

DAFTAR PUSTAKA

- Agung, A., Sudja, N., & Yuesti, A. (2021). Role of organizational commitment on employee performance: The mediation of quality of work. *International Journal of Sustainability, Education, and Global Creative Economic*, 4(2), 73–85.
- Alazmi, A. A., & Al-Mahdy, Y. F. H. (2020). Principal authentic leadership and teacher engagement in Kuwait's educational reform context. *Educational Management Administration & Leadership*, 50(3), 392–412. <https://doi.org/10.1177/1741143220957339>
- Ali, A. D., Narine, L. K., Hill, P. A., & Bria, D. C. (2023). Factors Affecting Remote Workers' Job Satisfaction in Utah: An Exploratory Study. *International Journal of Environmental Research and Public Health*, 20(9). <https://doi.org/10.3390/ijerph20095736>
- Alkhalaf, A. A. K., Jaber, J. J., Boughaci, D., & Ismail, N. (2021). A novel investigation of the influence of corporate governance on firms' credit ratings. *PLoS ONE*, 16(5 May), 1–21. <https://doi.org/10.1371/journal.pone.0250242>
- Alrasheedi, O., Schultz, T. J., & Harvey, G. (2021). Factors influencing nurses' intention to work in the oncology specialty: multi-institutional cross-sectional study. *BMC Palliative Care*, 20(1), 1–12. <https://doi.org/10.1186/s12904-021-00764-9>
- Anggraini, S. A., & Hapsari, M. T. B. (2023). Work Commitment to Contract Employees In Government Organization. *Psikoborneo: Jurnal Ilmiah Psikologi*, 11(2), 174. <https://doi.org/10.30872/psikoborneo.v11i2.10983>
- Anh, D. B. H. (2024). Examining Factors Influencing Employee Engagement: A Study of Universities in Ho Chi Minh City. *Journal of Logistics, Informatics and Service Science*, 11(1), 392–404. <https://doi.org/10.33168/JLISS.2024.0125>
- Anthony, O. (2021). Organizational Culture and Implications on Workers' Commitment: An Applied Study of Breweries in Nigeria. *Nigerian Journal of Management Sciences*, 22(2), 84–105.
- Anwar, S., & BibinRubini, D. W. S. (2021). Effects of Self Efficacy and Job

- Satisfaction on the Improvement of Lecturers Professional Commitment. In *Turkish Journal of Computer and ... turcomat.org*.
- Audia, L., Sutrisno, S., Kadir, A., & Abdurrakhman, Z. (2021). Pengaruh Efikasi Diri, Penghargaan Diri, dan Stress Kerja Terhadap Kinerja Pegawai Puskesmas Muara Teweh Kabupaten Barito Utara. *Jurnal Aplikasi Pelayaran Dan Kepelabuhanan*, 11(2), 124–137. <https://doi.org/10.30649/japk.v11i2.73>
- Awaludin, Y. (2022). 40 Persen ASN Kemenag Terancam Dipecat, Dinyatakan Tidak Profesional. *Radar Bogor*, 1.
- Ayida, N., Boku, Z., & Lukum, A. (2022). Pengaruh Sumber Daya Aparatur Dan Tekanan Anggaran Waktu Audit Terhadap Kualitas Audit. *YUME : Journal of Management*, 5(3), 465–472. <https://doi.org/10.37531/yume.vxix.325>
- Bachri, F., & Solekah, N. A. (2021). Organizational Commitment as Mediating Variable of Employee Job Satisfaction Toward Turnover Intentions. *INOBIS: Jurnal Inovasi Bisnis Dan Manajemen Indonesia*, 4(2), 151–162. <https://doi.org/10.31842/jurnalinobis.v4i2.174>
- Bagis, F., Dianti, L., Darmawan, A., & Rahmawati, D. V. (2021). The Effect of Job Satisfaction, Organizational Culture and Work Stress on Organizational Commitment To Civil Servants At the Regional Secretariat of Pemalang Regency. *International Journal of Economics, Business and Accounting Research (IJEBAR)*, 4(3), 343–353. <https://jurnal.stie-aas.ac.id/index.php/IJEBAR>
- Bakotić, D. (2021). Organizational and Professional Commitment: Evidence From Croatia. *Economic Thought and Practice*, 30(2), 419–437. <https://doi.org/10.17818/EMIP/2021/2.5>
- Balili, D. M. (2023). *Transformational Leadership of School Heads and School Culture as Predictors of Professional Commitment*. 8(3).
- Bancoro, J. C. M. (2023). The Impact of Organizational Commitment on the Job Satisfaction of College Teachers in the College of Business Administration of Negros Oriental State University. *East Asian Journal of Multidisciplinary Research*, 2(4), 1399–1414. <https://doi.org/10.55927/eajmr.v2i4.3715>
- Barbieri, B., Balia, S., Sulis, I., Cois, E., Cabras, C., Atzara, S., & De Simone, S.

- (2021). Don't Call It Smart: Working From Home During the Pandemic Crisis. *Frontiers in Psychology*, 12(September), 1–13. <https://doi.org/10.3389/fpsyg.2021.741585>
- Budiaji, R., Ginting, R. P., & Asropi. (2023). Implementation of Policies and Achievement of the State Civil Apparatus Professionalism Index Measurement at the Secretariat General of the House of Representatives of the Republic of Indonesia. *Jurnal Ekonomi & Kebijakan Publik*, 14(2), 203–214. <https://doi.org/10.22212/jekp.v14i2.3558>
- Carvalho, P. A., Laundos, C. A. S., Juliano, J. V. S., Casulari, L. A., & Gottens, L. B. D. (2019). Assessment of safety culture in a public hospital in the Federal District, Brazil. *Revista Brasileira de Enfermagem*, 72(Suppl 1), 252–258. <https://doi.org/10.1590/0034-7167-2017-0716>
- Choi, Y. S., & Kim, S. H. (2023). The influence of professional competency, professional commitment, and nursing organizational culture on the person-centered practice of nurses in long-term care hospitals: A cross-sectional study. *Journal of Korean Gerontological Nursing*, 25(2), 116–127. <https://doi.org/10.17079/jkgn.2302.07001>
- Chou, S. Y., & Chang, T. (2021). Feeling Capable and Worthy? Impact of Employee Silence on Self-Concept: Mediating Role of Organizational Citizenship Behaviors. In *Psychological Reports* (Vol. 124, Issue 1). <https://doi.org/10.1177/0033294120901845>
- Colquitt, J. A., J., W. M., & Lepine, J. A. (2019). *Organizational Behavior: Improving Performance And Commitment In The Workplace* (6th ed., pp. 1–585). McGraw Hill Education.
- Colquitt, J. A., Wesson, M. J., & Lepine, J. A. (2021). *Organizational Behavior : improving performance and commitment in the workplace* (7th ed., pp. 1–584). Micgraw-hill book compay.
- Daniel L.T, O. (2023). Human Resources Professionalism in Public Administration: Efforts to Achieve Good Governance and Organizational Performance Improvement in the Era of Bureaucratic Reform. *KnE Social Sciences*, 2023, 615–627. <https://doi.org/10.18502/kss.v8i17.14155>
- Darwin, & Mudjisusatyo, Y. (2023). Dominant Factors Influencing the

- Performance of Principals of Vocational High Schools. *International Journal of Education in Mathematics, Science and Technology*, 11(5), 1238–1257. <https://doi.org/10.46328/ijemst.3516>
- Davidescu, A. A. M., Apostu, S. A., Paul, A., & Casuneanu, I. (2020). Work flexibility, job satisfaction, and job performance among romanian employees-Implications for sustainable human resource management. *Sustainability (Switzerland)*, 12(15). <https://doi.org/10.3390/su12156086>
- del Río-Rama, M. de la C., Ríos-Manríquez, M., Álvarez-García, J., & Sánchez-Fernández, M. D. (2020). An empowerment scale analysis of Mexican msms: Modeling with covariance structures. *Mathematics*, 8(10), 1–23. <https://doi.org/10.3390/math8101817>
- Dewi, A. K., Lestari, S. M. P., & Sandayanti, V. (2023). Can self-efficacy have a role in learning interest. *Psikostudia: Jurnal Psikologi*, 12(2), 302. <https://doi.org/10.30872/psikostudia.v12i2.10829>
- Djatola, H. R., & Hilal, N. (2022). Peran Keinginan Keluar Sebagai Moderasi ; Pengaruh Komitmen dan Kepuasan Kerja Karyawan terhadap Organizational Citizenship Behavior (OCB) pada Asuransi Amanah. *JAMIN: Jurnal Aplikasi Manajemen Dan Inovasi Bisnis*, 4(2), 168. <https://doi.org/10.47201/jamin.v4i2.98>
- Djuanda, I. (2022). Peningkatan Komitmen Profesional Guru Melalui Pengembangan Efikasi Diri Dan Kepercayaan. *Edukasi Islami: Jurnal Pendidikan Islam*.
- Dunggio, T. (2023). Peran Komitmen dan Kompetensi dalam Meningkatkan Kinerja. *Jurnal Bisnis Dan Manajemen West Science*, 2(02), 102–110. <https://doi.org/10.58812/jbmws.v2i02.320>
- Eliyana, A., Ma'arif, S., & Muzakki. (2019). Job satisfaction and organizational commitment effect in the transformational leadership towards employee performance. *European Research on Management and Business Economics*, 25(3), 144–150. <https://doi.org/https://doi.org/10.1016/j.iedeen.2019.05.001>
- Ezita, R. cahndra, Firdaus, A. R., & Rodiah, E. (2022). Pengaruh Budaya Profesional Terhadap Kinerja Karyawan yang Dimediasi oleh Disiplin dan Loyalitas Karyawan PT. ABC Cikarang Kabupaten Bekasi. *MASTER: Jurnal*

- Manajemen Strategik Kewirausahaan*, 2(1), 85–96.
<https://doi.org/10.37366/master.v2i1.470>
- Fatimah, S., Manuardi, A. R., & Meilani, R. (2021). Tingkat Efikasi Diri Performa Akademik Mahasiswa Ditinjau Dari Perspektif Dimensi Bandura. *Prophetic : Professional, Empathy, Islamic Counseling Journal*, 4(1), 25.
<https://doi.org/10.24235/prophetic.v4i1.8753>
- Febriansyah, I. B., & Puspitadewi, N. W. S. (2021). Hubungan antara kepuasan kerja dengan komitmen organisasi pada PT.X. *Jurnal Penelitian Psikologi*, 8(9), 154–165.
<https://ejournal.unesa.ac.id/index.php/character/article/view/43286>
- Fernandes, P., Pereira, R., & Wiedenhöft, G. (2023). Organizational culture and the individuals' discretionary behaviors at work: a cross-cultural analysis. *Frontiers in Sociology*, 8, 1190488.
<https://doi.org/10.3389/fsoc.2023.1190488>
- Freund, A., Zriker, A., & Sapir, Z. (2022). Optimal educational climate among students at risk: the role of teachers' work attitudes. *European Journal of Psychology of Education*, 37(1), 207–226. <https://doi.org/10.1007/s10212-021-00545-1>
- Fung, B., Neolaka, A., & Sihotang, H. (2020). Pengaruh Efikasi Diri Dan Kepuasan Kerja Guru Terhadap Komitmen Organisasi Pada Spk Sd Dan Smp Di Kecamatan Kalideres Dan Cengkareng Provinsi Jakarta. *Jurnal Manajemen Pendidikan*, 9, 154–172. <https://doi.org/10.33541/jmp.v9i2.3018>
- Gabardo-Martins, L. M. D. (2022). Evidence of Validity of the Productive Organizational Energy Measure in Brazilian Samples. *Paideia*, 32, 1–9.
<https://doi.org/10.1590/1982-4327E3222>
- Giri Nugraha, F., Indrayanto, A., & Anggraeni, A. I. (2023). The influence of job characteristics and job satisfaction on intention to leave. *International Sustainable Competitiveness Advantage*, 1–10.
- Graczyk-Kucharska, M., & Erickson, G. S. (2020). A person-organization fit model of Generation Z: Preliminary studies. *Journal of Entrepreneurship, Management and Innovation*, 16(4), 149–176.
<https://doi.org/10.7341/20201645>

- Hadziahmetovic, N., & Salihovic, N. (2022). The Role of Transparent Communication and Leadership in Employee Engagement. *International Journal of Academic Research in Economics and Management Sciences*, 11(2), 558–571. <https://doi.org/10.6007/ijarems/v11-i2/14067>
- Hameli, K., & Ordun, G. (2022). The mediating role of self-efficacy in the relationship between emotional intelligence and organizational commitment. *European Journal of Management Studies*, 27(1), 75–97. <https://doi.org/10.1108/EJMS-05-2021-0033>
- Handayani, M. (2019). Pengaruh Budaya Organisasi, Gaya Kepemimpinan, Dan Jabatan Fungsional Auditor Terhadap Komitmen Organisasi Dan Dampaknyaterhadap Kinerja Auditor Internal (Studi pada BPKP dan Inspektorat Sumatera Selatan). *BALANCE Jurnal Akuntansi Dan Bisnis*, 4(1), 511. <https://doi.org/10.32502/jab.v4i1.1817>
- Harrison, C., Paul, S., & Burnard, K. (2022). Importance of entrepreneurial leadership for innovative business management: A systematic review. In *Central European Management Journal*. <https://doi.org/10.57030/23364890.cemj.30.4.15>
- Hasan, H., Astuti, E. S., A, T. W., & Iqbal, M. (2020). Impact of Organizational Culture on Employee Engagement and Employee Performance: A Stimuli-Organism-Response Approach. *Prabandhan: Indian Journal of Management*, 23(4), 235–247.
- Hasby. (2020). Faktor-Faktor Yang Mempengaruhi Kepuasan Kerja Aparatur Sipil Negara. *Conference on Business, Social Sciences and Innovation Technology*, 1(1), 667–703. <http://journal.uib.ac.id/index.php/cbssit>
- Hasnianti, M. R. A. I. (2022). Peningkatan Kinerja Aparatur Sipil Negara Melalui pemberian insentif. *YUME: Journal of Management*, 5(3), 510–524. <https://ftk.uinbanten.ac.id/journals/index.php/tarbawi/article/view/1775%0A>
<https://ftk.uinbanten.ac.id/journals/index.php/tarbawi/article/download/1775/1514>
- Herijanto, P., Fiernaningsih, N., Widayani, A., Fauzi, A., & Himmah, M. (2023). The influence of vocational lecturer's work environment on innovative work behavior and creative self-efficiency. *Problems and Perspectives in*

- Management*, 21(3), 408–417. [https://doi.org/10.21511/ppm.21\(3\).2023.33](https://doi.org/10.21511/ppm.21(3).2023.33)
- Herman, H., Hartini, S., & Mulyaningsih, M. (2023). Pengaruh kepuasan kerja terhadap komitmen organisasi ketua BUM Desa di Kabupaten Bogor. *JPPPI (Jurnal Penelitian Pendidikan Indonesia)*, 9(3), 1420. <https://doi.org/10.29210/020232162>
- Horoshkova, L., Kharahirlo, V., & Khlobystov, I. (2020). Improvement of the continuous education services financing for vocational training. In *Ekonomičnij visnik universitetu. Pereiaslav-Khmelnitskyi Hryhorii Skovoroda State Pedagogical University*. <https://doi.org/10.31470/2306-546x-2020-45-195-206>
- Huda, K. (2024). Upaya Meningkatkan Kinerja Karyawan Dengan Efikasi Diri , Tingkat Pendidikan Melalui Kepuasan Kerja. *Jurnal Maneksi*, 13(3), 566–573.
- Hunter, P. V., McCleary, L., Akhtar-Danesh, N., Goodridge, D., Hadjistavropoulos, T., Kaasalainen, S., Sussman, T., Thompson, G., Venturato, L., & Wickson-Griffiths, A. (2020). Mind the gap: Is the Canadian long-term care workforce ready for a palliative care mandate? *Ageing and Society*, 40(6), 1223–1243. <https://doi.org/10.1017/S0144686X18001629>
- Husnah, A., Harapan, E., & Rohana, R. (2021). Pengaruh Kepemimpinan Kepala Sekolah dan Budaya Organisasi terhadap Komitmen Guru dalam Melaksanakan Tugas. *Jurnal Manajemen Pendidikan: Jurnal Ilmiah Administrasi, Manajemen Dan Kepemimpinan Pendidikan*, 3(1), 19–30. <https://doi.org/10.21831/jump.v3i1.38599>
- Hutabarat, R. A., & Lubis, E. F. (2023). Pengaruh Budaya Organisasi Terhadap Kepuasan Kerja Karyawan Pada PT . Alfa Scorpii Yamaha Pematang Reba Kabupaten Indragiri Hulu. *Jurnal Ilmu Administrasi Bisnis & Sosial*, 1(3), 1–11.
- Indryawati, R. (2023). Kontribusi Kepribadian Openness To Experience, Etos Kerja Dan Efikasi Diri Terhadap Kepuasan Kerja Pada Guru Paud. *Arjwa: Jurnal Psikologi*, 2(1), 19–34. <https://doi.org/10.35760/arjwa.2023.v2i1.7643>
- Ingarianti, T. M., Suhariadi, F., Fajrianti, F., & Kristiana, I. F. (2022). The Effect

- of Antecedents of Teachers' Subjective Career Success. *International Journal of Environmental Research and Public Health*, 19(17). <https://doi.org/10.3390/ijerph191711121>
- Insyani, I. N. (2019). Hubungan Etika Kerja Dengan Komitmen Kerja Pada Karyawan. *Psikoborneo: Jurnal Ilmiah Psikologi*, 7(4), 587–595. <https://doi.org/10.30872/psikoborneo.v7i4.4837>
- Iskamto, D. (2023). Organizational Culture and Its Impact on Employee Performance. *International Journal of Management and Digital Business*, 2(1), 47–55. <https://doi.org/10.54099/ijmdb.v2i1.584>
- Islamy, F. J., Yuniarsih, T., Ahman, E., & Kusnendi, K. (2020). The role of organizational culture, knowledge sharing and job satisfaction in higher education. *Management Science Letters*, 10(16), 3957–3966. <https://doi.org/10.5267/j.msl.2020.7.014>
- İspir, B., & Yildiz, A. (2023). Relationship Between Professional Attitudes and Professional Commitment of Classroom Teachers: The Mediating Role of Teacher Self-Efficacy Belief. *Cukurova University Faculty of Education Journal*, 52(2), 528–555. <https://doi.org/10.14812/cuefd.1215217>
- Izzati, U. A., Lestari, G. D., & Adiarti, W. (2024). Job Satisfaction and Professional Commitment in Early Childhood Education Teachers. *Journal of Nonformal Education*, 10(1), 75–83.
- Izzati, U. A., Nurchayati, N., Lolita, Y., & Mulyana, O. P. (2022). Komitmen Profesional pada Guru Taman Kanak-Kanak. *Jurnal Obsesi: Jurnal Pendidikan Anak Usia Dini*, 6(6), 6746–6755. <https://doi.org/10.31004/obsesi.v6i6.3580>
- Jabri, B. Al, & Ghazzawi, I. (2019). Organizational Commitment: A Review of the Conceptual and Empirical Literature and a Research Agenda. *International Leadership Journal "ILJ"*, 11(1), 78–119. <https://www.researchgate.net/publication/331635975>
- Jadidi, N. (2022). Job satisfaction among early childhood female teachers and its impact on professional commitment. *Pegem Journal of Education and Instruction*.
- Jahan, I., Huynh, T., & Mass, G. (2022). The Influence of Organisational Culture

- on Employee Commitment: An Empirical Study on Civil Service Officials in Bangladesh. *South Asian Journal of Human Resources Management*, 9(2), 271–300. <https://doi.org/10.1177/23220937221113994>
- Janie, D. N. A., & Isgiyarta, J. (2019). Impact of the personality, professionalism, and spirituality on dysfunctional behaviour (A case study of Indonesian accountants). *Humanities and Social Sciences Reviews*, 7(5), 12–23. <https://doi.org/10.18510/hssr.2019.752>
- Jendra, A. F., & Sugiyo, S. (2020). Pengaruh Efikasi Diri Terhadap Kecemasan Presentasi Siswa Kelas XI di SMA Negeri 1 Wuryantoro. *Konseling Edukasi"Journal of Guidance and Counseling"*, 4(1), 138–159. <https://doi.org/10.21043/konseling.v4i1.5992>
- Ji, Y., & Han, J. (2021). A moderated mediation model of the relationship between participatory decision-making and team performance in hotel industry. *Global Business and Finance Review*, 26(1), 41–52. <https://doi.org/10.17549/gbfr.2021.26.1.41>
- Junaidi, J. (2019). Peran Aparatur Sipil Negara Melalui Pelayanan Prima. *Diklat Review : Jurnal Manajemen Pendidikan Dan Pelatihan*, 3(1), 11–24. <https://doi.org/10.35446/diklatreview.v3i1.350>
- Kahpi, H. S., Mahmud, T. A., Guli, & Subroto, D. E. (2022). The Role Of Commitment Organization In Mediating Professionalism And The Performance Of State Civil Services (ASN) In Banten Province. *Management Studies and Entrepreneurship Journal*, 3(2), 466–476. <http://journal.yrpiiku.com/index.php/msej>
- Kawiana, I. G. P., Rexhepi, B. R., Arsha, I. M. R. M., Swara, N. N. A. A. V., & Yudhistira, P. G. A. (2023). Accelerating Values In Shaping Ethical Leadership And It's Effect On Organisational Performance. *Quality - Access to Success*, 24(196), 295–302. <https://doi.org/10.47750/QAS/24.196.36>
- KemenPAN-RB. (2018). Peraturan Menteri Pendayagunaan Aparatur Negara Dan Reformasi Birokrasi Republik Indonesia Nomor 38 Tahun 2018 Tentang Pengukuran Indeks Profesionalitas Aparatur Sipil Negara. *Peraturan Menteri Pendayagunaan Aparatur Negara Dan Reformasi Birokrasi*, 1–10.
- Kementerian Agama. (2022). Peraturan Menteri Agama Nomor 72 Tahun 2022

Tentang Organisasi dan Tata Kerja Kementerian Agama. *Biro Hukum Dan Kerjasama Luar Negeri*.

- Kerwin, S., Trussell, D. E., Cheevers, R., Ritondo, T., & McClean, C. (2023). A critical examination of how experiences shape board governance at the community level of sport. *Sport Management Review*, 00(00), 1–16. <https://doi.org/10.1080/14413523.2023.2259148>
- Ketprapakorn, N., & Kantabutra, S. (2022). Toward an organizational theory of sustainability culture. *Sustainable Production and Consumption*, 32, 638–654. <https://doi.org/https://doi.org/10.1016/j.spc.2022.05.020>
- Khanali, A., Karnati, N., & Madhakomala, R. (2024). Job Satisfaction and Professional Commitment among Civil Servants: A Literature Review. *International Conference on Learning Community (ICLC)*, 1(1), 380–385. <https://jurnal.untirta.ac.id/index.php/iclc/index>
- Kharisma, M., Lestari, P. S., & AyuningtiasEkaAvianti. (2019). PENGARUH BUDAYA ORGANISASI DAN KEPUASAN KERJA TERHADAP KINERJA KARYAWAN DENGAN KOMITMEN ORGANISASI SEBAGAI VARIABEL INTERVENING. *Jurnal Pengembangan Wiraswasta*, 21(2), 1–10. <https://doi.org/10.33370/jpw.v21i2.342>
- Kholid, Septantina, R. A., Jakfar, A., Setyawan, W., Pusrianto, E., & Guntoro. (2023). Factor Analysis of Commitment as Mediation on Organizational Culture, Motivation to Performance of Office Administration Employees. *International Journal of Advanced Engineering and Management Research*, 08(06), 50–62. <https://doi.org/10.51505/ijaemr.2023.8605>
- Kogan, L. R., & Rishniw, M. (2023). Differences in perceptions and satisfaction exist among veterinarians employed at corporate versus privately owned veterinary clinics. *Journal of the American Veterinary Medical Association*, 261(12), 1838–1846. <https://doi.org/10.2460/javma.23.06.0326>
- Kohnová, L., Stacho, Z., Salajová, N., Stachová, K., & Papula, J. (2023). Application of agile management methods in companies operating in Slovakia and the Czech Republic. *Economic Research-Ekonomika Istrazivanja*, 36(2). <https://doi.org/10.1080/1331677X.2022.2142809>
- Komariyah, I., Prayudi, A., Edison, E., & Laelawati, K. (2023). the Relationship

- Between Organizational Culture and Competence With Organizational Commitment in Employees of Bumd Binjai, North Sumatra. *Jurnal Riset Bisnis Dan Manajemen*, 16(2), 210–218. <https://doi.org/10.23969/jrbm.v16i2.7572>
- Krajcsák, Z. (2018). Making High Committed Workplaces by Strong Organizational Values. *Journal of Human Values*, 24(2), 127–137. <https://doi.org/10.1177/0971685818764064>
- Kurniawan, R., & Mahdani, R. (2024). The Effect of Remuneration, Work Discipline and Motivation on Employee Performance. *Jurnal Ilmiah Manajemen Kesatuan*, 12(1), 1101–1112. <https://doi.org/10.37641/jimkes.v12i4.2677>
- Kustini, K., Rini, H. P., & Pertiwi, T. K. (2020). The Effect Of Self Efficacy And Motivation On Readiness For Changes Executive staff To Implementation Financial Budget-Based Information System. *The 19th MIICEMA 2018*, 19(2000), 261–269.
- Langgeng, Y. S., & Wilasari, M. F. (2023). Profesionalisme Aparatur Sipil Negara Dalam Meningkatkan Kinerja Organisasi (Tinjauan Literatur). *Nusantara Innovation Journal*, 2(2), 103–113.
- Larsson, G., & Björklund, C. (2020). Age and leadership: comparisons of age groups in different kinds of work environment. *Management Research Review*, 44(5), 661–676. <https://doi.org/10.1108/MRR-01-2020-0040>
- Lee, K., Choi, J. O., & Hyun, S. S. (2022). A Study on Job Stress Factors Caused by Gender Ratio Imbalance in a Female-Dominated Workplace: Focusing on Male Airline Flight Attendants. *International Journal of Environmental Research and Public Health*, 19(15). <https://doi.org/10.3390/ijerph19159418>
- Lehtonen, E. E., Nokelainen, P., Rintala, H., & Puhakka, I. (2022). Thriving or surviving at work: how workplace learning opportunities and subjective career success are connected with job satisfaction and turnover intention? *Journal of Workplace Learning*, 34(1), 88–109. <https://doi.org/10.1108/JWL-12-2020-0184>
- Lestari, U. P., Sinambela, E. A., Mardikaningsih, R., & Darmawan, D. (2020). Pengaruh Efikasi Diri Dan Lingkungan Kerja Terhadap Kepuasan Kerja

- Karyawan. *Jurnal Ekonomi & Ekonomi Syariah*, 3(2), 529–536.
- Li, X., & Tresirichod, T. (2024). The Mediating Role of Job Performance : The Impact of Organizational Culture on Job Satisfaction. *Journal of Arts Management*, 8(2), 254–271. <https://so02.tci-thaijo.org/index.php/jam/article/view/269071/180496>
- Lianto, L. (2019). Self-Efficacy: A Brief Literature Review. *Jurnal Manajemen Motivasi*, 15(2), 55. <https://doi.org/10.29406/jmm.v15i2.1409>
- Lopez-Martin, E., & Topa, G. (2019). Organizational culture and job demands and resources: Their impact on employees' wellbeing in a multivariate multilevel model. *International Journal of Environmental Research and Public Health*, 16(17). <https://doi.org/10.3390/ijerph16173006>
- Ma'rufi, A. R., & Anam, C. (2019). Faktor yang mempengaruhi komitmen organisasi. *Prosiding Seminar Nasional Magister Psikologi Universitas Ahmad Dahlan*, 2(2), 442–446. <http://seminar.uad.ac.id/index.php/snmpuad/article/view/3458>
- Mahrus Ali, M., Ali, H., & Author, C. (2023). Faktor-Faktor Pembentuk Budaya Organisasi: Kepemimpinan, Tata Nilai, dan Motivasi. *Jurnal Ilmu Manajemen Terapan (JIMT)*, 5(2), 70–79. <https://creativecommons.org/licenses/by/4.0/>
- Maimunah, M., Lesmana, D., & Panjaitan, D. (2023). The effect of professional certification, professional commitment, and professionalism on lecturer's performance. *Journal of Business and Information Systems (e-ISSN: 2685-2543)*, 5(2), 152–162. <https://doi.org/10.36067/jbis.v5i2.181>
- Maj, J. (2023). Influence of Inclusive Work Environment and Perceived Diversity on Job Satisfaction: Evidence From Poland. *Central European Business Review*, 12(4), 105–122. <https://doi.org/10.18267/j.cebr.334>
- Marlapa, E., & Endri, E. (2024). Work Stress, Organizational Commitment, and Turnover Intention: The Intervening Role of Work Satisfaction. *Jurnal Aplikasi Bisnis Dan Manajemen*, 10(2), 503–519. <https://doi.org/10.17358/jabm.10.2.503>
- Marliani, L. (2019). Peranan Budaya Organisasi Dalam Mewujudkan Kinerja suatu Oerorganisasi. *Journal of Chemical Information and Modeling*, 53(9),

- 1689–1699.
- Masturah, A. N., & Hudaniah. (2023). Efikasi Diri dan Dukungan Sosial sebagai Prediktor Flourishing pada Dewasa Awal. *Jurnal Ilmiah Psikomuda Connectedness*, 2(1), 10–18. <https://unimuda.e-journal.id/jurnalpsikologiunimuda/article/view/2389>
- Maulidyya, D. (2021). The Effect of Employee Engagement on Job Satisfaction through Affective Commitment at PT Ultra Medika Surabaya. *Journal of Business and Management Review*, 2(9), 634–647. <https://doi.org/10.47153/jbmr29.2162021>
- Metin, K., & Asli, K. (2018). The Relationship between Organizational Commitment and Work Performance: a Case of Industrial Enterprises Work code CJ02F5005. *Journal of Economic and Social Development (JESD)*, 5(1), 46.
- Miftah Farid, & Wahyundaru, S. D. (2020). Pengaruh Komitmen Profesional, Motivasi Kerja, Komitmen Organisasi, Locus of Control, dan Tindakan Supervisi Terhadap Kepuasan Kerja Auditor. *Konferensi Ilmiah Mahasiswa Unissula (KIMU)*, 485–486.
- Mijakoski, D., Cheptea, D., Marca, S. C., Shoman, Y., Caglayan, C., Bugge, M. D., Gnesi, M., Godderis, L., Kiran, S., McElvenny, D. M., Mediouni, Z., Mesot, O., Minov, J., Nena, E., Otelea, M., Pranjic, N., Mehlum, I. S., van der Molen, H. F., & Canu, I. G. (2022). Determinants of Burnout among Teachers: A Systematic Review of Longitudinal Studies. *International Journal of Environmental Research and Public Health*, 19(9). <https://doi.org/10.3390/ijerph19095776>
- Moon, K., Cho, H., Lee, K., & Oah, S. (2014). Effect of pay satisfaction on organizational commitment. *Korean Journal of Industrial and Organizational Psychology*, 27(3), 585–615. <https://doi.org/10.24230/kjiop.v27i3.585-615>
- Mulu, M., Iku, P. F., Lazar, F. L., & Jediut, M. (2023). Self Efficacy: A View from Junior High School Students and Its Gender Interaction. *Journal of Educational Science and Technology (EST)*, 9(2), 150. <https://doi.org/10.26858/est.v9i1.48373>

- Munawar, M., & Suriyanti, S. (2024). The Effect of Organizational Culture, Work-Life Balance, and Job Satisfaction on Non-Commercial Employee Work Engagement. *Golden Ratio of Human Resource Management*, 4(1), 53–66. <https://doi.org/10.52970/grhrm.v4i1.452>
- Muzayanah, M. (2020). Pemahaman Terhadap Tanggungjawab, Hak Dan Kewajiban Pegawai Terhadap U.U. No 5 Tahun 2014 Tentang Aparatur Sipil Negara. *Jurnal Komunikasi Hukum (JKH)*, 6(1), 228. <https://doi.org/10.23887/jkh.v6i1.23488>
- Naibaho, A. R., & Yusra, Z. (2023). Hubungan Kepuasan Kerja dan Subjective Well Being Pada Karyawan PT. X di Kota Bukittinggi. *Jurnal Pendidikan Tambusai*, 7(2), 13211–13218. <https://www.jptam.org/index.php/jptam/article/view/8486>
- Natika, L., & Septianti, L. P. (2023). Profesionalisme Aparatur Sipil Negara. *The World of Public Administration Journal*, 5(1), 20–34. <https://doi.org/10.37950/wpaj.v5i1.1653>
- Noviardi, F., Rahmanto, A., & Slamet, Y. (2020). Logo rebranding: Indonesian tax authority public relations strategy in forming organizational culture images. In *Informasi*. State University of Yogyakarta. <https://doi.org/10.21831/informasi.v50i1.29594>
- Nurrohim, N. (2020). Analisis Kepuasan Siswa Kelas IX Sekolah Menengah Pertama Terhadap Pembelajaran Daring Mata Pelajaran PJOK Pada Masa Pandemi Covid-19 Kecamatan Purwanegara 2020. *Journal of Physical Activity and Sports (JPAS)*, 1(1), 133–146. <https://doi.org/10.53869/jpas.v1i1.26>
- Obata, S., & Iriyama, S. (2023). Development and validation of a professional autonomy scale for Japanese midwives. *Nagoya Journal of Medical Science*, 85(3), 555–568. <https://doi.org/10.18999/nagjms.85.3.555>
- Pandya, J. D. (2024). Intrinsic & extrinsic motivation & its impact on organizational performance at Rajkot city: A review. *Journal of Management Research and Analysis*, 11(1), 46–53. <https://doi.org/10.18231/j.jmra.2024.009>
- Paparang, N. C. P., Areros, W. A., & Tatimu, V. (2021). Pengaruh Kepuasan

- Kerja Terhadap Kinerja Pegawai Kantor PT. Post Indonesia di Manado. *Productivity*, 2(2), 119–123. <https://ejournal.unsrat.ac.id/index.php/productivity/article/view/33793>
- Parameswari, R., Tholok, F. W., & Pujiarti. (2020). The effect of professionalism on employess work productivity at Sakura Jaya Company. *Primanomics: Jurnal Ekonomi Dan Bisnis*, 18(2), 1–13. <https://doi.org/10.5829/idosi.wasj.2013.26.03.1379>
- Pavlovic, N., Ivanis, M., & Crnjar, K. (2020). Organizational Culture and Job Satisfaction among University Professors in the Selected Central and Eastern European Countries. *Studies in Business and Economics*, 15(3), 168–184. <https://doi.org/10.2478/sbe-2020-0052>
- Pontoh, R., & Guhung, R. (2022). Gaya Kepemimpinan dan Budaya Organisasi dalam Motivasi Kinerja Guru. *Transformasi: Journal of Management, Administration, Education and Religiouf Affairs*, 4(1), 64–89. <https://transformasi.kemenag.go.id/index.php/journal/article/view/266>
- Priyadi, D. T., Sumardjo, M., & Iman Mulyono, S. (2020). Pengaruh Kepuasan Kerja, Komitmen Organisasional, Dan Job Insecurity Terhadap Organizational Citizenship Behaviour (Ocb) (Studi Pada Pegawai Non-Pns Kementerian Sosial Ri). *Jurnal Ilmu Manajemen Terapan*, 2(1), 10–22. <https://doi.org/10.31933/jimt.v2i1.282>
- Purwanto, E., Fajri, A., & Haqq, Z. N. (2022). The Effect of Organizational Culture, Commitment and Job Satisfaction on Organization Citizenship Behavior of Employees. *Islamic Banking, Accounting and Finance International Conference- The 10th IBAF 2022*, 5(1), 383–392. [http://repository.unimus.ac.id/7021/1/The Effect of Organizational Culture%2C Commitment and Job Satisfaction on Organization Citizenship Behavior of Employees_2.pdf](http://repository.unimus.ac.id/7021/1/The%20Effect%20of%20Organizational%20Culture%2C%20Commitment%20and%20Job%20Satisfaction%20on%20Organization%20Citizenship%20Behavior%20of%20Employees_2.pdf)
- Purwanto, J. H. (2020). Analisis Budaya Kerja Aparatur Sipil Negara: Studi Kasus Pada Badan Pengembangan Sumber Daya Manusia Provinsi Jawa Barat. *Jurnal Pembangunan Dan Administrasi Publik*, 2(2), 59–81. <https://doi.org/10.32834/jpap.v2i2.237>
- Puspitawati, N. M. D., & Riana, I. G. (2014). Pengaruh kepuasan kerja terhadap

- komitmen organisasional dan kualitas layanan. *Jurnal Manajemen Strategi Bisnis Dan Kewirausahaan*, 8(No 1), 68–80.
- Qurbani, D., & Solihin, D. (2021). Peningkatan Komitmen Organisasi melalui Penguatan Efikasi Diri dan Kualitas Kehidupan Kerja. *Jurnal Bisnis Dan Manajemen*, 8(2), 223–232. <https://doi.org/10.26905/jbm.v8i2.5797>
- Ravina-Ripoll, R., & Robina-Ramírez, R. (2023). Are rural accommodation employees able to aspire to transcendent happiness in their work? An exploratory model. *Humanities and Social Sciences Communications*, 10(1), 1–13. <https://doi.org/10.1057/s41599-023-01937-y>
- Robbins, S. P., & Judge, T. A. (2018). *Essentials of Organizational Behavior*. Pearson.
- Robbins, S. P., & Judge, T. A. (2019). *Organizational Behavior*. Penerbit Salemba Empat.
- Rosid, M. A., & Darajat, I. (2022). Pengaruh Komitmen Organisasi Terhadap Kepuasan Kerja Dalam Meningkatkan Kinerja Pegawai (Studi pada Pegawai di Lingkungan Pemerintah Daerah Kota Tangerang). *Dynamic Management Journal*, 6(2), 55. <https://doi.org/10.31000/dmj.v6i2.6710>
- Saebah, N., & Merthayasa, A. (2024). The Influence of Organizational Culture on Employee Performance with Organizational Commitment as an Intervening Variable. *International Journal of Social Service and Research*, 4(03), 744–751. <https://doi.org/10.46799/ijssr.v4i03.685>
- Sahervian, R. R., Adi, W. B., & Sunarto. (2019). Pengaruh Budaya Organisasi, Kepemimpinan Dan Disiplin Kerja Terhadap Kinerja Organisasi Laboratorium Pendidikan Ekonomi Mini Market Tania Tahun 2018. *Jurnal Pendidikan Bisnis Dan Ekonomi*, 4(2), 1–20.
- Sandy, F., & Selamat Riadi, S. (2023). Pengaruh Komitmen Organisasi dan Budaya Organisasi terhadap Kepuasan Kerja serta Kinerja Pegawai pada Dinas Pendidikan dan Kebudayaan Kota Samarinda. *Jurnal Manajemen Tenaga Kependidikan (JMTK)*, 1(1), 11–20. <https://e-journals2.unmul.ac.id/index.php/jmtk>
- Santosa, B. R., Masahere, U., & Widodo, W. (2023). Komitmen organisasi sebagai strategi peningkatan kinerja dan loyalitas karyawan: studi tinjauan

- literatur. *Entrepreneurship Bisnis Manajemen Akuntansi (E-BISMA)*, 4(1), 143–156. <https://ejournal.widyamataram.ac.id/index.php/j-mae/article/view/930>
- Santoso, A., & Dewi, I. G. . M. (2019). Pengaruh Efikasi Diri, Motivasi Kerja, Lingkungan Kerja Terhadap Kepuasan Kerja Karyawan Pt. Sukanda Djaya Denpasar. *E-Jurnal Manajemen Universitas Udayana*, 8(11), 6488. <https://doi.org/10.24843/ejmunud.2019.v08.i11.p06>
- Santoso, S. A. (2020). Pengaruh Budaya Organisasi Dan Kepuasan Kerja Terhadap Kinerja Karyawan Koperasi Rajawali Pt. Telkom. *JABE (Journal of Applied Business and Economic)*, 7(1), 65. <https://doi.org/10.30998/jabe.v7i1.6381>
- Sari, L. P., Bastian, A., & Arizal. (2023). Kepemimpinan Altruistik Terhadap Komitmen Profesional Guru Dan Peran Psikologi di SMKN 1 Pangkalan Kerinci. *Jurnal Komunitas Sains Manajemen*, 2(2), 136–147. <http://www.jkmk.akademimanajemen.or.id/index.php/home/article/view/90>
- Schermerhorn, J. R., & Bachrach, D. G. (2020). *Management*. Wiley. <https://books.google.co.id/books?id=wnbEDwAAQBAJ>
- Sembiring, R., & Sofiyani, S. (2021). Analisis Faktor-Faktor Yang Mempengaruhi Budaya Kerja Organisasi Di Perusahaan. *Maker: Jurnal Manajemen*, 7(2), 208–213. <https://doi.org/10.37403/mjm.v7i2.396>
- Senduk, E. L., & Londa, V. Y. (2023). Self Efficacy Aparatur Sipil Negara di Sekretariat Dewan Perwakilan Rakyat Daerah Kota Manado. *Jurnal Administrasi Publik*, 10(2), 48–60. <https://doi.org/10.35797/jap.v10i2.54938>
- Senen, S. H., & Az-Zahra, V. I. (2021). The Effect of Organizational Culture on Motivation and Job Satisfaction and Its Impact on Organizational Citizenship Behavior (OCB) at the Office of PT. Permodalan Nasional Madani (PT.PNM) Garut Branch. *Proceedings of the 5th Global Conference on Business, Management and Entrepreneurship (GCBME 2020)*, 187(Gcbme 2020), 227–231. <https://doi.org/10.2991/aebmr.k.210831.045>
- Setiyani, P., Ismanto, H. S., & Ajie, G. R. (2023). Hubungan Antara Efikasi Diri Dengan Pengambilan Keputusan Karier Siswa Kelas XI SMA Negeri 1 Juwana. *JUBIKOPS: Jurnal Bimbingan Konseling Dan Psikologi*, 3(2), 83–

95. <https://jurnal.stkipmb.ac.id/index.php/jubikops/article/view/426>
- Setyaningsih, S., & Sunaryo, W. (2021). Optimizing transformational leadership strengthening, self efficacy, and job satisfaction to increase teacher commitment. *International Journal of Instruction*, 14(4), 427–438. <https://doi.org/10.29333/iji.2021.14425a>
- Siraneh, Y., Ololo, S., Tsega, G., Yitbarek, K., Adamu, A., Erchafo, B., Hailu, M., & Woldie, M. (2018). Level and Factors Associated with Professional Commitment of Health Professionals Providing Institutional Delivery Services in Public Health Facilities, Southwest Ethiopia. *Ethiopian Journal of Health Sciences*, 28(4), 495–504. <https://doi.org/10.4314/ejhs.v28i4.15>
- Sopiyan, P., & Abdul Aziz, H. (2019). Pengaruh Komitmen Profesi Dan Self-Efficacy Terhadap Konflik Peran. *Coopetition : Jurnal Ilmiah Manajemen*, 10(1), 15–22. <https://doi.org/10.32670/coopetition.v10i1.26>
- Suhakim, A. (2020). Pengaruh Locus of Control, Komitmen Profesi, Kesadaran Etis, Dan Independensi Terhadap Perilaku Auditor. *EKOMABIS: Jurnal Ekonomi Manajemen Bisnis*, 1(01), 91–102. <https://doi.org/10.37366/ekomabis.v1i01.10>
- Sunarta, S. (2019). Pentingnya Kepuasan Kerja. *Efisiensi - Kajian Ilmu Administrasi*, 16(2), 63–75. <https://doi.org/10.21831/efisiensi.v16i2.27421>
- Surajiyo, S. (2022). Prinsip-Prinsip Etis Profesi Akuntan. *Prosiding Serina*, 781–788. <https://journal.untar.ac.id/index.php/PSERINA/article/view/19803>
- Syandriadi, T. (2021). Pengaruh Iklim Organisasi Terhadap Kepuasan Kerja Serta Dampaknya Pada Kinerja Pegawai Di Lingkungan Kantor Wilayah Direktorat Jenderal Kekayaan Negara Kalimantan Barat. *Equator Journal of Management and Entrepreneurship (EJME)*, 8(1), 133–142. <https://doi.org/10.26418/ejme.v8i1.35695>
- Teymoori, E., Rahmani, V., Fereidouni, A., Khachian, A., & Hannani, S. (2022). Ethical Climate Of The Operating Room From The Perspective Of The Surgical Team And Its Relationship With Organizational Culture And Organizational Commitment. *Perioperative Care and Operating Room Management*, 26, 100238. <https://doi.org/https://doi.org/10.1016/j.pcorm.2021.100238>

- Tindowen, D. J., Bautista, J. A., Mira, S., & Echalar, H. J. (2020). Senior High School Teachers ' Professional And Organizational Commitment And Their Job Satisfaction Senior High School Teachers ' Professional And Organizational Commitment And Their Job Satisfaction Erylle Shane Parallag. *International Journal Of Arts Humanities and Social Sciences Studies*, 5(September), 142–150.
- Tsai, Y. (2011). Relationship between organizational culture, leadership behavior and job satisfaction. *BMC Health Services Research*, 11, 98. <https://doi.org/10.1186/1472-6963-11-98>
- Ulumuddin, M., & Audah, A. (2020). Efek Interaksi Kepemimpinan Otentik Kepercayaan Pada Pimpinan Organisasi Terhadap Kepuasan Kerja Tenaga Pendidikan Dan Kependidikan Stai At-Taahdzib Jombang. *Jurnal Studi Islam Dan Mu'amalah*, 8(2), 155–174. <https://ejournal.staiat-tahdzib.ac.id/tahdzib/article/view/122>
- Vebrianis, S., M, A., & Haryati, R. (2021). Pengaruh Budaya Organisasi Terhadap Kepuasan Kerja Karyawan Pada PT. Bumi Sarimas Indonesia Kabupaten Padang Pariaman. *Jurnal Matua*, 3(3), 539–548.
- Vidyastuti, V. (2019). Kepuasan Kerja Pegawai Negeri Sipil di Lingkungan Pemerintah Kota Semarang. *Eksistensi*, 1(2), 97–109.
- Vivianty, R., Rahmat, A., & Oemar, F. (2023). Konsekuensi Korupsi : Faktor Penentu Kepuasan Kerja Dan Kinerja Pegawai Sekretariat Daerah. *Jurnal Komunitas Sains Manajemen*, 2(3), 163–175. <https://doi.org/10.55356/jksm.v2i3.101>
- Wahid, A. R., Kurniawan, I. S., & Yulianto, E. (2023). Pengaruh Budaya Organisasi Dan Lingkungan Kerja Terhadap Kepuasan Kerja Karyawan Bento Café Yogyakarta. *Publik: Jurnal Manajemen Sumber Daya Manusia, Administrasi Dan Pelayanan Publik*, 10(4), 1470–1482. <https://doi.org/10.37606/publik.v10i4.855>
- Wahyudin, H. (2022). Budaya Organisasi. *Multiverse: Open Multidisciplinary Journal.*, 1(3), 51–56. <https://jurnal.medanresourcecenter.org/index.php/MULTIVERSE/article/download/716/590/3051>

- Wibowo, J., & Hidajat, T. (2020). Pengaruh Efikasi Diri, Motivasi Kerja Dengan Dimediasi Kepuasan Kerja Terhadap Kinerja Karyawan Pt. Bank Bni Syariah Kantor Cabang Pekalongan. *Magisma: Jurnal Ilmiah Ekonomi Dan Bisnis*, 8(2), 1–16. <https://doi.org/10.35829/magisma.v8i2.95>
- Wiktorowicz, J., Warwas, I., Turek, D., & Kuchciak, I. (2022). Does generativity matter? A meta-analysis on individual work outcomes. *European Journal of Ageing*, 19(4), 977–995. <https://doi.org/10.1007/s10433-022-00727-w>
- Wolor, C. W., Dania, R. F. R., Suherdi, Nurkhin, A., & Ardiansyah. (2022). Effects of Covid-19 Cultural Change on Employee Performance: A Cross-Sectional Study in Jakarta, Indonesia. *Journal of Intercultural Communication*, 22(4), 1–13. <https://doi.org/10.36923/jicc.v22i4.42>
- Wulandari, D., Noviani, P., Hardhienata, S., & Setyaningsih, S. (2023). Professional Commitment: Transformational Leadership, Perceived Organizational Support, and Achievement Motivation as the Mediator. *AL-ISHLAH: Jurnal Pendidikan*, 15(2), 2166–2172. <https://doi.org/10.35445/alishlah.v15i2.3239>
- Wulandari, D., Valentine, F., Melinda, M., Regilsa, M., Andini, R. C., Studi, P., Bimbingan, P., Konseling, D., & Jambi, U. (2022). Pengaruh Self-Efficacy dalam Budaya pada Mahasiswa. *Jurnal Pendidikan Tambusai*, 6(2), 9875–9879.
- Yanuardianto, E. (2019). Teori Kognitif Sosial Albert Bandura (Studi Kritis Dalam Menjawab Problem Pembelajaran di Mi). *Auladuna : Jurnal Prodi Pendidikan Guru Madrasah Ibtidaiyah*, 1(2), 94–111. <https://doi.org/10.36835/au.v1i2.235>
- Yusnita, N., Sunaryo, W., & Notosudjono, D. (2020). Professional Commitment – Organizational Mechanisms, Individual Characteristics and Individual Mechanisms. *Zeszyty Naukowe Politechniki Częstochowskiej Zarządzanie*, 40(1), 67–83. <https://doi.org/10.17512/znpcz.2020.4.06>
- Zagoto, S. F. L. (2019). Efikasi Diri Dalam Proses Pembelajaran. *Jurnal Review Pendidikan Dan Pengajaran*, 2(2), 386–391. <https://doi.org/10.31004/jrpp.v2i2.667>
- Zhang, W., Zeng, X., Liang, H., Xue, Y., & Cao, X. (2023). Understanding How

Organizational Culture Affects Innovation Performance: A Management Context Perspective. *Sustainability (Switzerland)*, 15(8).
<https://doi.org/10.3390/su15086644>

Zhenjing, G., Chupradit, S., Ku, K. Y., Nassani, A. A., & Haffar, M. (2022). Impact of Employees' Workplace Environment on Employees' Performance: A Multi-Mediation Model. *Frontiers in Public Health*, 10, 890400.
<https://doi.org/10.3389/fpubh.2022.890400>

Zuraida, I., Retnowati, R., & Hidayat, R. (2020a). Peningkatan Komitmen Profesional Guru Smp Melalui Penguatan Efikasi Diri Dan Budaya Organisasi. *Jurnal Manajemen Pendidikan*, 8(2), 110–114.
<https://doi.org/10.33751/jmp.v8i2.2766>

Zuraida, I., Retnowati, R., & Hidayat, R. (2020b). Peningkatan Komitmen Profesional Guru Smp Melalui Penguatan Efikasi Diri dan Iklim Organisasi. *Jurnal Manajemen Pendidikan*, 08(2), 1–15.
<https://doi.org/10.33751/jmp.v8i2.2766>



Intelligentia - Dignitas

Lampiran 1. Instrumen Uji Coba Komitmen Profesional

No	Indikator	Pernyataan	Alternatif Jawaban				
			SS	S	N	TS	STS
Dimensi Profesi Afektif							
1	Peningkatan Pengetahuan	Saya berpartisipasi dalam diskusi kelompok di tempat kerja untuk membahas isu-isu dan solusi terkait pekerjaan.					
2		Saya meminta penjelasan kepada rekan kerja, jika ada kesalahpahaman dalam pekerjaan.					
3		Saya mempelajari SOP (Standar Operasional Prosedur) yang berlaku untuk memastikan bahwa saya mengikuti prosedur yang benar dalam pekerjaan.					
4	Peningkatan komunikasi interpersonal	Saya menjelaskan ide dan informasi dengan jelas dan mudah dipahami saat berkomunikasi dengan tim atau atasan.					
5		Saya memahami dan menafsirkan pesan yang disampaikan oleh rekan sejawat dengan benar.					
6		Saya memberikan dukungan emosional profesional kepada rekan kerja ketika mereka menghadapi tantangan atau kesulitan.					
7	Dukungan Organisasi	Saya mematuhi aturan yang ada di Ditjen Pendis.					
8		Saya membantu sesama teman dan juga semua warga Ditjen Pendis.					
9		Saya melakukan tugas yang diberikan pimpinan dengan tanggung jawab					
10	Partisipasi pegawai dalam masyarakat	Saya melakukan usaha yang maksimal untuk kesuksesan Ditjen Pendis.					
11		Saya tidak membuat inovasi apapun untuk kemajuan dan kepentingan					

No	Indikator	Pernyataan	Alternatif Jawaban				
			SS	S	N	TS	STS
		Ditjen Pendis.					
12		Saya berpartisipasi pada proses pengambilan keputusan di Ditjen Pendis.					
13	Aktualisasi Pegawai	Saya berusaha untuk menetapkan dan mencapai tujuan pribadi dan profesional dalam pekerjaan saya.					
14		Saya memiliki pengalaman bekerja sesuai dengan apa yang saya lakukan sekarang.					
15		Saya melaksanakan tugas yang ditugaskan kepada saya berdasarkan pengetahuan yang telah saya miliki					
Dimensi Profesi Kontinuan							
16	Kesadaran terhadap profesi	Saya tidak memiliki tingkat pengetahuan yang cukup memadai dalam pekerjaan.					
17		Saya menjaga kekompakan tim di Ditjen Pendis.					
18		Saya bersikap profesional dalam menjalankan tanggung jawab pekerjaan.					
19	Kelemahan independensi pegawai	Ketika ada masalah antar rekan atau pegawai saya merasa tidak peduli.					
20		Saya tetap di Ditjen Pendis ini karena saya sudah merasa nyaman.					
21		Saya tidak merasa menjadi bagian dari keluarga di Ditjen Pendis ini.					
22	Penerapan standar profesi	Saya tetap bertahan untuk bekerja di Ditjen Pendis apapun yang terjadi.					
23		Walau ada tawaran yang lebih bagus di tempat lain, tapi saya tidak akan meninggalkan atau pindah dari Ditjen Pendis.					
24		Saya melaksanakan standar kualitas kerja yang sudah ditetapkan dalam profesi.					
25	Cara penilaian profesi	Akan sangat merugikan saya apabila meninggalkan Ditjen Pendis ini.					
26		Saya rugi meninggalkan					

No	Indikator	Pernyataan	Alternatif Jawaban				
			SS	S	N	TS	STS
		Ditjen Pendis ini karena saya sudah merasa nyaman dan dekat dengan rekan dan pegawai.					
27		Perubahan yang baik akan saya lakukan demi kemajuan Ditjen Pendis ini.					
28	Penilaian prestasi	Saya tidak melakukan suatu perubahan atau inovasi untuk kemajuan Ditjen Pendis ini.					
29		Setiap permasalahan saya akan mencoba memberikan solusi yang tepat.					
30		Saya mendapat keuntungan dengan bergabung dalam organisasi.					
Dimensi Profesi Normatif							
31	Puas terhadap rekan seprofesi	Saya bekerja sesuai dengan pembagian tugas.					
32		Saya tidak mendapatkan penghargaan atas prestasi yang diraih.					
33		Saya merasa bahwa rekan-rekan seprofesi saya mendukung saya dalam menyelesaikan tugas dan mencapai tujuan kerja.					
34	Idealisme pegawai	Tanggung jawab yang diberikan kepada saya akan saya lakukan dengan baik untuk kemajuan Ditjen Pendis.					
35		Saya bekerja keras untuk menghasilkan tujuan organisasi yang lebih bagus.					
36		Saya berusaha sekuat mungkin untuk mencapai hasil maksimal dalam pekerjaan.					
37	Antusiasme terhadap pekerjaan	Saya tidak terlalu perlu tanggung jawab untuk memajukan Ditjen Pendis ini, karena hal tersebut menjadi tanggung jawab pimpinan.					
38		Saya menjaga solidaritas					

No	Indikator	Pernyataan	Alternatif Jawaban				
			SS	S	N	TS	STS
		dengan pegawai di Ditjen Pendis ini.					
39		Saya menjalin keakraban dengan pegawai yang ada di Ditjen Pendis ini.					
40	Dedikasi penuh pada pekerjaan	Saya bekerja lebih awal dari karyawan lainnya.					
41		Saya mengerjakan pekerjaan dikantor dengan sungguh-sungguh sebelum <i>dateline</i> .					
42		Saya bersedia untuk lembur dalam kondisi tertentu.					
43	Kesempatan membuat keputusan	Saya memiliki pengalaman yang baik dalam pengambilan keputusan di Ditjen Pendis.					
44		Saya puas jika saya melihat pengabdian yang dilakukan oleh sesama rekan seprofesi.					
45		Saya sulit untuk berantusias dengan jenis pekerjaan yang saya lakukan.					
46	Kemampuan Analitis	Saya menganalisis seluruh informasi dalam pemecahan masalah.					
47		Saya mengumpulkan berbagai informasi guna mengambil keputusan dan memecahkan masalah.					
48		Saya bertukar pikiran kepada rekan kerja di ditjen pendis dalam memecahkan masalah dan pengambilan keputusan.					
49		Saya melakukan tukar menukar ide dengan pegawai dari organisasi lain.					
50		Saya melihat tren pola dalam data yang dapat membantu dalam merumuskan strategi atau solusi.					

Lampiran 2. Instrumen Uji Coba Efikasi Diri

No	Indikator	Pernyataan	Alternatif Jawaban				
			Sangat Setuju	Setuju	Kurang Setuju	Tidak Setuju	Sangat Tidak Setuju
Dimensi Level/Magnitude							
1	Yakin mampu bertahan menghadapi masalah.	Saya yakin yang saya kerjakan pasti akan berhasil dengan baik.					
2		Saya yakin dengan usaha yang saya lakukan maka akan berpengaruh terhadap pekerjaan saya kelak.					
3		Saya yakin dapat menyelesaikan kesulitan dalam mengerjakan tugas.					
4		Saya yakin pada kemampuan saya dalam mengerjakan tugas yang sulit.					
5		Saya yakin mengerjakan pekerjaan yang diberikan walaupun sulit.					
6		Saya yakin bisa menyelesaikan pekerjaan yang sulit dengan usaha yang sungguh-sungguh.					
7		Saya pesimis bisa mengerjakan pekerjaan dengan baik.					
8	Yakin dapat menghadapi segala tingkat kesulitan.	Saya yakin bisa melakukan pekerjaan dengan baik.					
9		Saya mudah bingung dan menyerah ketika menentukan pekerjaan yang saya inginkan.					
10		Saya yakin bahwa menyelesaikan tugas yang sedang saya kerjakan sekarang bisa mendukung pekerjaan					

No	Indikator	Pernyataan	Alternatif Jawaban				
			Sangat Setuju	Setuju	Kurang Setuju	Tidak Setuju	Sangat Tidak Setuju
		selanjutnya.					
11		Saya yakin dalam menghadapi pekerjaan yang sulit karena saya bisa menghadapinya.					
12		Saya yakin dengan usaha yang saya lakukan akan berhasil dikemudian hari.					
13		Saya tidak yakin pada diri sendiri saat bekerja.					
14		Saya yakin dapat bertindak dengan baik dalam situasi yang tidak terduga.					
15		Saya yakin jika serius dalam bekerja, maka saya mendapat pekerjaan yang lebih baik lagi.					
Dimensi Kekuatan (Strength)							
16	Yakin dapat memotivasi diri untuk melakukan Tindakan yang diperlukan dalam menyelesaikan masalah	Saya pesimis bisa melakukan pekerjaan dengan baik jika tidak dibantu oleh rekan sejawat.					
17		Saya yakin akan kemampuan saya dalam melakukan pekerjaan yang sulit yang diberikan.					
18		Saya yakin terhadap usaha yang saya lakukan, meskipun hari esok tidak akan lebih baik dari hari ini.					
19		Saya tidak bisa menyelesaikan tugas saya sendiri tanpa bantuan orang lain.					
20		Saya yakin bahwa saya bisa mengatasi kegagalan saya hadapi dalam					

No	Indikator	Pernyataan	Alternatif Jawaban				
			Sangat Setuju	Setuju	Kurang Setuju	Tidak Setuju	Sangat Tidak Setuju
		pekerjaan.					
21	Yakin bahwa diri mampu berusaha dengan keras	Saya tidak mau bekerja karena saya merasa tidak mampu dalam pekerjaan yang saya kerjakan.					
22		Saya tampaknya ditakdirkan untuk gagal mendapatkan pekerjaan yang saya inginkan apapun yang saya kerjakan.					
23		Saya merasa pesimis saat diberikan pekerjaan yang baru pertama kali saya kerjakan.					
24		Saya menyelesaikan masalah yang saya hadapi.					
25		Saya membiarkan pekerjaan sulit secara berlarut-larut.					
26		Saya dapat mengalahkan rasa malas ketika bekerja					
27		Saya masih bisa berfikir dengan baik meskipun mendapatkan masalah					
28		Saya tidak mampu mengerjakan tugas-tugas yang sulit					
29		Saya menerima ajakan nongkrong daripada mengerjakan tugas yang sulit					
30		Saya tidak dapat berfikir dengan baik ketika mendapatkan masalah					
Dimensi Umum (Generality)							

No	Indikator	Pernyataan	Alternatif Jawaban				
			Sangat Setuju	Setuju	Kurang Setuju	Tidak Setuju	Sangat Tidak Setuju
31	Yakin dapat menyelesaikan tugas tertentu	Saya tidak menyerah dalam bekerja meskipun mengalami kesulitan berulang kali					
32		Saya yakin dapat melakukan pekerjaan dengan baik walaupun banyak gangguan di sekitar.					
33		Saya menyerah jika kesulitan dalam pekerjaan					
34		Saya tidak bisa memotivasi diri untuk belajar dengan giat					
35		Saya menyerah ketika ada pekerjaan yang sulit, jika tidak berhasil.					
36		Saya yakin dapat beradaptasi dengan cepat terhadap perubahan dalam tugas dan tanggung jawab pekerjaan saya.					
37		Saya yakin dapat mengatasi ketidakpastian yang muncul akibat perubahan dalam lingkungan kerja.					
38		Saya yakin dapat mengadopsi alat atau metode baru yang diperkenalkan di tempat kerja.					
39		Saya yakin mampu untuk beradaptasi dengan perubahan mendukung keberhasilan saya dalam pekerjaan.					

No	Indikator	Pernyataan	Alternatif Jawaban				
			Sangat Setuju	Setuju	Kurang Setuju	Tidak Setuju	Sangat Tidak Setuju
40		Saya yakin dan mampu untuk beradaptasi dengan perubahan yang terjadi dalam organisasi tanpa mengurangi kinerja saya.					
41		Saya tahu apa yang harus saya lakukan agar semangat bangkit kembali ketika semangat turun.					
42		Saya yakin dapat menyelesaikan masalah meskipun permasalahan tersebut belum pernah dialami sebelumnya					
43		Saya yakin dengan kemampuan yang saya miliki					
44	Yakin dapat menyelesaikan tugas yang memiliki range yang luas maupun spesifik.	Saya merasa malas untuk bekerja ketika mendapat sesuatu yang kurang memuaskan.					
45		Saya memotivasi diri untuk bekerja dengan giat.					
46		Saya percaya diri dalam mengusulkan ide-ide baru dan pendekatan yang berbeda untuk meningkatkan cara kerja di lingkungan saya.					
47		Saya percaya diri dalam berkolaborasi dengan rekan kerja untuk menciptakan ide-ide baru yang relevan dengan perubahan yang terjadi.					
48		Saya yakin dapat menerapkan teknologi atau					

No	Indikator	Pernyataan	Alternatif Jawaban				
			Sangat Setuju	Setuju	Kurang Setuju	Tidak Setuju	Sangat Tidak Setuju
		metode terbaru sebagai bagian dari respon terhadap perubahan di lingkungan kerja.					
49		Saya yakin bahwa kemampuan saya untuk berinovasi membantu saya dan tim dalam beradaptasi dan sukses di tengah perubahan yang cepat.					
50		Saya yakin bahwa saya dapat mengembangkan ide-ide inovatif untuk mengatasi tantangan yang muncul akibat perubahan di tempat kerja.					



Intelligentia - Dignitas

Lampiran 3. Instrumen Uji Coba Budaya Organisasi

No	Indikator	Pernyataan	SS	S	KS	TS	STS
Inovasi Dan Pengambilan Risiko							
1	Dorongan untuk melakukan inovasi	Saya diminta pimpinan untuk memiliki inisiatif dalam mengerjakan tugas pekerjaan					
2		Saya dimotivasi pimpinan untuk mengembangkan kreativitas supaya tugas bisa diselesaikan dengan cepat dan aman					
3		Saya didorong untuk melakukan inovasi atau gagasan baru dalam pekerjaan.					
4		Saya menciptakan ide-ide yang inovatif dalam pekerjaan.					
5		Saya diberi kebebasan dalam bertindak untuk mengambil keputusan.					
6	Dorongan terhadap tantangan	Saya diberi kepercayaan penuh oleh pimpinan dalam menyelesaikan pekerjaan.					
7		Saya mendapat masalah dalam melaksanakan pekerjaan.					
8		Saya mengambil resiko dalam melakukan pekerjaan yang menjadi tanggung jawab saya.					
9		Saya sering berhadapan dengan resiko dalam upaya menyelesaikan tugas pekerjaan.					
Perhatian Kerincian							
10	Karyawan bekerja dengan teliti	Saya dituntut untuk menyelesaikan pekerjaan dengan tepat dan cermat.					
11		Saya dituntut untuk menyelesaikan pekerjaan dengan akurat.					
12		Saya diingatkan oleh atasan Ditjen Pendis untuk lebih fokus pada detail dalam pekerjaan.					
13	Tugas yang diberikan terperinci	Saya bekerja berdasarkan arahan dari atasan Ditjen Pendis tentang indikator keberhasilan dalam pekerjaan.					
14		Pimpinan Ditjen Pendis selalu menyampaikan tujuan perusahaan secara detail kepada para karyawan.					
15		Pimpinan Ditjen Pendis memberikan arahan dan komunikasi yang jelas dan rinci mengenai pekerjaan yang harus saya lakukan					
Orientasi terhadap hasil							
16	Dituntut agar lebih berkualitas	Saya bekerja dengan menekankan pada hasil yang optimal.					
17		Saya mengembangkan diri untuk mendapatkan hasil yang optimal dalam menyelesaikan pekerjaan.					
18		Saya meningkatkan efektivitas cara bekerja guna memperoleh hasil yang optimal.					
19		Saya berfikir dalam menyelesaikan pekerjaan dengan cepat dengan hasil yang optimal.					

No	Indikator	Pernyataan	SS	S	KS	TS	STS
20	Fokus pada Pencapaian Kinerja	Saya menekankan pada hasil kerja, tetapi tetap memperhatikan proses kerja untuk mencapai hasil yang optimal.					
21		Ditjen Pendis memberikan penghargaan kepada karyawan yang mampu menunjukkan prestasi kerja.					
22		Saya dituntut untuk berorientasi kepada hasil kerja yang tinggi dalam bekerja.					
23		Ditjen Pendis memberikan fasilitas dalam menunjang penyelesaian pekerjaan secara optimal.					
Orientasi terhadap orang							
24	Dituntut untuk bekerja keras	Saya mengerjakan pekerjaan dengan sungguh-sungguh.					
25		Saya mengisi jam kerja untuk menyelesaikan pekerjaan yang menjadi tugas.					
26		Pimpinan Ditjen Pendis memotivasi saya untuk aktif mengambil kesempatan atau peluang yang ada.					
27		Saya senang dengan pekerjaan yang saya jalani saat ini karena dapat memberikan manfaat bagi Ditjen Pendis.					
28	Saling menghargai	Saya bekerja sesuai dengan target yang telah ditentukan oleh Ditjen Pendis.					
29		Pimpinan Ditjen Pendis selalu memberi perhatian kepada pegawai.					
30		Saya dituntut untuk mandiri dalam menyelesaikan pekerjaan.					
31		Saya menyelesaikan pekerjaan sesuai dengan prosedur yang ditetapkan oleh kantor.					
Orientasi tim							
32	Kerjasama dalam tim	Saya menyelesaikan pekerjaan dengan kerjasama tim.					
33		Saya menjalin kerjasama dengan anggota satuan kerja lain untuk meningkatkan hasil yang terbaik bagi Ditjen Pendis.					
34		Saya menolong sesama rekan maupun satuan kerja lainnya bila ada yang mengalami kesulitan.					
35		Saya dituntut untuk menjadi anggota satuan kerja yang kompak dan handal dalam menjalankan pekerjaan untuk mendapatkan hasil yang optimal.					
36	Saling berkompetisi	Saya dan para pegawai saling percaya terhadap sesama rekan kerja.					
37		Saya loyal terhadap tim untuk mencapai target yang telah ditetapkan pihak Ditjen Pendis.					
38		Saya berkerjasama dengan TIM dalam menyelesaikan pekerjaan sesuai penugasan dari atasan.					
39		Saya dan rekan kerja menyelesaikan					

No	Indikator	Pernyataan	SS	S	KS	TS	STS
		permasalahan secara bersama-sama di tempat kerja.					
Agresivitas							
40	Memiliki Hak berkembang	Saya bekerja dengan giat dalam melaksanakan tugas-tugas yang sudah menjadi tanggung jawab.					
41		Saya datang tepat waktu dan disiplin waktu agar pekerjaan terselesaikan dengan baik.					
42		Ditjen Pendis ini memiliki kesepakatan yang jelas mengenai pedoman pelaksanaan tugas yang benar dan yang salah.					
43	Hak yang sama dalam karir	Ditjen Pendis ini memiliki peraturan yang membimbing perilaku dan memberitahu apa yang boleh dan tidak boleh dilakukan oleh pegawai berdasarkan nilai-nilai yang berlaku di perusahaan.					
44		Saya berbagi informasi pada rekan kerja dalam pelaksanaan pekerjaan.					
Stabilitas							
45	Bekerja dengan cepat dan efisien	Saya dihargai dan bukan sebagai alat untuk memperoleh keuntungan sehingga terwujudnya lingkungan kerja yang baik.					
46		Saya nyaman dengan kondisi organisasi di Ditjen Pendis saat ini.					
47		Saya mengedepankan visi dan misi Ditjen Pendis daripada kepentingan pribadi.					
48	Bekerja sesuai prosedur	Saya selalu mengikuti prosedur yang telah ditetapkan dalam setiap tugas yang saya kerjakan.					
49		Saya bekerja sesuai dengan prosedur membantu meningkatkan efisiensi kerja					
50		Prosedur kerja di Ditjen Pendis ini jelas dan mudah diikuti.					

Intelligentia - Dignitas

Lampiran 4. Instrumen Uji Coba Kepuasan Kerja

No	Indikator	Pernyataan	Alternative Jawaban				
			Sangat Tidak puas	Tidak Puas	Netral	Puas	Sangat Puas
Dimensi Pekerjaan Itu Sendiri							
1.	Rasa bangga terhadap pekerjaan	Saya puas dengan pekerjaan yang saya lakukan setiap hari.					
2.		Pekerjaan saya memberikan rasa kepuasan yang mendalam.					
3.		Saya puas Ketika dihargai oleh rekan kerja dan atasan atas hasil kerja saya.					
4.		Saya puas pada pekerjaan saya dapat berkontribusi positif bagi Ditjen Pendis.					
5.		Saya puas pekerjaan saya sesuai dengan nilai dan prinsip pribadi saya.					
6.	Keterlibatan dalam Pengambilan Keputusan	Saya puas Ketika dilibatkan dalam pengambilan keputusan yang mempengaruhi pekerjaan.					
7.		Saya puas dilibatkan dalam perencanaan strategis yang terkait dengan pekerjaan.					
8.		Keterlibatan saya dalam pengambilan keputusan meningkatkan rasa kepemilikan terhadap pekerjaan.					
9.		Saya puas Ketika Pendapat saya didengar dan dipertimbangkan dalam proses pengambilan keputusan di Ditjen Pendis.					
10.		Saya puas dengan keputusan-keputusan yang diambil di tempat kerja mencerminkan kontribusi dari seluruh rekan kerja.					
Dimensi Memiliki keseimbangan Kerja dan Kehidupan Pribadi							
11.	Jumlah bayaran yang diterima atas hasil kerjanya	Saya puas dengan jumlah gaji yang saya terima setiap bulan.					
12.		Jumlah bayaran yang					

		saya terima sesuai dengan beban kerja yang saya lakukan.					
13.		Bonus dan insentif yang saya terima memotivasi saya untuk bekerja lebih baik.					
14.		Saya puas dengan keseimbangan antara bayaran dan manfaat lainnya yang saya terima dari peruDitjen Pendis.					
15.		Saya puas dengan transparansi mengenai bagaimana bayaran saya ditentukan.					
16.		Saya puas dengan fleksibilitas jam kerja yang diberikan oleh Ditjen Pendis.					
17.		Waktu kerja yang fleksibel membantu saya mencapai keseimbangan antara pekerjaan dan kehidupan pribadi.					
18.	Waktu yang Fleksibel	Saya puas dengan kebijakan Ditjen Pendis terkait izin dan cuti yang fleksibel.					
19.		Saya puas Ditjen Pendis memberikan kebebasan yang cukup dalam mengatur jadwal kerja.					
20.		Saya puas dengan fleksibilitas waktu kerja mengurangi stres terkait dengan pekerjaan.					
Dimensi Mendapatkan Pengakuan dan Penghargaan							
21.		Saya puas dengan peluang peningkatan status karir yang ditawarkan oleh Ditjen Pendis.					
22.	Peningkatan status	Saya puas dengan kecepatan perkembangan karir saya di Ditjen Pendis.					
23.		Saya puas dengan adanya pengakuan yang layak dari Ditjen Pendis terhadap upaya dan kinerja.					

24.		Saya puas peningkatan status saya sejalan dengan harapan karir.					
25.		Saya puas dengan tanggung jawab tambahan yang saya terima setelah peningkatan status.					
26.		Saya puas dengan pengakuan yang saya terima atas ide-ide baru yang saya sampaikan.					
27.		Saya puas Inovasi yang saya usulkan dihargai oleh atasan dan rekan kerja.					
28.	Pengakuan atas Inovasi dan Ide Baru	Saya puas dengan kontribusi saya dalam menciptakan inovasi diakui oleh Ditjen Pendis.					
29.		Saya puas dengan peluang untuk berpartisipasi dalam proyek-proyek inovatif di Ditjen Pendis.					
30.		Saya puas dengan dukungan yang saya terima ketika mencoba mengimplementasikan ide-ide baru.					
Dimensi Memperoleh Dukungan dari Manajemen							
31.		Saya puas dengan tingkat pengawasan yang diberikan oleh atasan saat saya bekerja.					
32.		Saya puas dengan keseimbangan antara pengawasan dan kebebasan dalam menjalankan tugas.					
33.	Pemberian pengawasan saat bekerja	Saya puas dengan frekuensi dan intensitas pengawasan yang diterapkan oleh atasan.					
34.		Saya puas dengan cara atasan memberikan umpan balik selama proses pengawasan.					
35.		Saya puas pengawasan dari atasan membuat saya merasa lebih percaya diri dalam bekerja.					
36.	Dukungan	Saya puas dengan					

	terhadap Pengembangan Karier	dukungan yang diberikan Ditjen Pendis dalam mengembangkan karier.					
37.		Saya puas dengan dukungan atasan dalam mencapai tujuan karier.					
38.		Saya puas dengan akses ke sumber daya yang membantu pengembangan karier.					
39.		Saya puas Ditjen Pendis mendukung saya dalam mencapai target karier jangka panjang.					
40.		Saya puas Ditjen Pendis memiliki komitmen yang kuat terhadap pengembangan karier pegawai					
Dimensi Lingkungan Kerja yang kondusif							
41.		Saya puas dengan rasa tanggung jawab yang saya miliki terhadap pekerjaan.					
42.		Saya puas dengan cara saya bekerja sama dengan rekan kerja untuk mencapai tujuan bersama.					
43.	Karakteristik pribadi dan rasa tanggung jawab bersama	Saya puas dengan keseimbangan antara tanggung jawab pribadi dan tanggung jawab tim.					
44.		Saya puas memiliki komitmen yang kuat terhadap tugas-tugas yang diberikan.					
45.		Saya puas dengan cara saya memegang tanggung jawab bersama dalam proyek-proyek tim.					
46.		Saya puas dengan hubungan kerja yang saya miliki dengan rekan kerja.					
47.	Hubungan Sosial yang Positif antar Karyawan	Saya puas dengan lingkungan kerja saya mendukung interaksi sosial yang positif.					
48.		Saya puas dengan cara saya berkomunikasi dengan rekan kerja.					

49.		Saya puas dengan dukungan sosial yang saya terima dari rekan-rekan kerja.					
50.		Saya puas dengan rasa kebersamaan yang terjalin di antara pegawai Ditjen Pendis.					



Intelligentia - Dignitas

Correlations

	R002	R003	R004	R005	R006	R007	R008	R009	R010	R011	R012	R013	R014	R015	R016	R017	R018	R019	R020	R021	R022	R023	R024	R025	R026	R027	R028	R029	R030	R031	R032	R033	R034	R035	R036	R037	R038	R039	R040
R007	Pe ars on Co rre lat ion	.475**	.395*	.52**	.53**	.58**	1	.54**	.49**	.44*	-.391*	.405*	.152	.333	.52**	-.183	.478**	.438*	-.146	-.279	.253	.442*	.651**	-.340	.181	.345	.458*	-.033	.359	.678**	.606**	.735**	-.171	.342	.375*	.114			
	Si g. (2- tai led)	.008	.001	.002	.002	.005	.001	.002	.006	.004	.003	.003	.004	.002	.002	.003	.008	.005	.000	.004	.007	.004	.006	.006	.003	.006	.001	.006	.005	.000	.000	.000	.000	.006	.005	.004	.005		
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
R008	Pe ars on Co rre lat ion	.399*	.395*	.272	.536**	.415*	.863**	1	.490**	.752**	-.1660	.405*	-.029	.313	.619**	-.273	.576**	.737**	-.211	-.090	-.194	.181	.021	.576**	-.486**	.356	.288	.558**	-.220	.435*	.567**	.466**	.593**	-.228	.419*	.375*	.331		
	Si g. (2- tai led)	.009	.003	.014	.000	.002	.000	.000	.000	.009	.009	.003	.008	.001	.000	.003	.000	.006	.003	.009	.006	.003	.009	.000	.000	.005	.001	.002	.004	.001	.000	.000	.000	.002	.002	.004	.007		
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30

Inteligencia - Dignitas

Correlations

	R001	R002	R003	R004	R005	R006	R007	R008	R009	R010	R011	R012	R013	R014	R015	R016	R017	R018	R019	R020	R021	R022	R023	R024	R025	R026	R027	R028	R029	R030														
R009	Pe ars on Co rre lat ion	.470**	.173	.363*	.387*	.324	.337	.490**	.490**	1	.477**	-.229	.341	.168	.548**	.495**	-.229	.501**	.631**	-.072	.137	-.220	.552**	.169	-.188	-.327	.256	.277	.436*	.080	.048	.494**	.633**	.670**	-.078	.302	.262	.409*						
	Si g. (2- tai led)	.009	.032	.004	.003	.008	.006	.000	.000	.000	.000	.008	.003	.006	.007	.004	.005	.003	.009	.003	.004	.007	.002	.003	.003	.005	.007	.003	.008	.006	.007	.000	.008	.000	.000	.000	.006	.008	.005	.006	.002	.005		
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
R010	Pe ars on Co rre lat ion	.440*	.333	.195	.253	.021	.72**	.44*	.75**	.47**	1	-.115	.289	.060	.266	.67**	.323	.420*	.822**	.449*	.066	.344	-.089	.626**	.042	-.243	.543**	.336	.183	.188	.437*	.114	.393*	.367*	.233	.455*	-.337	.533**	.328*	.398*	.426*			
	Si g. (2- tai led)	.015	.007	.038	.010	.000	.000	.004	.000	.000	.000	.005	.001	.007	.005	.000	.008	.002	.001	.008	.007	.003	.006	.000	.008	.002	.005	.006	.003	.003	.004	.001	.004	.003	.004	.002	.006	.001	.006	.008	.003	.002	.001	.009
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30

Correlations

	R002	R003	R004	R005	R006	R007	R008	R009	R000	R001	R002	R003	R004	R005	R006	R007	R008	R009	R000	R001	R002	R003	R004	R005	R006	R007	R008	R009	R000	R001	R002	R003	R004	R005	R006	R007	R008	R009	R000			
R011	Pe ars on Co rre lat ion	.330	.300	.278	.377*	.177	.137	.391*	.166	.279	.115	.144	.155	.135	.463**	.191	.113	.240	.003	.333	.068	.174	.229	.223	.069	.020	.438*	.081	.113	.338	.305	.390*	.345	.384	.344	.614**	.197	.248	.320			
	Si g. (2- tai led)	.753	.916	.140	.344	.739	.473	.939	.396	.234	.417	.223	.103	.501	.300	.311	.508	.277	.908	.072	.733	.528	.335	.811	.796	.111	.669	.687	.599	.077	.331	.062	.063	.065	.065	.060	.060	.060	.060	.060	.060	
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	
R012	Pe ars on Co rre lat ion	.466**	.291	.262	.371*	.492**	.316	.405*	.405*	.341	.289	.414*	.108	.385*	.359	.273	.402*	.340	.3309	.247	.365*	.244	.639*	.354	.179	.352*	.529**	.537*	.374*	.408*	.2213	.363*	.528**	.490**	.549**	.566**	.531	.551**	.551**	.538**	.538**	
	Si g. (2- tai led)	.009	.019	.061	.044	.006	.008	.022	.026	.025	.011	.003	.071	.006	.051	.041	.008	.006	.098	.007	.009	.008	.003	.000	.004	.004	.000	.003	.004	.005	.002	.002	.004	.000	.000	.000	.000	.000	.000	.000	.000	.000
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30

Inteligencia - Dignitas

Correlations

	R002	R003	R004	R005	R006	R007	R008	R009	R010	R011	R012	R013	R014	R015	R016	R017	R018	R019	R020	R021	R022	R023	R024	R025	R026	R027	R028	R029	R030															
R013	Pe ars on Co rre lat ion	.002	-.179	-.031	.011	.004	-.030	.152	-.029	.168	.060	.155	-.108	1	.488**	.228	.322	-.123	.226	.381*	.231	.086	-.079	-.209	-.071	-.118	-.040	-.324	.488**	-.489**	.022	-.027	.121	.338	-.105	-.185	.099							
	Si g. (2- tai led)	.990	.343	.871	.992	.983	.873	.424	.881	.374	.744	.414	.571		.006	.227	.006	.581	.229	.008	.233	.652	.688	.293	.869	.631	.583	.008	.006	.807	.888	.526	.884	.008	.526	.583	.320	.603						
	N	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300					
R014	Pe ars on Co rre lat ion	.354	.091	.201	.230	.384*	.330	.313	.313	.548**	.264	.151	.385*	.488**	1	.554**	.008	-.079	.133	.099	.030	.166	.087	-.022	-.022	-.037	.585**	.081	-.020	.372*	.222	.409*	.134	.246	.086	-.042	.394*	.449*	.524**	.007	.524**	.449*	.007	.428*
	Si g. (2- tai led)	.055	.632	.826	.201	.036	.005	.009	.009	.002	.148	.427	.006	.006		.002	.709	.004	.005	.006	.082	.642	.447	.008	.113	.003	.008	.009	.008	.003	.008	.007	.001	.004	.008	.005	.008	.002	.008	.009	.008	.001	.008	
	N	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	

Inteligencia - Dignitas

Correlations

	R002	R003	R004	R005	R006	R007	R008	R009	R010	R011	R012	R013	R014	R015	R016	R017	R018	R019	R020	R021	R022	R023	R024	R025	R026	R027	R028	R029	R030									
R001	1																																					
R015	Pe ars on Co rre lat ion	.544**	.334	.483**	.582**	.424*	.652**	.532**	.619**	.455**	.677**	-.3303	.359	.228	.514	1	-.368*	.403*	.593**	-.1153	.019	-.3369*	.029	.166	.572**	-.334	-.1176	.330	.503**	.530**	.659**	-.2274	.380*	.276	.339			
	Si g. (2- tai led)	.002	.007	.000	.000	.002	.000	.000	.000	.005	.002	.000	.004	.002	.004	.003	.007	.001	.009	.000	.008	.003	.000	.000	.000	.000	.007	.007	.004	.005	.000	.000	.004	.003	.003	.006		
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	
R016	Pe ars on Co rre lat ion	-.111	-.086	-.115	-.208	-.093	-.118	-.223	-.223	-.223	-.333**	-.466*	-.368*	1	-.143	-.272	.377*	.099	.281	.191	.058	-.216	.169	-.025	-.414*	.016	-.122	-.122	.381*	.148	-.221	-.226	.372*	.375*	.562**	.070	-.044	-.185
	Si g. (2- tai led)	.661	.650	.547	.123	.625	.333	.333	.333	.333	.333	.333	.333	.333	.333	.333	.333	.333	.333	.333	.333	.333	.333	.333	.333	.333	.333	.333	.333	.333	.333	.333	.333	.333	.333	.333	.333	.333
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30

Correlations

	R002	R003	R004	R005	R006	R007	R008	R009	R010	R011	R012	R013	R014	R015	R016	R017	R018	R019	R020	R021	R022	R023	R024	R025	R026	R027	R028	R029	R030									
R001	1																																					
R017	Pe ars on Co rre lat ion	.332	.374*	.496**	.470*	.623**	.478**	.576**	.551**	.420*	.199	.422*	.173	.377*	.403*	.143	.600**	.208	.114	.068	.045	.047**	.603**	.227	.240	.579**	.201	.493**	.613**	.178	.475**	.584**	.021					
	Si g. (2- tai led)	.073	.042	.005	.008	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000				
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30			
R018	Pe ars on Co rre lat ion	.315	.310	.168	.194	.111	.707**	.438*	.737**	.653**	.824**	.113	.340	.226	.492**	.593**	.270	.601**	.138	.126	.057	.246	.058	.224	.601**	.443*	.306	.133	.304	.041	.182	.410*	.361*	.525**	.249	.488**	.441*	
	Si g. (2- tai led)	.091	.095	.037	.035	.059	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30

Correlations

	R002	R003	R004	R005	R006	R007	R008	R009	R010	R011	R012	R013	R014	R015	R016	R017	R018	R019	R020	R021	R022	R023	R024	R025	R026	R027	R028	R029	R030	
R001	1	.26	.31	.34	.35	.36	.37	.38	.39	.40	.41	.42	.43	.44	.45	.46	.47	.48	.49	.50	.51	.52	.53	.54	.55	.56	.57	.58	.59	.60
R019	Pe ars on Co rre lat ion	.26	.31	.34	.35	.36	.37	.38	.39	.40	.41	.42	.43	.44	.45	.46	.47	.48	.49	.50	.51	.52	.53	.54	.55	.56	.57	.58	.59	.60
	Si g. (2- tai led)	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
	N	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
R020	Pe ars on Co rre lat ion	.26	.31	.34	.35	.36	.37	.38	.39	.40	.41	.42	.43	.44	.45	.46	.47	.48	.49	.50	.51	.52	.53	.54	.55	.56	.57	.58	.59	.60
	Si g. (2- tai led)	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
	N	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Inteligencia - Dignitas

Correlations

	R002	R003	R004	R005	R006	R007	R008	R009	R010	R011	R012	R013	R014	R015	R016	R017	R018	R019	R020	R021	R022	R023	R024	R025	R026	R027	R028	R029	R030									
R021	Pe ars on Co rre lat ion	.191	.041	.127	.163	.066	.201	.225	.194	.124	.333	.365	.086	.133	.281	.068	.241	.541	.144	1	.133	.014	.226	.080	.118	.140	.084	.106	.143	.451	.228	.228	.319	.372	.328	.281	.164	
	Si g. (2- tai led)	312	820	509	320	728	278	170	351	062	077	044	074	659	443	020	188	009	452	047	483	967	163	666	573	566	466	679	552	011	132	124	086	043	073	073	138	
	N	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300
R022	Pe ars on Co rre lat ion	.319	.215	.225	.144	.322	.442	.181	.137	.186	.068	.245	.079	.063	.091	.145	.057	.086	.418	.133	1	.651	.209	.601	.638	.265	.023	.155	.116	.228	.077	.116	.233	.075	.173	.173	.388	.330
	Si g. (2- tai led)	864	254	157	449	083	214	339	471	326	722	198	984	678	734	655	760	822	388	433	1	020	208	000	000	196	905	441	514	225	684	513	836	354	518	034	068	
	N	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300

Inteligencia - Dignitas

Correlations

	R002	R003	R004	R005	R006	R007	R008	R009	R010	R011	R012	R013	R014	R015	R016	R017	R018	R019	R020	R021	R022	R023	R024	R025	R026	R027	R028	R029	R030													
R001	.002	.003	.004	.005	.006	.007	.008	.009	.010	.011	.012	.013	.014	.015	.016	.017	.018	.019	.020	.021	.022	.023	.024	.025	.026	.027	.028	.029	.030													
R023	Pe ars on Co rre lat ion	.176	.154	.097	.183	.413*	.043	.275	.021	-.202	-.089	-.174	.390*	-.209	-.087	-.163	.058	-.046	-.208	.075	.369*	-.651**	1	.104	.600**	.611**	.016	-.136	.203	.099	.138	-.159	.193	.282	.077	.068	.040	.196	.222	.118		
	Si g. (2- tai led)	.353	.417	.600	.333	.033	.822	.142	.984	.219	.639	.388	.238	.647	.811	.214	.945	.245	.692	.440	.940	.020	5	.804	.000	.000	.934	.444	.605	.401	.631	.177	.820	.705	.825	.238	.835	.238	.236			
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
R024	Pe ars on Co rre lat ion	.647**	.3350	.521**	.477**	.563**	.665**	.575**	.552**	.626**	-.279	.633**	.233	.585**	.722**	-.586	.548**	.627**	-.283	.223	.283	.209	1	1	.243	.093	.549	.333**	.530**	-.403*	.475**	.449*	.523**	-.092	.348	.657**	.678**	.844**	-.187	.582**	.43*	.33*
	Si g. (2- tai led)	.000	.058	.003	.008	.001	.000	.001	.002	.000	.305	.000	.206	.001	.000	.105	.002	.000	.200	.001	.205	.108	1	1	.628	.668	.002	.002	.007	.008	.003	.001	.003	.609	.509	.000	.000	.000	.302	.000	.000	.000
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30

Inteligencia - Dignitas

Correlations

	R002	R003	R004	R005	R006	R007	R008	R009	R010	R011	R012	R013	R014	R015	R016	R017	R018	R019	R020	R021	R022	R023	R024	R025	R026	R027	R028	R029	R030
R001	0.28	0.31	0.33	0.33	0.42*	0.37	0.44	0.49	0.69	0.42	0.33	0.01	0.02	0.04	0.07	0.08	0.11	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12
R025	Pe ars on Co rre lat ion	.328	.305	.283	.213	.412*	.177	.247	.169	.042	.003	.004	.001	.002	.004	.005	.006	.007	.008	.009	.010	.011	.012	.013	.014	.015	.016	.017	.018
	Si g- (2- tai led)	.077	.088	.099	.027	.054	.089	.076	.033	.002	.005	.009	.014	.020	.027	.034	.041	.048	.055	.062	.069	.076	.083	.090	.097	.104	.111	.118	.125
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
R026	Pe ars on Co rre lat ion	.147	.049	.028	.000	.022	.141	.180	.213	.069	.005	.000	.000	.007	.016	.025	.034	.043	.052	.061	.070	.079	.088	.097	.106	.115	.124	.133	.142
	Si g- (2- tai led)	.440	.795	.128	.257	.520	.346	.335	.258	.171	.082	.033	.009	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30

Inteligencia - Dignitas

Correlations

	R002	R003	R004	R005	R006	R007	R008	R009	R010	R011	R012	R013	R014	R015	R016	R017	R018	R019	R020	R021	R022	R023	R024	R025	R026	R027	R028	R029	R030										
R001	.364*	.258	.322	.330	.390*	.710**	.343	.682**	.198	.542**	-.000	.370*	-.001	.512**	-.005	.640**	.459*	-.022	-.030	-.011	.266	.533**	-.009	-.000	1.000	-.243	.644**	.255	.577**	-.018	.438*	.339*	.338	-.008	.400*	.332	.047		
Pe ars on Co rre lat ion																																							
R027	.048	.169	.083	.104	.030	.063	.209	.000	.591	.044	.331	.034	.087	.000	.111	.867	.001	.166	.833	.567	.199	.630	.937	.281	.000	.200	.070	.102	.305	.094	.077	.616	.066	.055	.027	.070	.087		
Si g. (2- tai led)																																							
N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	
R028	-.179	-.292	-.107	-.209	-.266	-.496**	-.340	-.486**	-.337	-.438*	-.027	-.293	-.414*	-.229	-.134	-.440**	-.237	-.144	-.023	-.203	-.136	-.403*	-.020	-.130	1.000	-.193	-.114	-.368*	-.299	-.066	-.489*	-.433*	-.459*	-.357	-.430*	-.421*	-.441*		
Pe ars on Co rre lat ion																																							
R028	.345	.178	.505	.159	.156	.005	.066	.066	.077	.066	.000	.078	.000	.172	.033	.000	.177	.033	.175	.060	.041	.094	.093	.281	.300	.088	.504	.044	.137	.000	.021	.000	.011	.051	.013	.080	.000		
Si g. (2- tai led)																																							
N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	

Correlations

	R002	R003	R004	R005	R006	R007	R008	R009	R010	R011	R012	R013	R014	R015	R016	R017	R018	R019	R020	R021	R022	R023	R024	R025	R026	R027	R028	R029	R030												
R001	.398*	.425*	.215	.297	.424*	.474**	.181	.356	.256	.183	-.081	.539**	-.118	.409*	.326	.066	.497**	-.306	-.227	-.088	.155	.203	.475**	-.197	.643**	-.119	1	.214	.364*	-.056	.258	.397*	.427*	.000	.232	.123	.123	.060			
R029	.029	.019	.215	.111	.020	.338	.053	.173	.334	.669	.032	.533	.025	.079	.113	.766	.418	.209	.030	.890	.209	.030	.008	.200	.308	.200	.200	.200	.200	.200	.200	.200	.200	.200	.200	.200	.200	.200	.200	.200	
N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
R030	.438*	.105	.559**	.417*	.452*	.144	.344	.284	.277	.188	-.103	.374*	-.040	.134	.331	.122	.240	.133	.072	.273	.106	.116	.099	.449*	.362*	.175	.256	-.114	.214	.398*	-.305	.421*	.467**	.441*	.523**	.152	.171	.160	.169	.129	
Sig. (2-tailed)	.015	.800	.001	.022	.022	.408	.002	.119	.338	.584	.844	.000	.834	.474	.000	.204	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000
N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30

Correlations

	R002	R003	R004	R005	R006	R007	R008	R009	R010	R011	R012	R013	R014	R015	R016	R017	R018	R019	R020	R021	R022	R023	R024	R025	R026	R027	R028	R029	R030	R031	R032	R033	R034	R035	R036	R037	R038	R039	R040					
R031	Pe ars on Co rre lat ion	.513**	.310	.442*	.344*	.444*	.500**	.455**	.433*	.447*	.332	.408*	.332	.364*	.381*	.579**	.304	.226	.232	.143	.228	.138	.523**	.249	.277**	.368*	.398*	1	.299	.563**	.676**	.600**	.664**	.637	.118	.353	.384*	.222						
	Si g. (2- tai led)	.004	.005	.004	.002	.004	.001	.001	.006	.006	.007	.005	.000	.008	.008	.001	.002	.003	.006	.005	.002	.009	.003	.007	.001	.004	.008	.009	.008	.001	.000	.000	.000	.000	.000	.003	.002	.003	.003	.009				
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30			
R032	Pe ars on Co rre lat ion	-.245	-.216	-.124	-.004	-.209	-.035	-.220	.080	-.144	.305	-.213	.488**	.086	-.176	.148	-.211	.044	.165	.142	.111	-.077	-.159	-.003	.004	-.182	.294	-.006	-.335	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000		
	Si g. (2- tai led)	.191	.252	.513	.981	.269	.164	.222	.676	.408	.001	.209	.006	.333	.336	.285	.380	.455	.588	.683	.459	.554	.800	.336	.335	.331	.779	.609	.161	.168	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30

Inteligencia - Dignitas

Correlations

	R002	R003	R004	R005	R006	R007	R008	R009	R010	R011	R012	R013	R014	R015	R016	R017	R018	R019	R020	R021	R022	R023	R024	R025	R026	R027	R028	R029	R030												
R033	Pe ars on Co rre lat ion	.576**	.262	.534**	.284	.225	.436*	.3359	.435*	.048	.393*	.363*	.489**	-.044	.330	-.221	.4082	.1832	-.329	.056	.451*	.116	.348	.041	.032	.424*	-.065	.258	.421*	.563**	-.532**	1	.374*	.367*	.326	-.380	.414*	.305	.092		
	Si g. (2- tai led)	.001	.061	.002	.028	.031	.006	.006	.080	.033	.033	.049	.006	.087	.027	.044	.027	.036	.079	.012	.054	.037	.066	.089	.033	.079	.013	.077	.020	.001	.000	.042	.046	.079	.039	.039	.020	.017	.002		
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	
R034	Pe ars on Co rre lat ion	.453*	.383*	.457*	.510**	.552**	.563**	.578**	.497**	.364*	.3345	.528**	.029	.354*	.502**	-.262	.420*	.440*	.005	.309	.283	.232	.282	.653**	.239	.150	.389*	-.486**	.397*	.467**	.676**	-.065	.374*	1	.802**	.831**	-.138	.398*	.406*	.240	
	Si g. (2- tai led)	.012	.037	.014	.000	.000	.000	.000	.004	.006	.062	.007	.039	.001	.005	.021	.000	.002	.009	.003	.006	.009	.003	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30

Correlations

	R002	R003	R004	R005	R006	R007	R008	R009	R010	R011	R012	R013	R014	R015	R016	R017	R018	R019	R020	R021	R022	R023	R024	R025	R026	R027	R028	R029	R030										
R001	1																																						
R035	Pe ars on Co rre lat ion	.458*	.286	.633**	.537**	.666**	.447*	.640**	.499**	.600**	.233	.384*	.499**	.503**	.366**	.599**	.361*	.2156	.2287	.039	.077	.678**	.179	.000	.339	.441*	.602**	.000	.367*	.802**	.889**	.1338	.3236	.3338	.1331				
	Si g. (2- tai led)	.011	.025	.000	.002	.003	.000	.000	.000	.000	.001	.003	.006	.006	.006	.005	.003	.009	.001	.002	.004	.000	.004	#	.007	.002	.002	.001	.000	#	.004	.000	.000	.007	.009	.008	.009		
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	
R036	Pe ars on Co rre lat ion	.489**	.254	.638**	.477**	.599**	.477**	.733**	.537**	.670**	.455*	.341	.566**	.121	.524**	.659**	.335**	.208	.311	.319	.175	.068	.844**	.238	.037	.437*	.433*	.377*	.523**	.642**	.000	.326	.831**	.889**	.184	.45*	.472**	.195	
	Si g. (2- tai led)	.007	.015	.000	.008	.000	.005	.000	.000	.001	.006	.005	.002	.004	.000	.007	.002	.000	.009	.008	.005	.000	.008	.005	.006	.001	.001	.004	.000	#	.007	.000	.000	.000	.003	.001	.001	.008	.003
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30

Correlations

	R002	R003	R004	R005	R006	R007	R008	R009	R010	R011	R012	R013	R014	R015	R016	R017	R018	R019	R020	R021	R022	R023	R024	R025	R026	R027	R028	R029	R030	R031	R032	R033	R034	R035	R036	R037	R038	R039	R040			
R037	Pe ars on Co rre lat ion	.095	.059	.044	.000	.212	.289	.171	.228	.078	.337	.614**	.351	.338	.047	.274	.562**	.184	.249	.404*	.181	.372*	.123	.040	.118	.093	.134	.085	.459*	.000	.152	.187	.351	.380*	.138	.138	.184	.289	.337	.614**		
	Si g. (2- tai led)	618	756	819	#	260	121	366	225	682	060	007	005	068	800	140	031	382	030	184	079	333	541	838	622	480	655	011	#	422	323	057	039	466	467	331		121	289	337		
	N	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	
R038	Pe ars on Co rre lat ion	.354	.227	.254	.031	.340	.443*	.419*	.302	.523**	.197	.553**	.105	.243	.380*	.070	.475**	.488**	.247	.350	.328	.388*	.196	.562**	.104	.129	.408*	.335	.357	.232	.171	.353	.425*	.414*	.398*	.326	.455*	.289	.1	.870**	.467**	
	Si g. (2- tai led)	055	228	176	873	008	004	001	105	003	208	008	500	193	008	702	008	006	008	001	000	005	707	004	200	508	904	005	003	207	306	005	109	003	009	002	207	101	201		000	000
	N	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300

Inteligencia - Dignitas

Correlations

	R002	R003	R004	R005	R006	R007	R008	R009	R010	R011	R012	R013	R014	R015	R016	R017	R018	R019	R020	R021	R022	R023	R024	R025	R026	R027	R028	R029	R030	R031	R032	R033	R034	R035	R036	R037	R038	R039	R040				
R039	Pe ars on Co rre lat ion	.093	.207	.190	-.0095	.304	.405*	.375*	.375*	.262	.398*	-.248	.518**	.401*	-.192	.304	-.281	.338	.222	.338	.222	.413*	.130	.038	.332	.440*	-.426*	.305	.406*	.338	.472**	-.350	.870**	.1	.324								
	Si g. (2- tai led)	.625	.272	.316	.617	.026	.041	.041	.162	.029	.187	.339	.085	.001	.002	.003	.003	.003	.003	.003	.003	.003	.003	.003	.003	.003	.003	.003	.003	.003	.003	.003	.003	.003	.003	.003	.003	.003	.003	.003	.003		
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	
R040	Pe ars on Co rre lat ion	.269	.088	-.128	.285	.144	.214	.331	.409*	.426*	.322	.322	.099	.428*	.339	.185	.021	.411*	.178	.130	.164	.206	.118	.363*	.255	-.064	.047	-.421*	.060	.129	.222	.222	.244	.092	.240	.144	.193	.115	-.136	.467**	.324	.1	
	Si g. (2- tai led)	.540	.645	.502	.127	.547	.192	.574	.074	.074	.188	.188	.033	.068	.038	.038	.038	.038	.038	.038	.038	.038	.038	.038	.038	.038	.038	.038	.038	.038	.038	.038	.038	.038	.038	.038	.038	.038	.038	.038	.038	.038	.038
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30

Inteligencia - Dignitas

Correlations

	R002	R003	R004	R005	R006	R007	R008	R009	R010	R011	R012	R013	R014	R015	R016	R017	R018	R019	R020	R021	R022	R023	R024	R025	R026	R027	R028	R029	R030	R031	R032	R033	R034	R035	R036	R037	R038	R039	R040				
R041	Pe ars on Co rre lat ion	.398*	.243	.215	.582**	.424*	.474**	.356	.611**	.611**	.533**	-.1137	.533**	.141	.488**	.663**	-.368*	.3308	.593**	-.215	.019	.141	.155	.020	.611**	.237	-.447*	-.447*	.494**	.566**	.364*	-.056	.112	.503**	.424*	.565**	-.055	.232	.230	.478**			
	Si g. (2- tai led)	.0299	.0164	.0254	.0001	.0008	.0003	.0000	.0000	.0000	.0002	.0001	.0002	.0006	.0007	.0000	.0004	.0008	.0001	.0003	.0005	.0003	.0003	.0003	.0003	.0003	.0003	.0003	.0003	.0003	.0003	.0003	.0003	.0003	.0003	.0003	.0003	.0003	.0003	.0003	.0003		
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	
R042	Pe ars on Co rre lat ion	.511**	.109	.412*	.552**	.565**	.283	.342	.482**	.363*	.313	-.455*	.544**	-.2203	.488**	.2219	.421*	.244	.000	.003	.009	.008	.009	.005	.577**	.2244	-.425*	-.2219	.2882	.419*	.511**	.363*	.538**	-.363*	.537**	.372*	.468**	-.222	.497**	.377*	.372*		
	Si g. (2- tai led)	.0004	.0067	.0002	.0000	.0001	.0006	.0000	.0004	.0009	.0003	.0001	.0002	.0002	.0008	.0006	.0006	.0004	.0001	.0000	.0003	.0005	.0006	.0006	.0000	.0002	.0008	.0001	.0001	.0003	.0002	.0003	.0003	.0003	.0003	.0003	.0003	.0003	.0003	.0003	.0003	.0003	.0003
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30

Inteligencia - Dignitas

Correlations

	R002	R003	R004	R005	R006	R007	R008	R009	R010	R011	R012	R013	R014	R015	R016	R017	R018	R019	R020	R021	R022	R023	R024	R025	R026	R027	R028	R029	R030	R031	R032	R033	R034	R035	R036	R037	R038	R039	R040						
R043	Pe ars on Co rre lat ion	.544**	.400*	.225	.448*	.157	.465**	.435**	.353	.420*	-.3394	.747**	-.1100	.266	.4112*	-.2296	.354	.423*	-.419*	.013	-.304	.222	.145	.518**	.169	.091	.412*	-.514**	.412*	.194	.396*	-.168	.339	.434*	.340	.436*	-.508**	.350	.279	.266					
	Si g. (2- tai led)	.0022	.0031	.0038	.0040	.0034	.0022	.0036	.0051	.0011	.0000	.0000	.0006	.0014	.0005	.0022	.0000	.0000	.0000	.0009	.0011	.0023	.0004	.0000	.0000	.0000	.0000	.0000	.0000	.0000	.0000	.0000	.0000	.0000	.0000	.0000	.0000	.0000	.0000	.0000	.0000	.0000	.0000		
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	
R044	Pe ars on Co rre lat ion	.453*	.471**	.305	.174	.240	.637**	.482**	.625*	.488**	-.234	.501**	-.110	.201	.416*	-.038	.646**	.549**	-.336	.199	-.218	.415*	.097	.521**	.170	-.044	.477**	-.444*	.282	.279	.595**	.363*	-.48*	.457*	.380*	.488**	-.262	.72**	.74**	.483**					
	Si g. (2- tai led)	.012	.009	.001	.0038	.0007	.0000	.0000	.0001	.0000	.0003	.0005	.0009	.0006	.0002	.0000	.0000	.0000	.0006	.0002	.0009	.0004	.0000	.0000	.0000	.0000	.0000	.0000	.0000	.0000	.0000	.0000	.0000	.0000	.0000	.0000	.0000	.0000	.0000	.0000	.0000	.0000	.0000	.0000	.0000
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30

Inteligencia - Dignitas

Correlations

	R002	R003	R004	R005	R006	R007	R008	R009	R010	R011	R012	R013	R014	R015	R016	R017	R018	R019	R020	R021	R022	R023	R024	R025	R026	R027	R028	R029	R030	R031	R032	R033	R034	R035	R036	R037	R038	R039	R040		
R045	Pe ars on Co rre lat ion	.072	.000	.058	-.024	-.118	-.111	-.065	.268	-.064	.220	-.229	.435*	.134	-.031	.149	.143	.092	-.034	.262	-.172	.378*	.009	-.136	.315	-.031	-.234	-.143	.513**	-.344	-.211	.000	.000	.000	.272	-.386	-.467**	-.242			
	Si g. (2- tai led)	.74	#	.79	.92	.362	.564	.732	.172	.735	.242	.111	.069	.479	.473	.627	.856	.133	.093	.485	.770	.339	.663	.493	.009	.869	.176	.452	.004	.066	#	#	.145	.043	.059	.009					
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	
R046	Pe ars on Co rre lat ion	.436*	.477**	.323	.363*	.543**	.648**	.411*	.573**	.347*	-.178	.544**	-.529**	.562**	.612**	-.277	-.267	-.083	.075	.013	.184	.663	.083	.005**	.739**	-.309**	.766**	.144	.514**	-.113	.366	.485**	.688**	.000	.461	.588**	.610**	-.203	.352	.327	.056
	Si g. (2- tai led)	.166	.088	.082	.049	.002	.004	.001	.060	.041	.347	.071	.088	.000	.000	.270	.000	.181	.590	.008	.166	.360	.088	.000	.739	.000	.766	.144	.514	.000	.366	.485	.688	.000	.461	.588	.610	.203	.352	.327	.056
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30

Correlations

	R002	R003	R004	R005	R006	R007	R008	R009	R010	R011	R012	R013	R014	R015	R016	R017	R018	R019	R020	R021	R022	R023	R024	R025	R026	R027	R028	R029	R030	R031	R032	R033	R034	R035	R036	R037	R038	R039	R040					
R047	Pe ars on Co rre lat ion	.569**	.477**	.172	.266	.268	.542**	.331	.460*	.292	.442*	-.225	.679**	.005	.379*	.411*	.012	.399*	.420*	-.348	.186	.332*	.237	.193	.658**	.009	.084	.508**	-.404*	.599**	.029	.420*	-.146	.338	.492**	.427*	.448*	-.221	.448*	.628**	.441*	.641**	.421*	.365*
	Si g. (2- tai led)	.001	.008	.034	.055	.052	.000	.007	.011	.017	.044	.082	.000	.008	.009	.004	.003	.002	.005	.002	.004	.009	.006	.000	.007	.006	.000	.004	.002	.008	.001	.008	.004	.001	.008	.006	.000	.001	.003	.001	.003	.000	.002	.004
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
R048	Pe ars on Co rre lat ion	.498**	.434*	.181	.271	.155	.565**	.334	.544**	.248	.565**	-.335	.666**	.006	.222*	.361*	.114	.387**	.437*	-.377	.145*	.388*	.130	.583**	.000	.022	.435*	-.605**	.428*	.093	.426*	-.200	.488*	.574**	.441*	.449*	-.436*	.449*	.682**	.520**	.410*	.680**	.540*	
	Si g. (2- tai led)	.005	.017	.038	.077	.072	.000	.007	.008	.011	.000	.007	.000	.006	.025	.049	.000	.004	.005	.003	.006	.011	.003	.000	.009	.000	.001	.000	.008	.002	.001	.008	.001	.008	.001	.002	.001	.003	.000	.001	.000	.005	.002	
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30

Correlations

	R002	R003	R004	R005	R006	R007	R008	R009	R010	R011	R012	R013	R014	R015	R016	R017	R018	R019	R020	R021	R022	R023	R024	R025	R026	R027	R028	R029	R030	R031	R032	R033	R034	R035	R036	R037	R038	R039	R040							
R049	Pe ars on Co rre lat ion	.603**	.601**	.411*	.511**	.500**	.707**	.409**	.605**	.300	.504**	-.0061*	.4007*	.608**	-.0138	.5069**	.40215	-.0080	-.0198	.2077	.1017	.7006**	-.00258	.6082**	.1013	.5016**	-.00669	.3079*	.4091**	.5010**	.5044**	-.0006	.3019*	.2037	.0094											
	Si g. (2- tai led)	.000	.000	.002	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000							
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30						
R050	Pe ars on Co rre lat ion	.637**	.708**	.3036	.3017	.2028	.5046**	.4005*	.4005*	.3012	.3075*	-.0158	.4085**	-.0062	.4048	-.0041*	.0059	.3052	.3038	-.0177	.1057	-.0205	.2025	.1050	.4098**	.0017	.1025	.3058	-.0256	.5088**	.1015	.3067*	.5083**	.4069*	.40177	-.0077	.3083*	.5043**	.4069*	-.0042	.3056	.1002	.0039	.1092	.0075	
	Si g. (2- tai led)	.000	.000	.006	.008	.002	.000	.002	.002	.009	.004	.000	.007	.004	.008	.007	.000	.000	.003	.004	.002	.003	.004	.000	.009	.005	.002	.001	.005	.007	.002	.004	.006	.006	.008	.008	.006	.008	.008	.008	.008	.008	.008	.008	.008	.008
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30

Inteligencia - Dignitas

Correlations

	R0	R0	R0	R0	R0	R0	R0	R0	R0	R0	R0	R0	R0	R0	R0	R0	R0	R0	R0	R0	R0	R0	R0	R0	R0	R0	R0	R0	R0	R0	R0	R0	R0	R0	R0	R0	R0	R0	R0	R0	R0	R0	R0	R0
T O T A L	Pe a r s o n C o r r e l a t i o n	.7 1 2	.4 9 5	.5 6 2	.5 6 1	.6 7 8	.6 7 8	.6 8 2	.5 6 2	.5 6 0	.- 1 6	.6 4 7	.1 7 7	.5 5 5	.6 4 6	.- 0 2	.5 8 6	.- 1 0	.3 9 5	.- 1 2	.4 9 8	.2 2 1	.8 5 5	.3 3 3	.2 6 6	.6 4 3	.- 3 2	.5 9 3	.4 6 4	.5 8 8	.- 0 8	.3 8 8	.7 2 1	.6 5 9	.7 6 7	.0 0 9	.5 9 3	.4 5 2	.3 3 4	.0 0 0				
	Si g (2- tai led)	.0 0 0	.0 0 5	.0 0 1	.0 0 2	.0 0 0	.0 0 0	.0 0 1	.0 0 1	.0 0 0	.3 9 7	.0 4 8	.3 4 8	.0 0 1	.0 0 0	.8 8 0	.0 0 1	.5 7 2	.0 3 1	.0 6 7	.0 6 1	.0 8 0	.0 0 0	.0 6 0	.1 6 0	.0 8 0	.0 0 1	.0 1 0	.0 0 1	.6 6 3	.0 3 4	.0 0 0	.0 0 0	.9 6 0	.0 0 4	.0 1 1	.0 1 2	.0 0 0						
N	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	

Reliability

Notes

Output Created	19-SEP-2024 11:22:04	
Comments		
Input	Active Dataset	DataSet0
	Filter	<none>
	Weight	<none>
	Split File	<none>

	N of Rows in Working Data File		30
	Matrix Input		
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.	
	Cases Used	Statistics are based on all cases with valid data for all variables in the procedure.	
Syntax		RELIABILITY /VARIABLES=R001 R002 R003 R004 R005 R006 R007 R008 R009 R010 R011 R012 R013 R014 R015 R016 R017 R018 R019 R020 R021 R022 R023 R024 R025 R026 R027 R028 R029 R030 R031 R032 R033 R034 R035 R036 R037 R038 R039 R040 R041 R042 R043 R044 R045 R046 R047 R048 R049 R050 /SCALE('ALL VARIABLES') ALL /MODEL=ALPHA /SUMMARY=TOTAL.	
Resources	Processor Time		00:00:00.03
	Elapsed Time		00:00:00.00

Case Processing Summary			
		N	%
Cases	Valid	30	100.0
	Excluded ^a	0	.0
	Total	30	100.0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
.905	50

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
R001	185.37	249.275	.689	.900
R002	185.27	256.616	.471	.902
R003	185.33	251.747	.530	.901
R004	185.20	256.372	.506	.902
R005	185.33	252.299	.627	.901
R006	185.10	253.197	.640	.901
R007	185.07	252.685	.657	.901
R008	185.07	252.616	.661	.901
R009	184.70	257.872	.542	.902
R010	184.87	253.154	.528	.901
R011	187.00	271.931	-.217	.911
R012	185.93	247.720	.613	.900

Item-Total Statistics				
	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
R013	186.47	260.257	.102	.909
R014	185.27	252.961	.522	.901
R015	185.17	252.833	.623	.901
R016	187.10	268.162	-.096	.911
R017	184.97	254.516	.607	.901
R018	184.83	255.454	.563	.902
R019	187.50	269.707	-.160	.910
R020	185.97	256.516	.354	.903
R021	187.50	271.017	-.193	.911
R022	185.87	252.878	.450	.902
R023	186.10	258.576	.230	.905
R024	185.13	245.568	.842	.898
R025	186.10	258.093	.297	.904
R026	186.17	259.799	.217	.905
R027	185.17	249.247	.611	.900
R028	187.47	274.533	-.363	.911
R029	185.17	253.937	.567	.901
R030	185.77	252.806	.418	.903
R031	185.03	255.413	.565	.902
R032	186.57	269.151	-.137	.910

Item-Total Statistics				
	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
R033	185.50	257.086	.349	.903
R034	184.90	254.231	.706	.901
R035	184.93	255.237	.641	.901
R036	184.93	251.926	.752	.900
R037	187.43	266.599	-.052	.909
R038	185.20	252.372	.562	.901
R039	185.13	256.051	.417	.903
R040	185.67	257.816	.302	.904
R041	185.17	253.316	.598	.901
R042	185.33	251.747	.530	.901
R043	185.67	249.816	.539	.901
R044	185.33	248.851	.648	.900
R045	187.23	265.978	-.034	.909
R046	185.17	250.557	.679	.900
R047	185.27	246.754	.670	.899
R048	185.23	250.737	.570	.901
R049	185.23	249.220	.775	.899
R050	185.37	248.585	.605	.900

Intelligentia - Dignitas

Lampiran 6. Hasil Uji Coba Efikasi Diri



Correlations

	R001	R002	R003	R004	R005	R006	R007	R008	R009	R000	R001	R002	R003	R004	R005	R006	R007	R008	R009	R000	R001	R002	R003	R004	R005	R006	R007	R008	R009	R000	R001	R002	R003	R004	R005	R006	R007	R008	R009	R000
R001	Pe ars on Co rre lat ion	1	.156	.620**	.037	-.008	.121	.124	.175	-.009	.034	.476**	.097	-.010	.462*	-.224	-.138	-.220	-.288	.080	.042	.023	.207	.090	.038	-.021	-.008	.002	-.063	-.054	.094	.077	.009	.052	.116	.066	.050	.251	.268	
	Si g. (2- tai led)		.410	.005	.898	.525	.535	.354	.981	.859	.069	.998	.005	.998	.000	.235	.340	.487	.825	.163	.684	.895	.273	.634	.891	.998	.990	.772	.773	.473	.622	.684	.961	.786	.540	.891	.799	.455	.245	.152
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
R002	Pe ars on Co rre lat ion	.156	1	.603**	.588**	.740**	-.547**	.680**	-.2281	.852**	.549**	.744**	-.387*	.590**	.533	-.161	.339	.533	-.347	-.320	.337	.724**	.368*	.134	.392*	-.322*	-.407*	.321	.579**	.474*	-.220	-.400	.469**	.605**	.667**	.687**	.686**	.671**	.602**	
	Si g. (2- tai led)	.410		.000	.002	.000	.000	.000	.133	.000	.000	.000	.005	.000	.400	.000	.008	.006	.271	.000	.209	.000	.005	.481	.000	.008	.003	.000	.000	.000	.002	.004	.009	.000	.000	.000	.000	.000	.000	.000
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30

Correlations

	R 0 0 1	R 0 0 2	R 0 0 3	R 0 0 4	R 0 0 5	R 0 0 6	R 0 0 7	R 0 0 8	R 0 0 9	R 0 0 0	R 0 0 1	R 0 0 2	R 0 0 3	R 0 0 4	R 0 0 5	R 0 0 6	R 0 0 7	R 0 0 8	R 0 0 9	R 0 0 0	R 0 0 1	R 0 0 2	R 0 0 3	R 0 0 4	R 0 0 5	R 0 0 6	R 0 0 7	R 0 0 8	R 0 0 9	R 0 0 0	R 0 0 1	R 0 0 2	R 0 0 3	R 0 0 4	R 0 0 5	R 0 0 6	R 0 0 7	R 0 0 8	R 0 0 9	R 0 0 0								
R 0 0 3	Pe ars on Co rre lat ion	.620**	.600**	.510**	.420**	.530**	.200	.460**	.130	.570**	.730**	.370*	.090	.750**	.380*	.440*	.530**	.130	.330	.400	.330	.110	.330	.440*	.550**	.070	.400	.110	.330	.440*	.550**	.070	.400	.110	.330	.440*	.550**	.070	.400	.110	.330	.440*	.550**					
	Si g. (2- tai led)	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000			
	N	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300		
R 0 0 4	Pe ars on Co rre lat ion	.037	.530**	.510**	.830**	.640**	.310	.630**	.220	.740**	.440*	.520**	.120	.660**	.660**	.220	.770**	.220	.780**	.220	.880**	.330	.440*	.550**	.360*	.770**	.370*	.550**	.380*	.770**	.370*	.550**	.380*	.770**	.370*	.550**	.380*	.770**	.370*	.550**	.380*	.770**	.370*	.550**	.380*	.770**	.370*	.550**
	Si g. (2- tai led)	.845	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000		
	N	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300

Correlations

	R001	R002	R003	R004	R005	R006	R007	R008	R009	R010	R011	R012	R013	R014	R015	R016	R017	R018	R019	R020	R021	R022	R023	R024	R025	R026	R027	R028	R029	R030	R031	R032	R033	R034	R035	R036	R037	R038	R039	R040				
R005	Pe ars on Co rre lat ion	.008	.58**	.42*	.83**	1	.74**	.33	.62**	.11	.75**	.52**	.52**	.22	.74**	.65**	.22	.76**	.23	.33	.44*	.54**	.40*	.26	.71**	.22	.31	.53**	.45*	.78**	.53**	.47**	.53**	.41*	.57**	.43**	.44**	.89**	.52**	.83**	.63**	.91**		
	Si g. (2- tai led)	.968	.001	.009	.000	.000	.006	.000	.008	.000	.003	.000	.000	.000	.000	.000	.002	.000	.000	.002	.006	.001	.005	.007	.000	.001	.002	.009	.000	.002	.000	.001	.000	.002	.008	.001	.001	.000	.000	.000	.000	.000		
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	
R006	Pe ars on Co rre lat ion	.121	.74**	.58**	.64**	.74**	1	.24	.71**	.33	.69**	.51**	.51**	.15	.62**	.47**	.28	.59**	.29	.66**	.31	.36	.49**	.33*	.47**	.22	.34	.57**	.20	.34	.54**	.22	.33**	.52**	.27	.39*	.35	.27	.49**	.54**	.51**	.46*		
	Si g. (2- tai led)	.525	.000	.001	.000	.000	.000	.009	.000	.008	.000	.000	.003	.000	.000	.000	.007	.001	.006	.000	.008	.002	.004	.008	.004	.000	.001	.004	.008	.006	.000	.002	.009	.003	.004	.002	.009	.004	.002	.003	.006	.000	.001	.000
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30

Intelligentia - Dignitas

Correlations

	R001	R002	R003	R004	R005	R006	R007	R008	R009	R010	R011	R012	R013	R014	R015	R016	R017	R018	R019	R020	R021	R022	R023	R024	R025	R026	R027	R028	R029	R030	R031	R032	R033	R034	R035	R036	R037	R038	R039	R040					
R007	Pe ars on Co rre lat ion	.124	-.547**	-.208	-.308	-.353	-.242	1	-.118	.577**	-.476**	-.309	-.382*	-.677*	-.376*	-.226	-.379	-.140	-.522**	-.436*	-.569**	-.688**	-.654**	-.208	-.226	-.488**	-.509**	-.452*	-.221	-.381*	-.587**	-.549**	-.686**	-.490**	-.384*	-.490**	-.480**	-.380**	-.480**	-.307	-.331				
	Si g. (2- tai led)	.515	.070	.208	.087	.056	.107	.306	.008	.009	.036	.037	.040	.164	.000	.464	.440	.064	.404	.307	.000	.000	.000	.084	.230	.000	.300	.043	.000	.263	.001	.630	.000	.000	.000	.000	.000	.303	.000	.000	.999	.999			
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30		
R008	Pe ars on Co rre lat ion	.175	.680**	.467**	.633**	.620**	.714**	1	-.118	-.688**	-.479**	-.706**	-.596**	-.595**	-.064	-.544**	-.299	-.101	-.616**	-.118	-.118	-.429*	-.355	-.103	-.455	-.200	-.420*	-.138	-.226	-.389	-.219	-.389*	-.305	-.186	-.225	-.000	-.618	-.265	-.490**	-.520**	-.420**	-.426**	-.467**		
	Si g. (2- tai led)	.354	.000	.009	.000	.000	.003	.902	.000	.000	.000	.580	.001	.003	.703	.002	.193	.000	.300	.193	.000	.000	.000	.374	.705	.001	.577	.171	.246	.000	.394	.000	.612	.000	.952	.000	.175	.000	.000	.000	.000	.000	.000	.000	.000
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30

Intelligentia - Dignitas



Correlations

	R001	R002	R003	R004	R005	R006	R007	R008	R009	R010	R011	R012	R013	R014	R015	R016	R017	R018	R019	R020	R021	R022	R023	R024	R025	R026	R027	R028	R029	R030	R031	R032	R033	R034	R035	R036	R037	R038	R039	R040											
R009	Pe ars on Co rre lat ion	.09	.21	.13	.26	.18	.37	.01	.17	.08	.17	.26	.44	.22	.29	.40	.15	.19	.22	.73	.64	.49	.38	.23	.63	.72	.54	.36	.23	.62	.33	.35	.99	.77	.76	.11	.11	.11	.22	.22	.22	.33	.33	.33	.44	.44					
	Si g. (2- tai led)	91	63	39	56	18	00	33	52	52	31	14	22	22	31	14	44	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00			
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	
R010	Pe ars on Co rre lat ion	.34	.81	.56	.71	.75	.69	.47	.68	.17	.56	.64	.38	.66	.41	.61	.29	.22	.43	.33	.22	.99	.46	.71	.31	.11	.60	.33	.45	.51	.69	.57	.39	.53	.67	.36	.57	.67	.88	.63	.89	.71	.66	.65	.65	.65	.65	.65	.65		
	Si g. (2- tai led)	99	00	00	00	00	00	00	00	35	00	00	03	00	00	08	00	02	02	08	01	08	07	00	00	04	04	00	08	01	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30

Correlations

	R001	R002	R003	R004	R005	R006	R007	R008	R009	R010	R011	R012	R013	R014	R015	R016	R017	R018	R019	R020	R021	R022	R023	R024	R025	R026	R027	R028	R029	R030	R031	R032	R033	R034	R035	R036	R037	R038	R039	R040				
R011	Pe ars on Co rre lat ion	.476**	.549**	.739**	.444*	.521**	-.009	.489**	-.018	.565**	1	.566**	-.161	.750**	.542**	-.247	.067	-.234	.302	-.025	.002	-.183	.644**	-.141	.027	.304	-.003	-.281	-.163	.205	.438*	-.237	-.124	-.183	.514**	.300	.522**	.588**	.733**					
	Si g. (2- tai led)	.008	.002	.000	.004	.003	.006	.006	.005	.001	.001	.001	.001	.006	.002	.009	.007	.003	.005	.007	.003	.009	.004	.008	.009	.003	.007	.003	.008	.009	.005	.007	.008	.001	.002	.003	.004	.008	.003	.001				
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30			
R012	Pe ars on Co rre lat ion	.097	.704**	.372*	.522**	.586**	-.382*	.796**	-.176	.648**	.565**	1	.380	.587**	.637**	.009	.558**	.186	-.047	-.262	-.262	.410*	.478**	-.327	.007	.361*	-.500**	-.350	.280	.489**	.489**	.466*	-.465*	.489**	.489**	.489**	.489**	.489**	.489**	.489**	.489**	.489**	.489**	
	Si g. (2- tai led)	.609	.000	.004	.000	.003	.007	.002	.000	.001	.001	.001	.001	.007	.001	.004	.003	.008	.006	.002	.002	.004	.007	.003	.009	.000	.006	.005	.003	.008	.004	.001	.005	.001	.001	.002	.001	.002	.003	.003	.003	.003	.003	.003
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30

Intelligentia - Dignitas

Correlations

		R 0 0 1	R 0 0 2	R 0 0 3	R 0 0 4	R 0 0 5	R 0 0 6	R 0 0 7	R 0 0 8	R 0 0 9	R 0 0 10	R 0 0 11	R 0 0 12	R 0 0 13	R 0 0 14	R 0 0 15	R 0 0 16	R 0 0 17	R 0 0 18	R 0 0 19	R 0 0 20	R 0 0 21	R 0 0 22	R 0 0 23	R 0 0 24	R 0 0 25	R 0 0 26	R 0 0 27	R 0 0 28	R 0 0 29	R 0 0 30	R 0 0 31	R 0 0 32	R 0 0 33	R 0 0 34	R 0 0 35	R 0 0 36	R 0 0 37	R 0 0 38	R 0 0 39	R 0 0 40
R 0 1 3	Pe ars on Co rre lat ion	-	.387*	.099	.199	.224	.166	.672**	.100	.264	.384*	.116	.330	1	.180	.115	.206	.211	.174	.046	.260	.199	.453*	.467**	.443*	.121	.088	.309	.362*	.283	.106	.221	.355	.190	.463**	.402*	.430*	.506**	.134	.118	
	Si g. (2- tai led	.958	.035	.629	.301	.208	.004	.000	.509	.106	.036	.316	.107		.342	.412	.276	.237	.362	.079	.605	.295	.002	.009	.004	.056	.602	.494	.069	.030	.548	.754	.378	.518	.378	.008	.008	.008	.008	.004	.482
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
R 0 1 4	Pe ars on Co rre lat ion	.462*	.597**	.755**	.647**	.727**	.639*	.529**	.266	.668**	.750**	.587**	.180	1	.630**	.452*	.734**	.228	.394**	.491**	.335	.264	.382*	.562**	.387*	.186	.500	.275	.408*	.441**	.284**	.646**	.542*	.442*	.462*	.491**	.454**	.654**	.514**	.677**	.775**
	Si g. (2- tai led	.010	.000	.000	.000	.000	.004	.000	.101	.000	.000	.001	.304		.000	.010	.000	.205	.007	.006	.009	.058	.037	.001	.003	.024	.000	.108	.000	.007	.000	.019	.000	.002	.000	.001	.000	.000	.006	.000	.000
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30

Intelligentia - Dignitas

Correlations

	R001	R002	R003	R004	R005	R006	R007	R008	R009	R010	R011	R012	R013	R014	R015	R016	R017	R018	R019	R020	R021	R022	R023	R024	R025	R026	R027	R028	R029	R030	R031	R032	R033	R034	R035	R036	R037	R038	R039	R040		
R015	Pe ars on Co rre lat ion	.224	.503**	.381*	.612**	.650**	.487**	-.295**	-.279**	.474**	.542**	.637**	-.155	.633**	1	-.008	.525**	.163	-.033	.358	-.149	-.228	-.120	-.539**	.388*	.212	.429*	-.44*	-.322	.269	.711**	-.487**	-.239	-.344	.506**	.385*	.577**	.515**	.553**			
	Si g. (2- tai led)	.235	.003	.000	.000	.000	.006	.001	.000	.000	.001	.000	.002	.000		.006	.003	.008	.006	.005	.003	.002	.000	.003	.002	.004	.005	.000	.002	.008	.005	.000	.000	.001	.000	.006	.004	.003	.000	.000		
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	
R016	Pe ars on Co rre lat ion	-.181	-.159	-.441*	-.276	-.227	-.367*	.065	.409*	-.164	-.247	.009	.206	-.452*	-.008	1	-.237	-.010	.482**	-.060	.443*	-.324	.381*	-.224	.356	.588	-.237	.225	.229	.375	-.114	-.228	.445*	.398*	.030	-.071	-.149	-.222	-.275	-.220		
	Si g. (2- tai led)	.340	.400	.015	.140	.228	.006	.033	.025	.036	.099	.006	.007	.002	.009		.008	.005	.007	.005	.001	.008	.003	.008	.007	.000	.002	.000	.007	.001	.004	.004	.002	.001	.004	.002	.001	.000	.008	.007	.003	.004
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	

Intelligentia - Dignitas

Correlations

	R001	R002	R003	R004	R005	R006	R007	R008	R009	R010	R011	R012	R013	R014	R015	R016	R017	R018	R019	R020	R021	R022	R023	R024	R025	R026	R027	R028	R029	R030	R031	R032	R033	R034	R035	R036	R037	R038	R039	R040					
R017	Pe ars on Co rre lat ion	.132	.564**	.537**	.706**	.779**	.589**	-.376*	.544**	-.6043	.641**	.714**	.558**	-.724**	.525**	-.2237	1	.323	-.220	.298	-.111	-.108	-.335	.527**	-.195	.699**	-.227	-.185	-.339*	.302	.677**	-.378*	-.226	-.225	.523**	.623**	-.226	-.222	.523**	.623**	.649**	.644**	.629**		
	Si g. (2- tai led)	.487	.001	.002	.000	.000	.004	.002	.001	.000	.000	.001	.000	.004	.000	.003	.008	.001	.009	.005	.006	.005	.007	.003	.000	.001	.004	.002	.003	.001	.005	.000	.003	.002	.007	.003	.002	.009	.003	.007	.003	.000	.000	.000	
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
R018	Pe ars on Co rre lat ion	-.202	.319	.138	.205	.226	-.193	.299	.015	.297	.067	.186	-.173	.228	.163	-.010	.323	1	.329	.351	-.007	-.016	-.326	.175	.013	.211	-.177	-.008	-.117	.002	.150	-.126	-.092	-.090	.466*	.436*	.216	.128	.123	.023	.122	.103	.023		
	Si g. (2- tai led)	.285	.006	.007	.006	.001	.007	.000	.003	.002	.002	.006	.005	.008	.007	.001	.003	.009	.006	.007	.009	.004	.003	.009	.004	.009	.002	.003	.006	.005	.008	.007	.009	.002	.005	.004	.007	.007	.004	.003	.002	.009	.002	.004	.009
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30

Intelligentia - Dignitas

Correlations

	R001	R002	R003	R004	R005	R006	R007	R008	R009	R010	R011	R012	R013	R014	R015	R016	R017	R018	R019	R020	R021	R022	R023	R024	R025	R026	R027	R028	R029	R030	R031	R032	R033	R034	R035	R036	R037	R038	R039	R040				
R019	Pe ars on Co rre lat ion	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
	Si g. (2- tai led	2	1	3	2	1	0	1	4	0	1	9	0	2	2	3	4	4	3	0	3	2	2	3	3	5	8	7	2	2	4	4	5	8	3	7	3	5	0	2	2	3	4	
	N	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	
R020	Pe ars on Co rre lat ion	0	5	3	2	3	6	0	6	1	2	4	3	0	7	9	5	0	2	3	1	2	3	8	4	0	1	1	2	2	3	8	0	2	3	0	2	1	1	0	3	3	1	
	Si g. (2- tai led	7	0	7	3	6	0	4	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	N	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3

Intelligentia - Dignitas


Correlations

	R001	R002	R003	R004	R005	R006	R007	R008	R009	R010	R011	R012	R013	R014	R015	R016	R017	R018	R019	R020	R021	R022	R023	R024	R025	R026	R027	R028	R029	R030	R031	R032	R033	R034	R035	R036	R037	R038	R039	R040							
R021	Pe ars on Co rre lat ion	.042	-.343	-.110	-.357	-.224	.521**	-.187	-.735**	-.324	-.025	-.262	-.260	-.315	-.149	-.43*	-.117	-.007	.335	-.238	1	.817**	.639**	-.225	.74**	-.63**	.77**	-.201	-.226	.71**	.639**	.835**	-.117	-.178	-.224	-.324	-.315	-.238	-.117	-.007							
	Si g. (2- tai led)	.827	.064	.563	.053	.128	.009	.330	.003	.896	.112	.665	.930	.401	.048	.970	.071	.578	.970	.071	.205	.000	.006	.106	.609	.200	.000	.006	.104	.200	.000	.006	.104	.200	.000	.006	.104	.200	.000	.006	.104	.200					
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30			
R022	Pe ars on Co rre lat ion	.023	-.227	-.135	-.473**	-.338	-.118	.436*	-.136	-.634**	-.224	-.002	-.199	-.228	-.124	-.324	-.108	.011	.381*	-.004	.817**	1	.54**	-.226	.73**	-.56**	.69**	-.100	-.337	.677**	.582**	.755**	-.112	-.176	-.224	-.324	-.315	-.238	-.117	-.007	-.224	-.315	-.238	-.117	-.007		
	Si g. (2- tai led)	.905	.271	.477	.008	.068	.096	.304	.004	.199	.628	.129	.295	.086	.059	.338	.084	.930	.071	.388	.000	.002	.008	.109	.605	.200	.000	.006	.108	.200	.000	.006	.108	.200	.000	.006	.108	.200	.000	.006	.108	.200	.000	.006	.108	.200	
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30

Intelligentia - Dignitas

Correlations

	R001	R002	R003	R004	R005	R006	R007	R008	R009	R010	R011	R012	R013	R014	R015	R016	R017	R018	R019	R020	R021	R022	R023	R024	R025	R026	R027	R028	R029	R030	R031	R032	R033	R034	R035	R036	R037	R038	R039	R040				
R023	Pe ars on Co rre lat ion	.207	-.39*	-.144	-.45*	-.43*	-.363	-.569**	-.429*	-.449*	-.1183	-.410*	-.453*	-.382*	-.1120	-.381*	-.170	-.399**	-.540**	1	-.310	-.569**	-.017	-.327	-.517**	-.641**	-.566**	-.1188	-.1138	-.651**	-.417*	-.644**	-.1120	-.459*	-.6120	-.459*	-.433*	-.434*	-.228	-.228	-.340			
	Si g. (2- tai led)	.273	.029	.418	.012	.017	.011	.011	.011	.034	.032	.013	.013	.013	.013	.013	.013	.013	.013	.013	.013	.013	.013	.013	.013	.013	.013	.013	.013	.013	.013	.013	.013	.013	.013	.013	.013	.013	.013	.013	.013	.013	.013	
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	
R024	Pe ars on Co rre lat ion	.090	.72**	.55**	.52**	.54**	.49**	.688**	.335	.335	.71**	.64**	.47**	.467**	.55**	.53**	.227	.227	.227	.227	1	-.346	-.165	-.398*	-.226	-.407*	-.436*	-.336	-.587**	-.432*	-.422*	-.486**	-.803**	-.499**	-.692**	-.692**	-.692**	-.692**	-.692**	-.692**	-.692**	-.692**	-.692**	-.692**
	Si g. (2- tai led)	.634	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30

Intelligentia - Dignitas


Correlations

	R001	R002	R003	R004	R005	R006	R007	R008	R009	R010	R011	R012	R013	R014	R015	R016	R017	R018	R019	R020	R021	R022	R023	R024	R025	R026	R027	R028	R029	R030	R031	R032	R033	R034	R035	R036	R037	R038	R039	R040		
R025	Pe ars on Co rre lat ion	.038	-.368*	-.078	-.344*	-.202	.654**	-.1663	.686**	-.362*	-.1141	-.3312	.443*	-.388*	.328	-.2217	-.1770	.177	-.155	.7335**	.7335**	.5669**	-.3346	1	-.0223	-.2223	.6223**	.7799**	.7799**	-.2274	-.474**	.8331**	.6004**	.8559**	-.3346	-.2217	-.448*	-.366*	-.418*	-.410*		
	Si g. (2- tai led)	.841	.048	.634	.062	.028	.009	.030	.000	.000	.459	.003	.004	.000	.000	.007	.239	.330	.465	.000	.000	.001	.001		.926	.237	.000	.000	.000	.144	.008	.000	.000	.000	.000	.001	.005	.015	.033	.006	.025	
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
R026	Pe ars on Co rre lat ion	-.021	.134	.193	.367*	.2669	-.338	.055	-.273	.116	.027	.007	.128	.116	.252	.565**	.1995	.013	-.235	-.088	-.047	.017	.165	-.023	1	.465**	-.088	-.047	-.047	.522**	.3221	-.029	-.449*	-.057	-.022	-.089	.002	.079	.005	.077	.007	.012
	Si g. (2- tai led)	.913	.481	.307	.046	.156	.084	.074	.144	.589	.229	.526	.031	.927	.641	.009	.399	.271	.649	.805	.929	.395	.926		.000	.615	.944	.604	.604	.003	.008	.713	.073	.969	.003	.009	.640	.045	.705	.684	.990	.990
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30

Intelligentia - Dignitas

Correlations

	R001	R002	R003	R004	R005	R006	R007	R008	R009	R010	R011	R012	R013	R014	R015	R016	R017	R018	R019	R020	R021	R022	R023	R024	R025	R026	R027	R028	R029	R030	R031	R032	R033	R034	R035	R036	R037	R038	R039	R040		
R027	Pe ars on Co rre lat ion	.008	.392*	.336	.749**	.772**	.547**	-.226	.420*	-.307	.600**	.304	.361*	-.0088	.507**	.419*	-.698**	.216	-.1198	.180	-.228	-.221	-.232	-.398*	-.465**	1	-.508**	-.315	-.578**	.402*	.726**	-.497**	-.518**	-.337	.420*	.523**	.567**	.454*	.425*			
	Si g. (2- tai led)	.968	.032	.069	.000	.000	.032	.001	.099	.000	.103	.000	.054	.002	.059	.042	.005	.094	.023	.059	.073	.038	.007	.000	.000		.004	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
R028	Pe ars on Co rre lat ion	.002	-.252	-.203	-.241	-.229	-.484**	-.183	.631**	-.301	-.067	.309	-.208	-.114	-.237	-.275	-.620**	.560**	.570**	-.515	-.620**	-.673**	-.637**	-.605	-.586	-.508**	1	.710**	.780**	-.282	-.371*	.716**	.480**	.663**	-.356	-.679*	-.375	-.224	-.209	-.144		
	Si g. (2- tai led)	.990	.018	.055	.023	.044	.007	.008	.000	.008	.008	.007	.006	.008	.006	.005	.000	.001	.003	.005	.008	.006	.007	.000	.000	.004		.000	.000	.003	.004	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30

Intelligentia - Dignitas

Correlations

	R001	R002	R003	R004	R005	R006	R007	R008	R009	R010	R011	R012	R013	R014	R015	R016	R017	R018	R019	R020	R021	R022	R023	R024	R025	R026	R027	R028	R029	R030										
R029	Pe ars on Co rre lat ion	.063	.42*	.145	.335	.315	.297	.509**	.328	.725**	.435*	.2281	.500**	.362*	.400*	.424*	.256	.185	.077	.245	.750**	.583**	.641**	.407*	.710**	1	.706**	.3315	.382*	.841**	.494**	.815**	.374*	.2268	.374*	.3718	.3318	.508**		
	Si g. (2- tai led)	.742	.428	.444	.070	.090	.114	.007	.000	.001	.003	.004	.009	.009	.009	.002	.007	.008	.009	.002	.004	.000	.000	.002	.004	.000	.000	.009	.003	.000	.000	.004	.005	.000	.002	.003	.002	.006	.004	
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
R030	Pe ars on Co rre lat ion	.054	.37*	.159	.554**	.532**	.458	.252*	.574**	.554**	.163	.350	.283	.488**	.325	.395*	.438	.218	.700**	.698**	.562**	.436*	.729**	.598**	.780**	.770**	1	.448*	.637**	.837**	.539**	.791**	.546**	.439*	.379*	.558**	.559**	.555**		
	Si g. (2- tai led)	.777	.400	.402	.001	.002	.008	.002	.001	.001	.003	.008	.007	.003	.001	.005	.007	.003	.001	.002	.000	.000	.000	.001	.006	.000	.000	.003	.000	.000	.000	.000	.000	.002	.005	.001	.001	.001	.001	.001
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30

Intelligentia - Dignitas

Correlations

	R001	R002	R003	R004	R005	R006	R007	R008	R009	R010	R011	R012	R013	R014	R015	R016	R017	R018	R019	R020	R021	R022	R023	R024	R025	R026	R027	R028	R029	R030	R031	R032	R033	R034	R035	R036	R037	R038	R039	R040	
R031	Pe ars on Co rre lat ion	-	.321	.064	.373*	.455*	.204	.2211	.219	-.064	.512**	.205	.280	.269	.370*	.302	-.002	-.480**	.038	-.211	-.170	-.188	.336	-.227	.525**	.402*	-.228	-.315	-.448*	1	.502**	-.452*	-.188	-.362*	.441*	.238	.507**	.403*	.451*		
	Si g. (2- tai led)	.463	.073	.043	.002	.007	.009	.006	.007	.003	.007	.004	.008	.008	.001	.005	.009	.004	.008	.006	.004	.003	.000	.001	.000	.002	.003	.009	.001	.000	.005	.002	.001	.004	.001	.005	.005	.004	.000	.002	
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
R032	Pe ars on Co rre lat ion	.094	.57**	.40*	.76**	.78**	.52**	-.381*	.389*	-.69**	.648*	.449**	.448**	-.61**	.71**	.644**	.175	-.273	-.262	-.333	-.188	.587**	.474**	.321	.726**	.371*	-.382*	-.634**	.502**	1	.620**	-.442*	-.481**	.698**	.566**	.787**	.722**	.772**			
	Si g. (2- tai led)	.622	.001	.007	.000	.000	.003	.008	.004	.000	.000	.005	.006	.004	.000	.008	.004	.002	.006	.008	.004	.002	.001	.000	.000	.004	.003	.007	.000	.000	.000	.000	.004	.000	.000	.000	.001	.000	.000	.000	.000
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30

Intelligentia - Dignitas


Correlations

	R001	R002	R003	R004	R005	R006	R007	R008	R009	R010	R011	R012	R013	R014	R015	R016	R017	R018	R019	R020	R021	R022	R023	R024	R025	R026	R027	R028	R029	R030	R031	R032	R033	R034	R035	R036	R037	R038	R039	R040				
R033	Pe ars on Co rre lat ion	.077	-.404*	-.119	-.506**	-.551**	-.277	.587	-.315	.650**	-.579**	-.237	-.460*	.355	.526	-.487*	-.322	.378	-.126	.327	-.270**	.677**	.655**	.431*	.831**	-.029	-.497**	.716**	.841**	.837**	-.452*	-.620**	1	.625**	.869**	-.529**	-.453*	-.605**	-.531**	-.584**				
	Si g. (2- tai led)	.684	.027	.530	.004	.002	.101	.009	.000	.000	.000	.001	.008	.014	.003	.006	.009	.005	.007	.004	.000	.000	.000	.000	.007	.008	.000	.000	.000	.000	.002	.000	.000	.000	.000	.003	.000	.000	.001	.000	.000	.000		
	N	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	
R034	Pe ars on Co rre lat ion	.009	-.270	-.249	-.460*	-.430*	-.398*	-.549**	-.792**	-.369*	-.314	-.195	-.449	-.249	-.456	-.156	-.293	.638**	.582**	.417*	-.422*	.604**	-.449*	.588**	.493**	-.518**	.488**	.493**	.539**	-.188	-.442*	.625**	1	.694**	-.244	-.199	-.217	-.239	-.319	-.195				
	Si g. (2- tai led)	.961	.149	.184	.000	.008	.009	.002	.000	.004	.005	.001	.001	.004	.009	.009	.001	.000	.001	.002	.002	.000	.000	.002	.002	.000	.000	.000	.000	.003	.001	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	
	N	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300

Intelligentia - Dignitas

Correlations

	R001	R002	R003	R004	R005	R006	R007	R008	R009	R0010	R0011	R0012	R0013	R0014	R0015	R0016	R0017	R0018	R0019	R0020	R0021	R0022	R0023	R0024	R0025	R0026	R0027	R0028	R0029	R0030	R0031	R0032	R0033	R0034	R0035	R0036	R0037	R0038	R0039	R0040		
R035	Pe ars on Co rre lat ion	.052	-.469**	-.197	-.457*	-.452*	-.357	-.686**	-.255	-.761**	-.541**	-.183	-.414*	-.466**	-.462*	-.398*	-.252	-.206	-.288	-.229	-.895**	-.755**	-.643**	-.486**	-.859**	-.607	-.363**	-.665**	-.791**	-.336**	-.481**	-.869**	-.694**	1	-.444*	-.248	-.509**	-.505**	-.479**			
	Si g. (2- tai led)	.786	.009	.026	.001	.002	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
R036	Pe ars on Co rre lat ion	.116	.605**	.353	.414*	.489**	.279	-.490**	-.246	-.185	.678**	.514**	.451*	.440**	.490**	.503**	.023	.067	.373*	.183	-.182	-.172	-.110	.803**	-.346	-.202	.425*	-.374*	-.546**	-.441*	.699**	-.529**	-.242	-.444*	1	.590**	.763**	.718**	.690**			
	Si g. (2- tai led)	.540	.000	.005	.002	.000	.003	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30

Intelligentia - Dignitas



Correlations

	R001	R002	R003	R004	R005	R006	R007	R008	R009	R010	R011	R012	R013	R014	R015	R016	R017	R018	R019	R020	R021	R022	R023	R024	R025	R026	R027	R028	R029	R030	R031	R032	R033	R034	R035	R036	R037	R038	R039	R040			
R037	Pears on Correlation	.026	.667**	.361*	.537**	.523**	.499**	-.384*	.499**	-.11661	.668**	.300	.487**	-.430*	.514**	.385*	-.071	.643**	.435*	-.072**	.467**	-.11661	.668**	.300	.487**	-.430*	.514**	.385*	-.072**	.467**	-.11661	.668**	.300	.487**	-.430*	.514**	.385*	-.072**	.467**				
	Sig. (2-tailed)	.891	.000	.005	.000	.000	.003	.000	.000	.003	.000	.000	.001	.003	.000	.001	.008	.000	.001	.008	.000	.000	.003	.000	.000	.001	.003	.000	.000	.003	.000	.000	.000	.000	.001	.003	.000	.000	.000	.001	.003		
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
R038	Pears on Correlation	.050	.686**	.425*	.749**	.856**	.547**	-.480**	.522**	-.130	.839**	.524**	.520**	-.506**	.657**	.574**	-.149	.693**	.219	.258	.283	.484*	.077	.066	.233	.438	.434*	-.682**	.448*	.072	.566**	.277	.577**	.787**	.680**	-.227	-.299**	.579**	.683**	.681**	.779**	.779**	
	Sig. (2-tailed)	.794	.000	.001	.000	.000	.000	.000	.000	.009	.000	.000	.000	.000	.000	.000	.003	.000	.002	.001	.003	.006	.007	.000	.000	.001	.000	.000	.000	.000	.000	.000	.000	.000	.000	.001	.000	.000	.000	.000	.000	.000	.000
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30

Correlations

	R001	R002	R003	R004	R005	R006	R007	R008	R009	R010	R011	R012	R013	R014	R015	R016	R017	R018	R019	R020	R021	R022	R023	R024	R025	R026	R027	R028	R029	R030	R031	R032	R033	R034	R035	R036	R037	R038	R039	R040	
R039	Pe ars on Co rre lat ion	.219	.671**	.671**	.571**	.634**	.521**	-.337	-.423*	-.716**	.588**	.588**	-.773**	.575**	-.277	.647**	.1228	-.434*	.381*	-.346	-.245	-.248	.592**	.366*	.077	.454*	-.204	-.318	-.559**	.403*	.722**	-.531**	-.3309	-.505**	.711**	.589**	.723**	1	.837**		
	Si g. (2- tai led)	.245	.000	.000	.001	.000	.009	.0259	.000	.008	.000	.004	.000	.009	.004	.000	.009	.006	.003	.006	.009	.002	.000	.004	.008	.001	.008	.000	.001	.000	.002	.003	.009	.006	.004	.000	.000	.000	.000	.000	
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
R040	Pe ars on Co rre lat ion	.268	.602**	.565**	.629**	.661**	.462	-.337	-.423*	-.716**	.588**	.588**	-.773**	.575**	-.277	.647**	.1228	-.434*	.381*	-.346	-.245	-.248	.592**	.366*	.077	.454*	-.204	-.318	-.559**	.403*	.722**	-.531**	-.3309	-.505**	.711**	.589**	.723**	1	.837**		
	Si g. (2- tai led)	.152	.000	.000	.000	.000	.001	.009	.008	.000	.000	.003	.000	.000	.008	.004	.000	.009	.001	.007	.008	.002	.000	.004	.005	.009	.001	.003	.000	.000	.001	.000	.003	.001	.007	.000	.000	.000	.000	.000	.000
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30

Intelligentia - Dignitas

Correlations

	R001	R002	R003	R004	R005	R006	R007	R008	R009	R010	R011	R012	R013	R014	R015	R016	R017	R018	R019	R020	R021	R022	R023	R024	R025	R026	R027	R028	R029	R030	R031	R032	R033	R034	R035	R036	R037	R038	R039	R040		
R041	Pearson Correlation	.044	.783**	.505**	.707**	.853**	.619**	-.515**	.571**	-.202	.878**	.558**	.605**	-.375*	.723**	.590**	-.223	.733**	.321	-.294	.332	.466**	.722**	.446*	.131	.603**	-.300	-.382*	-.614**	.819**	.619**	-.333	-.336	-.546**	.755**	.745**	.932**	.852**	.880**			
	Sig. (2-tailed)	.819	.000	.000	.000	.000	.000	.004	.001	.000	.000	.000	.000	.001	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
R042	Pearson Correlation	-.044	.671**	.505**	.667**	.853**	.619**	-.370*	.456*	-.202	.697**	.558**	.605**	-.445**	.642**	.223	-.227	.688**	.321	-.294	.332	.466**	.722**	.446*	.131	.603**	-.300	-.382*	-.614**	.819**	.619**	-.333	-.336	-.546**	.755**	.745**	.932**	.852**	.880**	.670**		
	Sig. (2-tailed)	.819	.000	.000	.000	.000	.000	.004	.001	.000	.000	.000	.000	.001	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30

Intelligentia - Dignitas

Correlations

	R001	R002	R003	R004	R005	R006	R007	R008	R009	R010	R011	R012	R013	R014	R015	R016	R017	R018	R019	R020	R021	R022	R023	R024	R025	R026	R027	R028	R029	R030	R031	R032	R033	R034	R035	R036	R037	R038	R039	R040
R043	Pe ars on Co rre lat ion	.247	.656**	.733**	.573**	.573**	.528	.511**	.712**	.533**	.423*	.736**	.427*	.624**	.319	.425**	.716	.117	.116	.132	.613**	.224	.068	.398*	.1185	.1192	.386*	.245	.538**	.375*	.2245	.378**	.3775*	.2245	.378**	.561**	.633**	.681**	.789**	.625**
	Si g. (2- tai led)	.188	.000	.001	.001	.003	.008	.020	.000	.002	.000	.008	.007	.000	.005	.008	.002	.004	.003	.002	.000	.003	.002	.009	.009	.000	.003	.005	.002	.001	.004	.009	.003	.001	.005	.001	.000	.000	.000	.000
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
R044	Pe ars on Co rre lat ion	.028	.535**	.258	.564**	.560*	.643**	.364*	.709**	.628**	.258	.454*	.370*	.437*	.312	.302	.327	.823**	.748**	.653**	.843**	.605	.492*	.653**	.831**	.851**	.427*	.591**	.885**	.677*	.591**	.885**	.677*	.591**	.885**	.677*	.591**	.885**	.677*	.591**
	Si g. (2- tai led)	.844	.006	.001	.001	.002	.008	.000	.000	.006	.001	.001	.004	.005	.009	.007	.000	.000	.000	.000	.002	.006	.007	.000	.000	.000	.000	.001	.000	.000	.001	.000	.000	.000	.000	.000	.005	.000	.002	.001
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30

Intelligentia - Dignitas

Correlations

	R001	R002	R003	R004	R005	R006	R007	R008	R009	R010	R011	R012	R013	R014	R015	R016	R017	R018	R019	R020	R021	R022	R023	R024	R025	R026	R027	R028	R029	R030	R031	R032	R033	R034	R035	R036	R037	R038	R039	R040		
R045	Pe ars on Co rre lat ion	.158	.593**	.471**	.736**	.722**	.591**	-.171	.537**	-.329	.668**	.332	.379*	-.107	.544**	.573**	-.114	.511**	-.102	-.3359	.333	.398*	.510**	-.3389	.498**	-.134	-.457*	-.453*	-.666**	.424*	.746**	-.522**	-.2996	-.505**	.558**	.514**	.722**	.637**	.668**			
	Si g. (2- tai led)	.406	.001	.000	.000	.001	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
R046	Pe ars on Co rre lat ion	.122	.537**	.485**	.854**	.877**	.602**	-.219	.548**	-.229	.706**	.447*	.412*	-.102	.714**	.722**	-.118	.611**	-.214	-.427*	-.276	.518**	.439*	.329	.680**	-.220	-.439	-.575**	.447*	.877**	.591**	-.479**	-.477**	-.443*	.542**	.522**	.811**	.688**	.722**			
	Si g. (2- tai led)	.520	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30

Intelligentia - Dignitas

Correlations

	R001	R002	R003	R004	R005	R006	R007	R008	R009	R010	R011	R012	R013	R014	R015	R016	R017	R018	R019	R020	R021	R022	R023	R024	R025	R026	R027	R028	R029	R030	R031	R032	R033	R034	R035	R036	R037	R038	R039	R040
R047	Pe ars on Co rre lat ion	.069	.53**	.42*	.79**	.78**	.53**	-.220	.48**	-.220	.62**	.39*	.43*	-.160	.69**	.65**	-.142	.59**	.113	-.221	-.380	.479	.436*	.178	.52**	-.224	-.357	-.558**	.412*	.809**	-.555**	-.223	-.486**	.538**	.434**	.798**	.784**	.770**	.749**	
	Si g. (2- tai led)	.716	.002	.008	.000	.002	.001	.007	.003	.009	.007	.000	.000	.004	.005	.001	.008	.007	.003	.002	.006	.008	.006	.003	.003	.003	.003	.003	.003	.003	.003	.003	.003	.003	.003	.003	.003	.003	.003	.003
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
R048	Pe ars on Co rre lat ion	-.011	.56**	.40*	.73**	.81**	.54**	-.222	.51**	-.141	.74**	.365*	.441*	-.072	.65**	.57**	-.122	.63**	.245	-.333	-.246	-.338	.434*	.362*	.150	.60**	-.215	-.466**	.451*	.779**	-.567**	-.331	-.428*	.602**	.593**	.813**	.813**	.829**	.693**	
	Si g. (2- tai led)	.954	.001	.005	.000	.000	.009	.003	.009	.004	.007	.000	.001	.006	.000	.006	.009	.005	.008	.001	.006	.007	.009	.007	.004	.000	.003	.002	.000	.001	.000	.000	.008	.001	.008	.000	.000	.000	.000	.000
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30

Intelligentia - Dignitas

Correlations

	R001	R002	R003	R004	R005	R006	R007	R008	R009	R010	R011	R012	R013	R014	R015	R016	R017	R018	R019	R020	R021	R022	R023	R024	R025	R026	R027	R028	R029	R030	R031	R032	R033	R034	R035	R036	R037	R038	R039	R040		
R049	Pe ars on Co rre lat ion	.051	.593**	.471**	.736**	.722**	.599**	.227**	.5114	.668**	.332	.4776**	.1399	.632**	.483**	.1161	.6986*	.3111	.5225**	.1199	.2211	.2217	.370*	.413*	.2280	.182	.547**	.1176	.443*	.2997	.6773**	.4332*	.2242	.3666*	.4775**	.7122**	.7122**	.745**	.579**			
	Si g. (2- tai led)	.789	.001	.000	.000	.001	.003	.004	.008	.000	.007	.008	.002	.000	.003	.000	.000	.003	.009	.000	.003	.005	.004	.003	.003	.000	.003	.000	.003	.001	.001	.000	.001	.001	.004	.000	.000	.000	.000	.000	.001	
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
R050	Pe ars on Co rre lat ion	.033	.651**	.587**	.680**	.661**	.5266	.233**	.704**	.513**	.611**	.1972	.644**	.628**	.707*	.3750	.427**	.1176	.1136	.475**	.276**	.1136	.387*	.613**	.2334	.068	.48**	.1284	.226*	.442*	.309	.612**	.440*	.1338	.3617	.663**	.736**	.748**	.789**	.783**	.733**	
	Si g. (2- tai led)	.864	.000	.000	.000	.000	.005	.009	.002	.000	.000	.009	.000	.000	.003	.000	.000	.001	.004	.008	.002	.003	.005	.000	.002	.007	.000	.005	.001	.009	.000	.001	.006	.008	.000	.000	.000	.000	.000	.000	.000	.000
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30

Intelligentia - Dignitas

Correlations

	R001	R002	R003	R004	R005	R006	R007	R008	R009	R010	R011	R012	R013	R014	R015	R016	R017	R018	R019	R020	R021	R022	R023	R024	R025	R026	R027	R028	R029	R030	R031	R032	R033	R034	R035	R036	R037	R038	R039	R040		
TOTAL	Pearson Correlation	.202	.501**	.503**	.504**	.505**	.506**	.180	.508**	.402*	.503**	.505**	.404*	.118	.501**	.502**	.105	.603**	.207	.019	.307*	.401*	.305	.107	.306*	.209	.402*	.300	.203	.606**	.107	.502**	.104	.907**	.103	.703**	.404*	.503**	.504**	.505**		
	Sig. (2-tailed)	.855	.000	.000	.000	.000	.000	.342	.000	.000	.000	.000	.000	.455	.000	.000	.400	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30

Reliability

Notes

Output Created	19-SEP-2024 12:09:40
Comments	
Input	Active Dataset: DataSet0
	Filter: <none>
	Weight: <none>
	Split File: <none>
	N of Rows in Working Data File: 30

	Matrix Input	
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data for all variables in the procedure.
Syntax		<p>RELIABILITY</p> <p>/VARIABLES=R001 R002 R003 R004 R005 R006 R007 R008 R009 R010 R011 R012 R013 R014 R015 R016 R017 R018 R019 R020 R021 R022 R023 R024 R025 R026 R027 R028 R029 R030 R031 R032 R033 R034 R035 R036 R037 R038 R039 R040 R041 R042 R043 R044 R045 R046 R047 R048 R049 R050</p> <p>/SCALE('ALL VARIABLES') ALL</p> <p>/MODEL=ALPHA</p> <p>/SUMMARY=TOTAL.</p>
Resources	Processor Time	00:00:00.04
	Elapsed Time	00:00:00.00

		N	%
Cases	Valid	30	100.0
	Excluded ^a	0	.0
	Total	30	100.0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
.850	50

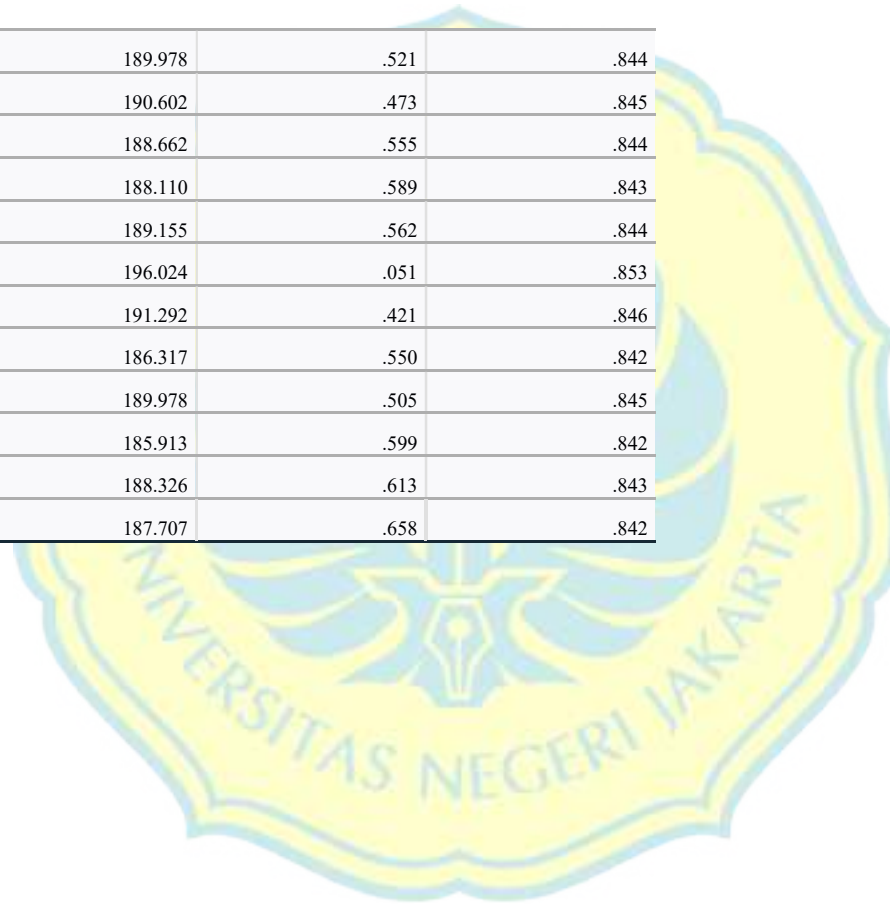
	Item-Total Statistics			
	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
R001	174.67	194.092	.142	.851
R002	174.43	191.357	.473	.845
R003	174.53	190.120	.504	.845
R004	174.50	190.397	.481	.845
R005	174.67	187.540	.541	.843
R006	174.50	190.879	.513	.845
R007	176.77	193.702	.097	.854
R008	174.33	190.299	.562	.844
R009	177.03	189.413	.350	.846
R010	174.50	189.293	.498	.844
R011	174.70	188.079	.523	.844
R012	174.50	190.810	.409	.846
R013	176.77	195.633	.025	.857
R014	174.80	188.924	.474	.844
R015	174.53	188.671	.493	.844

R016	176.33	194.437	.062	.855
R017	174.83	186.971	.600	.842
R018	175.13	191.292	.199	.850
R019	175.70	199.114	-.068	.859
R020	174.47	192.120	.330	.847
R021	177.30	188.769	.356	.846
R022	177.37	190.999	.292	.847
R023	177.17	194.626	.106	.852
R024	174.63	191.551	.320	.847
R025	177.07	190.271	.222	.850
R026	174.87	194.189	.108	.852
R027	174.67	190.575	.378	.846
R028	177.07	190.133	.236	.849
R029	177.27	193.306	.181	.850
R030	176.87	197.430	-.011	.856
R031	174.77	193.357	.152	.851
R032	174.80	186.855	.480	.843
R033	177.03	196.585	.032	.853
R034	176.97	194.033	.094	.853
R035	177.20	192.924	.190	.850
R036	174.70	190.355	.368	.846
R037	174.73	190.547	.436	.845
R038	174.67	188.437	.493	.844

JAKARTA

nitas

R039	174.57	189.978	.521	.844
R040	174.53	190.602	.473	.845
R041	174.60	188.662	.555	.844
R042	174.60	188.110	.589	.843
R043	174.50	189.155	.562	.844
R044	177.10	196.024	.051	.853
R045	174.47	191.292	.421	.846
R046	174.60	186.317	.550	.842
R047	174.43	189.978	.505	.845
R048	174.53	185.913	.599	.842
R049	174.47	188.326	.613	.843
R050	174.50	187.707	.658	.842



Intelligentia - Dignitas



Correlations

	R 0 0 1	R 0 0 2	R 0 0 3	R 0 0 4	R 0 0 5	R 0 0 6	R 0 0 7	R 0 0 8	R 0 0 9	R 0 0 10	R 0 0 11	R 0 0 12	R 0 0 13	R 0 0 14	R 0 0 15	R 0 0 16	R 0 0 17	R 0 0 18	R 0 0 19	R 0 0 20	R 0 0 21	R 0 0 22	R 0 0 23	R 0 0 24	R 0 0 25	R 0 0 26	R 0 0 27	R 0 0 28	R 0 0 29	R 0 0 30										
R 0 0 3	Pearson Correlation	.840**	.721**	.637**	.389*	.644**	-.400*	.279	.399*	.745**	.629**	.437**	.668**	.731**	.671**	.732**	.652**	.667**	.426*	.734**	.283**	.772**	.607**	.672**	.555**	.598**	.385**	.664**	.779**	.584**	.873**	.706**	.807**	.633**	.783**	.706**				
	Sig. (2-tailed)	.000	.000	.000	.034	.000	.029	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000		
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
R 0 0 4	Pearson Correlation	.782**	.710**	.667**	.377*	.552**	-.517**	.246	.390*	.644**	.660**	.713**	.660**	.448*	.488**	.681**	.577**	.518**	.450*	.724**	.143	.597**	.670**	.724**	.631**	.704**	.345	.662**	.479**	.699**	.581**	.488**	.383*	.354*	.529**	.469**	.563**	.577**	.552**	
	Sig. (2-tailed)	.000	.000	.000	.040	.000	.023	.000	.000	.000	.000	.000	.000	.004	.000	.000	.000	.000	.000	.000	.045	.000	.000	.000	.000	.000	.006	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30



Correlations

	R 0 0 1	R 0 0 2	R 0 0 3	R 0 0 4	R 0 0 5	R 0 0 6	R 0 0 7	R 0 0 8	R 0 0 9	R 0 0 0	R 0 0 1	R 0 0 2	R 0 0 3	R 0 0 4	R 0 0 5	R 0 0 6	R 0 0 7	R 0 0 8	R 0 0 9	R 0 0 0	R 0 0 1	R 0 0 2	R 0 0 3	R 0 0 4	R 0 0 5	R 0 0 6	R 0 0 7	R 0 0 8	R 0 0 9	R 0 0 0	R 0 0 1	R 0 0 2	R 0 0 3	R 0 0 4	R 0 0 5	R 0 0 6	R 0 0 7	R 0 0 8	R 0 0 9	R 0 0 0							
R 0 0 7	Pe ars on Co rre lat ion	- . 3 9 9 *	- . 3 8 9 *	- . 4 0 0 *	- . 5 1 7 **	- . 0 2 2 1	- . 3 2 2	1	- . 0 8 4	- . 1 3 7	- . 4 6 **	- . 4 1 5 *	- . 1 9 5	- . 2 8 6	- . 1 0 6	- . 2 3 7	- . 4 0 3 *	- . 4 9 6 *	- . 3 7 6 *	- . 4 4 6 *	- . 2 9 6 *	- . 2 7 0	- . 1 9 8	- . 3 2 5 *	- . 4 6 **	- . 4 3 *	- . 3 8 *	- . 4 9 *	- . 4 5 **	- . 3 6 *	- . 4 7 **	- . 3 9 *	- . 4 8 *	- . 3 7 *	- . 4 8 *	- . 2 8 8	- . 2 1 8	- . 2 3 8	- . 2 5 8	- . 3 9 *	- . 4 4 6 *						
	Si g. (2- tai led)	. 0 2 9 9	. 0 3 3 9	. 0 2 0 3	. 0 1 1 3	. 9 0 8 2	. 0 8 2		. 6 5 8	. 4 7 1	. 0 0 9	. 0 2 3 3	. 3 0 5 7	. 0 2 7 8	. 0 2 0 7	. 0 1 3 7	. 0 3 1 3	. 0 3 3 0	. 0 1 3 7	. 0 3 3 0	. 1 4 8	. 1 9 5	. 0 2 6	. 0 3 0	. 0 2 1 7	. 0 3 3 6	. 0 2 1 7	. 0 1 1 7	. 0 1 0 5	. 0 1 1 9	. 0 0 4 6	. 0 0 3 5	. 0 0 2 6	. 0 0 1 5	. 0 0 3 6	. 0 0 2 4	. 0 0 2 3	. 0 1 4 7	. 0 2 4 3	. 0 0 7 6	. 0 0 5 3	. 0 0 1 3	. 0 0 6 3				
	N	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0				
R 0 0 8	Pe ars on Co rre lat ion	. 1 2 8	. 5 2 4 **	. 2 7 9	. 2 4 6	. 1 2 3 6	. 2 3 6	- . 0 8 4	1	. 5 0 4 **	. 3 3 3	. 3 1 1 7	. 1 4 3	. 2 1 4	. 3 7 4	. 2 4 1	. 3 2 9	. 3 5 4	. 0 2 5	. 3 3 4	. 0 4 9	. 0 8 3	. 2 2 3	. 2 3 6	. 4 6 **	. 2 3 1	. 3 3 0	. 4 2 2 *	. 1 1 1	. 4 9 4 *	. 2 2 6	. 1 3 6	. 1 3 7	. 1 3 9	. 1 3 4	. 3 9 9 *	. 3 3 7	. 2 2 4	. 3 8 5 *	. 1 7 1	. 2 8 6	. 2 7 4	. 3 8 5 *	. 1 1 6	. 2 8 7	. 2 4 4	
	Si g. (2- tai led)	. 0 0 2	. 0 0 3 5	. 1 1 0 8	. 5 1 0 8	. 2 0 8 8	. 6 5 8		. 0 0 4	. 0 7 2	. 0 0 5	. 0 9 3 7	. 4 5 2	. 1 4 3	. 0 6 5 7	. 2 6 7	. 0 5 4	. 3 8 3 1	. 0 6 4	. 2 1 3 2	. 0 6 5 9	. 0 8 3 2	. 2 1 3 0	. 0 6 6 5	. 1 1 6 5	. 0 1 0 6	. 1 1 3 6	. 0 2 2 5	. 1 1 3 4	. 0 1 1 5	. 0 1 3 6	. 0 1 3 5	. 0 1 3 6	. 0 1 3 5	. 0 1 3 6	. 0 1 3 5	. 0 1 3 6	. 0 1 3 5	. 0 1 3 6	. 0 1 3 5	. 0 1 3 6	. 0 1 3 5	. 0 1 3 6	. 0 1 3 5	. 0 1 3 6	. 0 1 3 5	. 0 1 3 6
	N	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	

Intelligentia - Dignitas



Correlations

	R 0 0 1	R 0 0 2	R 0 0 3	R 0 0 4	R 0 0 5	R 0 0 6	R 0 0 7	R 0 0 8	R 0 0 9	R 0 0 10	R 0 0 11	R 0 0 12	R 0 0 13	R 0 0 14	R 0 0 15	R 0 0 16	R 0 0 17	R 0 0 18	R 0 0 19	R 0 0 20	R 0 0 21	R 0 0 22	R 0 0 23	R 0 0 24	R 0 0 25	R 0 0 26	R 0 0 27	R 0 0 28	R 0 0 29	R 0 0 30	R 0 0 31	R 0 0 32										
R 0 0 9	Pearson Correlation	.301	.553**	.399*	.390*	.2218	.2995	-.137	.504**	1	.466**	.474**	.382*	.264	.240	.258	.2993	.378*	.362*	.380	.610**	.381*	.352	.355	.339	.378*	.3220	.2994	.3321	.357	.3996*	.385*	.2997	.364*	.234	.224	.435*	.429*				
	Sig. (2-tailed)	.166	.002	.033	.048	.113	.041	.074	.009	.000	.000	.000	.037	.058	.069	.061	.000	.004	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000		
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
R 0 1 0	Pearson Correlation	.537**	.744**	.745**	.644**	.275	.763**	-.469**	.436**	1	.931**	.351	.434*	.437**	.431*	.735**	.725**	.751**	.527**	.680**	.302	.574**	.2994	.785**	.855**	.733**	.775**	.775**	.327	.708**	.777**	.763**	.861**	.799**	.699**	.766**	.699**	.764**	.769**	.878**	.751**	
	Sig. (2-tailed)	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30



Correlations

	R 0 0 1	R 0 0 2	R 0 0 3	R 0 0 4	R 0 0 5	R 0 0 6	R 0 0 7	R 0 0 8	R 0 0 9	R 0 0 1 0	R 0 0 1 1	R 0 0 1 2	R 0 0 1 3	R 0 0 1 4	R 0 0 1 5	R 0 0 1 6	R 0 0 1 7	R 0 0 1 8	R 0 0 1 9	R 0 0 2 0	R 0 0 2 1	R 0 0 2 2	R 0 0 2 3	R 0 0 2 4	R 0 0 2 5	R 0 0 2 6	R 0 0 2 7	R 0 0 2 8	R 0 0 2 9	R 0 0 3 0	R 0 0 3 1	R 0 0 3 2	R 0 0 3 3	R 0 0 3 4	R 0 0 3 5	R 0 0 3 6	R 0 0 3 7	R 0 0 3 8	R 0 0 3 9	R 0 0 4 0						
R 0 1 1	Pears on Correlation	.492**	.472**	.629**	.637*	.693**	.415*	.311	.474**	.931	.371*	.336*	.337*	.337*	.669**	.636**	.493**	.649**	.218	.515	.664**	.713**	.676**	.714**	.776**	.695**	.554**	.668**	.528**	.558**	.660**	.774**	.685**	.754**	.674**	.775**	.654**	.558**	.684**	.774**	.654**	.558**				
	Si g. (2-tailed)	.006	.006	.000	.004	.000	.003	.005	.008	.000	.004	.006	.004	.004	.000	.000	.000	.006	.000	.003	.004	.000	.000	.000	.000	.009	.000	.000	.000	.001	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000		
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
R 0 1 2	Pears on Correlation	.730**	.489**	.433*	.718**	.289*	.438*	.1195	.147	.382*	.351	.371*	.822**	.441*	.446*	.458*	.509**	.311	.659**	.339*	.656**	.371*	.377*	.556**	.345	.527**	.215	.378*	.277	.499**	.366*	.262*	.366*	.262*	.366*	.262*	.366*	.262*	.366*	.262*	.366*	.262*	.366*	.262*	.366*	.262*
	Si g. (2-tailed)	.000	.006	.007	.000	.002	.005	.003	.007	.000	.003	.004	.000	.005	.003	.001	.004	.009	.006	.004	.002	.000	.000	.000	.000	.005	.003	.009	.006	.003	.000	.004	.006	.005	.004	.006	.005	.004	.006	.005	.004	.006	.005	.004	.006	.005
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30



Correlations

	R001	R002	R003	R004	R005	R006	R007	R008	R009	R0010	R0011	R0012	R0013	R0014	R0015	R0016	R0017	R0018	R0019	R0020	R0021	R0022	R0023	R0024	R0025	R0026	R0027	R0028	R0029	R0030										
R013	Pearson Correlation	.848**	.486**	.667**	.660**	.488**	-.286	.113	.264	.434*	.366*	.822**	1	.629**	.558**	.667**	.661**	.579**	.799**	.518**	.344**	.728**	.553**	.409*	.543**	.231*	.319*	.419*	.388**	.444*	.368**	.649**	.464*	.334**	.685**	.479**	.471**	.459**		
	Sig. (2-tailed)	.000	.006	.000	.009	.007	.025	.052	.008	.006	.000	.000	.000	.000	.001	.000	.000	.000	.000	.003	.001	.000	.000	.002	.001	.008	.022	.009	.006	.004	.001	.003	.000	.000	.009	.009	.009	.005		
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
R014	Pearson Correlation	.591**	.565**	.738**	.434*	.356	.511**	-.106	.274	.240	.479**	.377*	.441**	1	.822**	.538**	.474**	.639**	.530**	.488**	.542**	.554**	.556**	.477**	.338	.536**	.158	.410*	.451*	.574**	.508**	.590**	.688**	.752**	.655**	.650**	.607**	.600**	.607**	
	Sig. (2-tailed)	.001	.001	.000	.004	.003	.007	.043	.002	.007	.000	.004	.005	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.006	.002	.004	.002	.001	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.001
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30



Correlations

	R 0 0 1	R 0 0 2	R 0 0 3	R 0 0 4	R 0 0 5	R 0 0 6	R 0 0 7	R 0 0 8	R 0 0 9	R 0 0 10	R 0 0 11	R 0 0 12	R 0 0 13	R 0 0 14	R 0 0 15	R 0 0 16	R 0 0 17	R 0 0 18	R 0 0 19	R 0 0 20	R 0 0 21	R 0 0 22	R 0 0 23	R 0 0 24	R 0 0 25	R 0 0 26	R 0 0 27	R 0 0 28	R 0 0 29	R 0 0 30											
R 0 1 5	Pe ars on Co rre lat ion	.601**	.613**	.691**	.418*	.290	.477**	-.237	.341	.258	.431*	.375*	.446*	.558**	.822**	1	.495**	.419*	.594**	.520**	.555**	.429*	.448**	.556**	.512**	.411*	.448**	.617**	.316	.577**	.477**	.501**	.633**	.744**	.661**	.622**	.552**	.594**			
	Si g. (2- tai led)	.000	.000	.000	.022	.000	.000	.066	.066	.011	.000	.044	.011	.000	.000	.000	.005	.021	.001	.000	.000	.011	.000	.000	.000	.022	.000	.000	.008	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
R 0 1 6	Pe ars on Co rre lat ion	.661**	.569**	.731**	.628**	.191	.668**	-.403*	.229	.293	.753**	.669**	.458*	.693**	.538**	.495**	1	.829**	.889**	.786**	.792**	.149	.747**	.193	.735**	.817**	.620**	.661**	.699**	.272	.609**	.537**	.533**	.589**	.611**	.668**	.458**	.668**	.665**	.658**	.712**
	Si g. (2- tai led)	.000	.001	.000	.000	.032	.000	.007	.027	.016	.000	.000	.001	.000	.002	.005	.000	.000	.000	.000	.000	.043	.000	.037	.000	.000	.000	.000	.004	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30



Correlations

	R001	R002	R003	R004	R005	R006	R007	R008	R009	R010	R011	R012	R013	R014	R015	R016	R017	R018	R019	R020	R021	R022	R023	R024	R025	R026	R027	R028	R029	R030									
R001	.653**	.624**	.652**	.681**	.204	.511**	-.432*	.335	.378	.725**	.636**	.599**	.613**	.474**	.419**	.829**	1	.822**	.822**	.749**	.263	.779**	.779**	.779**	.664**	.438*	.531**	.533**	.664**	.767**	.543**	.478*	.567**	.633**	.769**				
Pe ars on Co rre lat ion																																							
Sig. (2-tailed)	.000	.000	.000	.000	.209	.000	.001	.005	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000		
N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	
R017																																							
R018																																							
Pe ars on Co rre lat ion																																							
Sig. (2-tailed)	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000
N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30



Correlations

	R 0 0 1	R 0 0 2	R 0 0 3	R 0 0 4	R 0 0 5	R 0 0 6	R 0 0 7	R 0 0 8	R 0 0 9	R 0 0 10	R 0 0 11	R 0 0 12	R 0 0 13	R 0 0 14	R 0 0 15	R 0 0 16	R 0 0 17	R 0 0 18	R 0 0 19	R 0 0 20	R 0 0 21	R 0 0 22	R 0 0 23	R 0 0 24	R 0 0 25	R 0 0 26	R 0 0 27	R 0 0 28	R 0 0 29	R 0 0 30								
R 0 1 9	Pe ars on Co rre lat ion	.764**	.491**	.620**	.7184	.456*	-.446*	.040	.228	.527**	.494**	.659**	.750**	.528**	.786**	.826**	.769**	.1	.761**	.334**	.833**	.254	.691**	.650**	.770**	.474*	.533**	.559**	.538**	.530**	.373*	.597**	.570**	.528**	.692**			
	Si g. (2- tai led)	.0006	.0000	.0000	.0031	.0011	.0033	.0086	.0023	.0000	.0000	.0000	.0000	.0000	.0004	.0003	.0000	.0000	.0000	.0061	.0000	.0007	.0000	.0000	.0000	.0023	.0000	.0000	.0000	.0002	.0001	.0003	.0040	.0000	.0001	.0003		
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	
R 0 2 0	Pe ars on Co rre lat ion	.519**	.666**	.657**	.5185	.678**	-.3396*	.230	.300	.680**	.633**	.3336	.518**	.482**	.555**	.792**	.749**	.843**	.766**	.1	.334**	.729**	.379*	.733**	.876**	.729**	.847**	.549**	.549**	.787**	.668**	.671**	.669**	.531**	.633**	.503**	.735**	.686**
	Si g. (2- tai led)	.0003	.0000	.0000	.0051	.0000	.0030	.0022	.0017	.0000	.0000	.0069	.0000	.0000	.0000	.0000	.0000	.0000	.0000	.0000	.0072	.0003	.0009	.0000	.0000	.0000	.0000	.0000	.0000	.0000	.0000	.0000	.0000	.0000	.0000	.0000	.0000	.0000
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30



Correlations

	R 0 0 1	R 0 0 2	R 0 0 3	R 0 0 4	R 0 0 5	R 0 0 6	R 0 0 7	R 0 0 8	R 0 0 9	R 0 0 0	R 0 0 1	R 0 0 2	R 0 0 3	R 0 0 4	R 0 0 5	R 0 0 6	R 0 0 7	R 0 0 8	R 0 0 9	R 0 0 0	R 0 0 1	R 0 0 2	R 0 0 3	R 0 0 4	R 0 0 5	R 0 0 6	R 0 0 7	R 0 0 8	R 0 0 9	R 0 0 0	R 0 0 1	R 0 0 2	R 0 0 3	R 0 0 4	R 0 0 5	R 0 0 6	R 0 0 7	R 0 0 8	R 0 0 9	R 0 0 0				
R 0 2 1	Pearson Correlation	.351	.576**	.426*	.450*	.145	.328	-.270	.223	.610**	.302	.282	.369*	.346	.544**	.429*	.149	.266	.336	.334	1	.375*	.623**	.394*	.339	.471**	.367*	.315	.649**	.047	.246	.379*	.377*	.354	.266	.404*	.379*	.268	.268	.402*	.402*			
	Sig. (2-tailed)	.057	.001	.019	.011	.447	.018	.110	.200	.000	.005	.011	.004	.006	.000	.001	.033	.066	.011	.011		.041	.000	.003	.006	.006	.004	.009	.000	.008	.009	.003	.004	.005	.005	.007	.003	.005	.002	.003	.005	.002	.002	
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
R 0 2 2	Pearson Correlation	.778**	.577**	.734**	.724**	.317	.614**	-.2994	.118	.381*	.574**	.575**	.656**	.774**	.525**	.448*	.779**	.779**	.770**	.833**	.739**	1	.218	.709**	.650**	.714**	.644**	.689**	.321	.598**	.488**	.614**	.524**	.553**	.562**	.348	.675**	.551**	.595**	.593**	.693**	.553**	.593**	.633**
	Sig. (2-tailed)	.000	.001	.000	.000	.088	.000	.115	.005	.003	.000	.000	.000	.000	.000	.003	.000	.000	.000	.000	.004		.026	.000	.000	.000	.000	.000	.008	.000	.000	.000	.000	.006	.000	.006	.000	.000	.000	.000	.000	.000	.000	.000
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30



Correlations

	R 0 0 1	R 0 0 2	R 0 0 3	R 0 0 4	R 0 0 5	R 0 0 6	R 0 0 7	R 0 0 8	R 0 0 9	R 0 0 0	R 0 0 1	R 0 0 2	R 0 0 3	R 0 0 4	R 0 0 5	R 0 0 6	R 0 0 7	R 0 0 8	R 0 0 9	R 0 0 0	R 0 0 1	R 0 0 2	R 0 0 3	R 0 0 4	R 0 0 5	R 0 0 6	R 0 0 7	R 0 0 8	R 0 0 9	R 0 0 0	R 0 0 1	R 0 0 2	R 0 0 3	R 0 0 4	R 0 0 5	R 0 0 6	R 0 0 7	R 0 0 8	R 0 0 9	R 0 0 0			
R 0 2 3	Pe ars on Co rre lat ion	.137	.471**	.283	.143	.066	.419*	-.129	.466**	.352	.294	.154	.305	.208	.605**	.586**	.193	.334	.335	.254	.379*	.623**	.211	.448*	.359	.306	.429*	.805**	-.054	.335	.448*	.402*	.326	.448*	.402*	.335	.663**	.373*	.371*	.356	.355		
	Si g. (2- tai led)	.471	.009	.199	.451	.729	.001	.496	.009	.056	.115	.117	.100	.007	.000	.001	.007	.054	.076	.000	.039	.000	.024	.013	.000	.018	.000	.000	.077	.000	.009	.007	.007	.008	.001	.006	.000	.004	.003	.004	.005	.004	
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
R 0 2 4	Pe ars on Co rre lat ion	.545**	.651**	.737**	.597**	.164	.714**	-.325	.260	.355	.785**	.664**	.371*	.526**	.550**	.550**	.739**	.773**	.843**	.693**	.734**	.394*	.799**	.408*	.817**	.578**	.759**	.635**	.553**	.640**	.577**	.729**	.755**	.776**	.757**	.756**	.670**	.733**	.770**	.770**	.785**	.784**	.843**
	Si g. (2- tai led)	.002	.000	.000	.008	.306	.000	.008	.006	.004	.000	.004	.003	.000	.000	.000	.000	.000	.000	.000	.000	.031	.000	.003	.000	.000	.000	.000	.006	.002	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30



Correlations

	R 0 0 1	R 0 0 2	R 0 0 3	R 0 0 4	R 0 0 5	R 0 0 6	R 0 0 7	R 0 0 8	R 0 0 9	R 0 0 10	R 0 0 11	R 0 0 12	R 0 0 13	R 0 0 14	R 0 0 15	R 0 0 16	R 0 0 17	R 0 0 18	R 0 0 19	R 0 0 20	R 0 0 21	R 0 0 22	R 0 0 23	R 0 0 24	R 0 0 25	R 0 0 26	R 0 0 27	R 0 0 28	R 0 0 29	R 0 0 30		
R 0 2 5	Pe ars on Co rre lat ion	.492**	.670**	.706**	.6118	.765**	-.415*	.331	.339	.855**	.763**	.351**	.556**	.527**	.819**	.680**	.834**	.339	.650**	.817**	.773**	.433**	.553**	.746**	.784**	.551**	.773**	.750**	.837**	.842**	.880**	
	Si g. (2- tai led)	.006	.000	.000	.033	.000	.023	.009	.067	.000	.043	.004	.000	.000	.000	.000	.000	.000	.067	.005	.000	.000	.023	.000	.000	.000	.000	.000	.000	.000	.000	
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
R 0 2 6	Pe ars on Co rre lat ion	.658**	.700**	.672**	.7230	.553**	-.463**	.301	.381	.703**	.717**	.556**	.532**	.511**	.622**	.709**	.770**	.770**	.471**	.714**	.306	.578**	.717**	.682**	.528**	.528**	.635**	.798**	.619**	.485**	.642**	.713**
	Si g. (2- tai led)	.000	.000	.000	.021	.000	.010	.036	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.009	.000	.001	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30



Correlations

	R 0 0 1	R 0 0 2	R 0 0 3	R 0 0 4	R 0 0 5	R 0 0 6	R 0 0 7	R 0 0 8	R 0 0 9	R 0 0 10	R 0 0 11	R 0 0 12	R 0 0 13	R 0 0 14	R 0 0 15	R 0 0 16	R 0 0 17	R 0 0 18	R 0 0 19	R 0 0 20	R 0 0 21	R 0 0 22	R 0 0 23	R 0 0 24	R 0 0 25	R 0 0 26	R 0 0 27	R 0 0 28	R 0 0 29	R 0 0 30								
R 0 2 7	Pearson Correlation	.457*	.624**	.585**	.613**	.511*	.432*	.422*	.378*	.725**	.636**	.345*	.409**	.449**	.681**	.827**	.749**	.367**	.604**	.429**	.779**	.771**	1	.657**	.548**	.554**	.613**	.664**	.817**	.790**	.584**	.577**	.738**	.763**	.774**	.822**		
	Sig. (2-tailed)	.011	.000	.001	.000	.054	.007	.022	.040	.000	.000	.006	.025	.008	.000	.000	.000	.004	.000	.001	.000	.000		.000	.002	.004	.000	.000	.000	.000	.001	.001	.000	.000	.000	.000		
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
R 0 2 8	Pearson Correlation	.604**	.620**	.596**	.721**	.650**	.485**	.411*	.320*	.735**	.777**	.527**	.543**	.338*	.645**	.667**	.758**	.822**	.315*	.689**	.277*	.669**	.688**	1	.387*	.672**	.863**	.884**	.649**	.715**	.576**	.554**	.773**	.774**	.519**	.553**	.639**	.646**
	Sig. (2-tailed)	.000	.000	.001	.000	.000	.007	.055	.084	.000	.000	.000	.006	.000	.000	.000	.000	.000	.009	.000	.040	.000	.000		.005	.000	.000	.000	.000	.001	.001	.000	.000	.001	.001	.000	.000	.000
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30



Correlations

	R 0 0 1	R 0 0 2	R 0 0 3	R 0 0 4	R 0 0 5	R 0 0 6	R 0 0 7	R 0 0 8	R 0 0 9	R 0 0 0	R 0 0 1	R 0 0 2	R 0 0 3	R 0 0 4	R 0 0 5	R 0 0 6	R 0 0 7	R 0 0 8	R 0 0 9	R 0 0 0	R 0 0 1	R 0 0 2	R 0 0 3	R 0 0 4	R 0 0 5	R 0 0 6	R 0 0 7	R 0 0 8	R 0 0 9	R 0 0 0	R 0 0 1	R 0 0 2	R 0 0 3	R 0 0 4	R 0 0 5	R 0 0 6	R 0 0 7	R 0 0 8	R 0 0 9	R 0 0 0					
R 0 2 9	Pearson Correlation	.262	.572**	.385*	.345	.314	.339	-.449*	.424*	.237	.323	.226	.215	.235	.536**	.617**	.227	.438*	.414*	.517**	.649**	.322	.385*	.413*	.522**	.548**	.337*	1	.149	.450*	.412*	.517**	.335	.338	.505**	.305	.414*	.389*	.389*	.472**					
	Sig. (2-tailed)	.161	.001	.003	.062	.050	.055	.011	.011	.075	.009	.005	.020	.010	.000	.000	.044	.010	.002	.003	.000	.008	.001	.002	.003	.002	.003		.033	.011	.002	.000	.005	.006	.000	.001	.000	.002	.003	.004	.000				
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	
R 0 3 0	Pearson Correlation	.591**	.621**	.600**	.638**	.608**	-.467**	.229	.328	.708**	.709**	.378*	.411*	.358*	.316	.609**	.531**	.556**	.556**	.449**	.047	.598**	.707**	.532**	.553**	.524**	.672**	.149	1	.603**	.532**	.553**	.524**	.484**	.449**	.457**	.450**	.509**	.551**	.591**	.591**	.691**			
	Sig. (2-tailed)	.000	.000	.000	.000	.000	.001	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.083	.000	.000	.000	.000	.000	.000	.000		.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30



Correlations

	R 0 0 1	R 0 0 2	R 0 0 3	R 0 0 4	R 0 0 5	R 0 0 6	R 0 0 7	R 0 0 8	R 0 0 9	R 0 0 0	R 0 0 1	R 0 0 2	R 0 0 3	R 0 0 4	R 0 0 5	R 0 0 6	R 0 0 7	R 0 0 8	R 0 0 9	R 0 0 0	R 0 0 1	R 0 0 2	R 0 0 3	R 0 0 4	R 0 0 5	R 0 0 6	R 0 0 7	R 0 0 8	R 0 0 9	R 0 0 0	R 0 0 1	R 0 0 2	R 0 0 3	R 0 0 4	R 0 0 5	R 0 0 6	R 0 0 7	R 0 0 8	R 0 0 9	R 0 0 0		
R 0 3 1	Pe ars on Co rre lat ion	.459*	.644**	.667**	.479**	.295	.677**	.339*	.182	.221	.76**	.74**	.277	.319	.410	.55**	.56**	.53**	.78**	.246	.488**	.335	.640**	.746**	.635**	.613**	.86**	.450*	.663**	1	.833**	.774**	.757**	.666**	.688**	.599**	.774**	.677**	.662**	.664**		
	Si g. (2- tai led)	.011	.000	.000	.007	.104	.000	.002	.033	.039	.000	.000	.003	.008	.001	.001	.002	.000	.000	.009	.000	.007	.000	.000	.000	.000	.003	.000		.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
R 0 3 2	Pe ars on Co rre lat ion	.638**	.646**	.644**	.619**	.430**	.534*	.336*	.178	.357	.76**	.76**	.491**	.449*	.441*	.473**	.534**	.644**	.527**	.677**	.379*	.614	.326	.575**	.621**	.798**	.844**	.422*	.532**	.833**	1	.828**	.646**	.551**	.544**	.552**	.554**	.642**	.660**	.662**	.577**	
	Si g. (2- tai led)	.000	.000	.000	.000	.008	.002	.004	.006	.005	.000	.000	.000	.002	.001	.008	.002	.000	.000	.003	.009	.000	.007	.009	.001	.000	.000	.004	.002	.000		.000	.000	.002	.002	.002	.002	.000	.000	.000	.000	.003
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30



Correlations

	R 0 0 1	R 0 0 2	R 0 0 3	R 0 0 4	R 0 0 5	R 0 0 6	R 0 0 7	R 0 0 8	R 0 0 9	R 0 0 0	R 0 0 1	R 0 0 2	R 0 0 3	R 0 0 4	R 0 0 5	R 0 0 6	R 0 0 7	R 0 0 8	R 0 0 9	R 0 0 0	R 0 0 1	R 0 0 2	R 0 0 3	R 0 0 4	R 0 0 5	R 0 0 6	R 0 0 7	R 0 0 8	R 0 0 9	R 0 0 0	R 0 0 1	R 0 0 2	R 0 0 3	R 0 0 4	R 0 0 5	R 0 0 6	R 0 0 7	R 0 0 8	R 0 0 9	R 0 0 0	
R 0 3 3	Pe ars on Co rre lat ion	.528**	.681**	.758**	.282	.529**	-.402*	.369*	.336**	.861**	.747**	.3302	.337	.574**	.508**	.589**	.756**	.728**	.532**	.637*	.375**	.522**	.485**	.777**	.649**	.578**	.744**	.817**	.669**	.511**	.772**	.828**	1	.775**	.733**	.666**	.648**	.776**	.801**	.782**	
	Si g. (2- tai led)	.003	.000	.000	.130	.003	.008	.005	.000	.000	.000	.005	.009	.001	.000	.000	.001	.000	.000	.002	.000	.000	.003	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
R 0 3 4	Pe ars on Co rre lat ion	.482**	.631**	.683**	.488**	.050	.646**	-.332	.337	.385*	.798**	.696**	.368**	.488**	.585**	.611**	.647**	.810**	.581**	.718**	.354	.553**	.42*	.795**	.851**	.685**	.791**	.775**	.358	.520**	.758**	.646**	.775**	1	.899**	.739**	.786**	.863**	.846**	.881**	
	Si g. (2- tai led)	.007	.000	.000	.006	.700	.003	.009	.000	.000	.000	.004	.006	.000	.000	.000	.000	.000	.000	.001	.005	.002	.008	.000	.000	.000	.000	.000	.005	.003	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30

Intelligentia - Dignitas



Correlations

	R 0 0 1	R 0 0 2	R 0 0 3	R 0 0 4	R 0 0 5	R 0 0 6	R 0 0 7	R 0 0 8	R 0 0 9	R 0 0 0	R 0 0 1	R 0 0 2	R 0 0 3	R 0 0 4	R 0 0 5	R 0 0 6	R 0 0 7	R 0 0 8	R 0 0 9	R 0 0 0	R 0 0 1	R 0 0 2	R 0 0 3	R 0 0 4	R 0 0 5	R 0 0 6	R 0 0 7	R 0 0 8	R 0 0 9	R 0 0 0	R 0 0 1	R 0 0 2	R 0 0 3	R 0 0 4	R 0 0 5	R 0 0 6	R 0 0 7	R 0 0 8	R 0 0 9	R 0 0 0
R 0 3 5	Pe ars on Co rre lat ion	.532**	.527**	.739*	.3157	.612**	-.288	.2294	.2297	.690**	.554**	.260	.444*	.593**	.661**	.577**	.793**	.530**	.669**	.266	.562**	.3446	.7556	.739**	.610**	.577**	.338	.484**	.675**	.700**	.550**	.739**	.899**	1	.688**	.798**	.834**	.831**	.793**	
	Si g. (2- tai led)	.002	.003	.007	.048	.000	.013	.011	.000	.000	.015	.004	.001	.000	.000	.000	.000	.000	.000	.000	.015	.006	.000	.000	.000	.000	.006	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
R 0 3 6	Pe ars on Co rre lat ion	.349	.641**	.564**	.394*	.252	.685**	-.218	.385*	.364*	.706**	.628**	.394*	.368**	.458*	.438*	.637**	.448*	.438*	.531**	.404*	.348	.663**	.670**	.707**	.482**	.554**	.549**	.429*	.685**	.542**	.639**	.739**	.688**	1	.685**	.763**	.736**	.638**	
	Si g. (2- tai led)	.058	.000	.001	.001	.008	.000	.004	.000	.000	.000	.000	.005	.003	.000	.001	.000	.000	.000	.000	.000	.004	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30

Intelligentia - Dignitas



Correlations

	R 0 0 1	R 0 0 2	R 0 0 3	R 0 0 4	R 0 0 5	R 0 0 6	R 0 0 7	R 0 0 8	R 0 0 9	R 0 0 10	R 0 0 11	R 0 0 12	R 0 0 13	R 0 0 14	R 0 0 15	R 0 0 16	R 0 0 17	R 0 0 18	R 0 0 19	R 0 0 20	R 0 0 21	R 0 0 22	R 0 0 23	R 0 0 24	R 0 0 25	R 0 0 26	R 0 0 27	R 0 0 28	R 0 0 29	R 0 0 30									
R 0 3 7	Pe ars on Co rre lat ion	.702**	.573**	.842**	.552**	.338	.675**	-.232	.171	.234	.694**	.55**	.438	.652**	.714**	.618**	.579**	.597**	.639**	.379**	.673**	.778**	.765**	.577**	.553**	.3075	.457*	.599**	.544**	.688**	.778**	.61	.824**	.774**	.739**				
	Si g. (2- tai led)	.000	.001	.000	.002	.008	.000	.007	.005	.004	.000	.002	.005	.000	.000	.001	.000	.000	.000	.003	.000	.004	.000	.000	.000	.001	.001	.001	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
R 0 3 8	Pe ars on Co rre lat ion	.508**	.555**	.730**	.469**	.245	.676**	-.353	.286	.224	.769**	.68**	.258	.469**	.655**	.621**	.663**	.812**	.572**	.733**	.268	.571**	.377**	.784**	.69**	.781**	.494*	.509**	.741**	.602**	.786**	.884**	.763**	.864**	.21	.878**	.871**		
	Si g. (2- tai led)	.004	.001	.000	.009	.003	.000	.006	.005	.003	.000	.000	.008	.009	.000	.000	.000	.000	.000	.000	.005	.002	.004	.000	.000	.000	.003	.004	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30

Intelligentia - Dignitas



Correlations

	R 0 0 1	R 0 0 2	R 0 0 3	R 0 0 4	R 0 0 5	R 0 0 6	R 0 0 7	R 0 0 8	R 0 0 9	R 0 0 10	R 0 0 11	R 0 0 12	R 0 0 13	R 0 0 14	R 0 0 15	R 0 0 16	R 0 0 17	R 0 0 18	R 0 0 19	R 0 0 20	R 0 0 21	R 0 0 22	R 0 0 23	R 0 0 24	R 0 0 25	R 0 0 26	R 0 0 27	R 0 0 28	R 0 0 29	R 0 0 30		
R 0 3 9	Pe ars on Co rre lat ion	.549**	.630**	.807**	.5376	.6170**	-.449*	.274	.435	.878**	.754**	.265	.471**	.602**	.528**	.637**	.529**	.680**	.402**	.5356	.785**	.823**	.712**	.664**	.389*	.551**	.672**	.804**	.733**	.878**	.867**	
	Si g. (2- tai led)	.002	.000	.000	.032	.000	.003	.043	.016	.000	.000	.057	.000	.000	.000	.000	.000	.000	.000	.028	.005	.000	.000	.000	.034	.000	.000	.000	.000	.000	.000	
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
R 0 4 0	Pe ars on Co rre lat ion	.555**	.655**	.763**	.5134	.527**	-.446*	.324	.4229	.751**	.655**	.253	.504**	.574**	.594**	.712**	.793**	.621**	.402**	.6355	.843**	.806**	.633**	.822**	.668**	.422**	.618**	.664**	.578**	.713**	.883**	.867**
	Si g. (2- tai led)	.001	.000	.000	.041	.000	.003	.018	.000	.000	.007	.000	.000	.000	.000	.000	.000	.000	.000	.050	.000	.000	.000	.000	.008	.000	.000	.000	.000	.000	.000	.000
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30

Intelligentia - Dignitas



Correlations

	R 0 0 1	R 0 0 2	R 0 0 3	R 0 0 4	R 0 0 5	R 0 0 6	R 0 0 7	R 0 0 8	R 0 0 9	R 0 0 0	R 0 0 1	R 0 0 2	R 0 0 3	R 0 0 4	R 0 0 5	R 0 0 6	R 0 0 7	R 0 0 8	R 0 0 9	R 0 0 0	R 0 0 1	R 0 0 2	R 0 0 3	R 0 0 4	R 0 0 5	R 0 0 6	R 0 0 7	R 0 0 8	R 0 0 9	R 0 0 0	R 0 0 1	R 0 0 2	R 0 0 3	R 0 0 4	R 0 0 5	R 0 0 6	R 0 0 7	R 0 0 8	R 0 0 9	R 0 0 0				
R 0 4 1	Pe ars on Co rre lat ion	.470**	.436*	.467**	.574**	.129	.420*	-.223	-.209	.466**	.495**	.437*	.443*	.352	.287	.469**	.514**	.620**	.572**	.577**	.144	.566**	.533**	.638**	.584**	.557**	.214	.312	.439*	.535**	.420*	.533**	.436*	.330	.420*	.535**	.550**	.437*	.535**	.550**	.527**			
	Si g. (2- tai led)	.009	.016	.009	.001	.046	.021	.096	.009	.005	.002	.006	.007	.004	.009	.003	.000	.000	.000	.001	.001	.038	.001	.002	.000	.001	.005	.026	.003	.001	.000	.009	.001	.005	.001	.001	.007	.002	.000	.000	.000	.003		
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	
R 0 4 2	Pe ars on Co rre lat ion	.393*	.557**	.576**	.515**	-.135	.431*	-.575**	.370*	.260	.570**	.399*	.190	.398*	.440**	.449**	.449**	.547**	.643*	.543**	.423*	.361*	.457**	.523**	.733**	.422**	.622**	.380*	.534**	.344**	.660**	.630**	.566**	.539**	.536**	.546**	.536**	.548**	.629**	.690**	.690**	.702**		
	Si g. (2- tai led)	.032	.001	.001	.004	.077	.007	.004	.066	.021	.002	.014	.009	.007	.005	.002	.000	.001	.000	.000	.002	.002	.000	.003	.000	.000	.006	.008	.005	.004	.000	.000	.001	.000	.000	.001	.002	.002	.000	.000	.000	.000	.000	.000
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30



Correlations

	R 0 0 1	R 0 0 2	R 0 0 3	R 0 0 4	R 0 0 5	R 0 0 6	R 0 0 7	R 0 0 8	R 0 0 9	R 0 0 0	R 0 0 1	R 0 0 2	R 0 0 3	R 0 0 4	R 0 0 5	R 0 0 6	R 0 0 7	R 0 0 8	R 0 0 9	R 0 0 0	R 0 0 1	R 0 0 2	R 0 0 3	R 0 0 4	R 0 0 5	R 0 0 6	R 0 0 7	R 0 0 8	R 0 0 9	R 0 0 0	R 0 0 1	R 0 0 2	R 0 0 3	R 0 0 4	R 0 0 5	R 0 0 6	R 0 0 7	R 0 0 8	R 0 0 9	R 0 0 0		
R 0 4 3	Pe ars on Co rre lat ion	.328	.553**	.563**	.336	-.145	.544**	-.377*	.403*	.337	.571**	.348	.275	.450*	.623**	.642**	.445*	.494**	.645**	.402*	.557**	.447*	.359	.718**	.623**	.645**	.503**	.646**	.314	.513**	.377*	.606**	.695**	.658**	.781**	.600**	.680**	.735**	.700**	.770**		
	Si g. (2- tai led)	.077	.002	.001	.069	.046	.002	.047	.069	.001	.064	.003	.004	.006	.013	.000	.000	.001	.006	.008	.000	.013	.052	.000	.000	.000	.005	.000	.091	.040	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
R 0 4 4	Pe ars on Co rre lat ion	.549**	.644**	.749**	.5321	.627**	-.370*	.333	.302	.730**	.646**	.207	.450*	.618**	.587**	.539**	.519**	.711**	.40*	.636**	.315	.475**	.286	.712**	.734**	.550**	.32*	.577**	.744**	.575**	.677**	.791**	.771**	.675**	.771**	.791**	.771**	.880**	.882**	.849**	.778**	
	Si g. (2- tai led)	.002	.000	.000	.084	.004	.044	.072	.004	.000	.073	.000	.001	.002	.003	.000	.000	.001	.003	.000	.090	.008	.005	.000	.000	.000	.049	.001	.000	.002	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30



Correlations

	R 0 0 1	R 0 0 2	R 0 0 3	R 0 0 4	R 0 0 5	R 0 0 6	R 0 0 7	R 0 0 8	R 0 0 9	R 0 0 10	R 0 0 11	R 0 0 12	R 0 0 13	R 0 0 14	R 0 0 15	R 0 0 16	R 0 0 17	R 0 0 18	R 0 0 19	R 0 0 20	R 0 0 21	R 0 0 22	R 0 0 23	R 0 0 24	R 0 0 25	R 0 0 26	R 0 0 27	R 0 0 28	R 0 0 29	R 0 0 30						
R 0 4 5	Pe ars on Co rre lat ion	.342	.693**	.478**	.449*	.263	.654**	-.200	.393*	.383*	.597**	.589**	.470**	.377**	.677**	.658**	.354**	.476**	.481*	.566**	.571**	.639**	.531**	.614**	.248	.642**	.664**	.631**	.662**	.586**	.811**	.544**	.676**	.564**	.479**	
	Si g. (2- tai led)	.064	.000	.007	.013	.000	.0089	.032	.000	.000	.000	.0039	.000	.000	.000	.0055	.000	.000	.000	.000	.0030	.000	.000	.000	.000	.0087	.000	.000	.000	.000	.0030	.000	.000	.000	.0016	
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
R 0 4 6	Pe ars on Co rre lat ion	.326	.636**	.533**	.388*	.094	.699**	-.286	.246	.264	.574**	.513**	.332	.638*	.791**	.490**	.341	.572**	.427*	.596**	.439**	.619**	.656**	.474**	.492**	.669**	.619**	.277	.719**	.552**	.581**	.560**	.758**	.466**	.545**	.530**
	Si g. (2- tai led)	.079	.000	.002	.004	.001	.000	.005	.001	.001	.000	.000	.000	.000	.000	.000	.0066	.000	.0019	.000	.000	.000	.000	.000	.000	.000	.0038	.000	.000	.000	.000	.000	.000	.000	.000	.000
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30

Intelligentia - Dignitas



Correlations

	R 0 0 1	R 0 0 2	R 0 0 3	R 0 0 4	R 0 0 5	R 0 0 6	R 0 0 7	R 0 0 8	R 0 0 9	R 0 0 10	R 0 0 11	R 0 0 12	R 0 0 13	R 0 0 14	R 0 0 15	R 0 0 16	R 0 0 17	R 0 0 18	R 0 0 19	R 0 0 20	R 0 0 21	R 0 0 22	R 0 0 23	R 0 0 24	R 0 0 25	R 0 0 26	R 0 0 27	R 0 0 28	R 0 0 29	R 0 0 30	R 0 0 31	R 0 0 32	R 0 0 33	R 0 0 34	R 0 0 35	R 0 0 36	R 0 0 37	R 0 0 38	R 0 0 39	R 0 0 40						
R 0 4 7	Pe ars on Co rre lat ion	.486**	.650**	.620**	.572**	.618**	.639*	-.253	.2295	.751**	.728**	.369*	.427**	.545**	.667**	.691**	.764**	.662**	.679**	.403**	.646*	.778**	.823**	.822**	.668**	.553**	.730**	.773**	.674**	.609**	.557**	.661**	.665**	.599**	.778**	.734**	.661**	.597**	.812**	.799**	.692**	.799**	.692**			
	Si g. (2- tai led)	.006	.000	.000	.001	.003	.000	.008	.004	.000	.000	.004	.001	.000	.000	.000	.000	.000	.000	.000	.002	.000	.002	.000	.000	.000	.000	.000	.000	.000	.003	.002	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000		
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	
R 0 4 8	Pe ars on Co rre lat ion	.522**	.699**	.720**	.613**	.620**	.478**	-.222	.441*	.865**	.783**	.345	.409*	.538**	.655**	.749**	.669**	.667**	.574**	.607**	.520**	.423**	.877**	.829**	.736**	.493**	.599**	.773**	.777**	.878**	.866**	.762**	.730**	.777**	.877**	.866**	.763**	.771**	.877**	.866**	.763**	.771**	.877**	.866**	.763**	.771**
	Si g. (2- tai led)	.003	.000	.000	.007	.000	.008	.008	.005	.000	.000	.002	.005	.000	.000	.000	.000	.000	.000	.000	.000	.003	.000	.000	.000	.000	.000	.000	.000	.000	.000	.006	.001	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30



Correlations

	R 0 0 1	R 0 0 2	R 0 0 3	R 0 0 4	R 0 0 5	R 0 0 6	R 0 0 7	R 0 0 8	R 0 0 9	R 0 0 10	R 0 0 11	R 0 0 12	R 0 0 13	R 0 0 14	R 0 0 15	R 0 0 16	R 0 0 17	R 0 0 18	R 0 0 19	R 0 0 20	R 0 0 21	R 0 0 22	R 0 0 23	R 0 0 24	R 0 0 25	R 0 0 26	R 0 0 27	R 0 0 28	R 0 0 29	R 0 0 30	R 0 0 31	R 0 0 32	R 0 0 33	R 0 0 34	R 0 0 35			
R 0 4 9	Pe ars on Co rre lat ion	.595**	.720**	.800**	.559**	.280**	.640*	-.407	.248**	.482**	.821**	.819**	.290**	.496**	.565**	.660**	.628**	.756**	.416**	.622**	.299**	.735**	.743**	.747**	.669**	.665**	.383**	.669**	.668**	.713**	.775**	.776**	.660**	.783**	.811**	.916**	.859**	
	Si g. (2- tai led)	.001	.000	.000	.001	.002	.007	.003	.009	.007	.000	.001	.006	.000	.001	.000	.000	.000	.001	.000	.002	.000	.000	.000	.000	.003	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
R 0 5 0	Pe ars on Co rre lat ion	.381*	.688**	.588**	.438*	.107	.653**	-.357	.255	.405*	.607**	.619**	.378*	.468**	.668**	.524**	.569**	.633**	.599**	.651**	.504**	.665**	.661**	.669**	.665**	.662**	.410**	.675**	.653**	.666**	.657**	.599**	.799**	.523**	.639**	.757**	.673**	
	Si g. (2- tai led)	.038	.000	.001	.006	.073	.003	.003	.004	.007	.000	.000	.009	.006	.000	.000	.003	.004	.000	.000	.000	.000	.000	.000	.000	.000	.000	.002	.000	.000	.000	.000	.000	.003	.000	.000	.000	.000
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30

Correlations

	R 0 1	R 0 2	R 0 3	R 0 4	R 0 5	R 0 6	R 0 7	R 0 8	R 0 9	R 0 0	R 0 1	R 0 2	R 0 3	R 0 4	R 0 5	R 0 6	R 0 7	R 0 8	R 0 9	R 0 0	R 0 1	R 0 2	R 0 3	R 0 4	R 0 5	R 0 6	R 0 7	R 0 8	R 0 9	R 0 0	R 0 1	R 0 2	R 0 3	R 0 4	R 0 5	R 0 6	R 0 7	R 0 8	R 0 9					
TOTAL	.097	.028	.058	.073	.031	.073	.042	.093	.058	.087	.055	.067	.077	.077	.077	.086	.077	.087	.087	.085	.077	.088	.088	.088	.077	.085	.066	.077	.088	.088	.088	.077	.088	.088	.088	.077	.088	.088	.088	.088	.088	.077	.088	
Persons on Co rre lat ion	**	**	**	**	*	**	*	**	**	**	**	**	**	**	**	**	**	**	**	**	**	**	**	**	**	**	**	**	**	**	**	**	**	**	**	**	**	**	**	**	**	**	**	
Si g. (2- tai led)	.000	.000	.000	.008	.008	.009	.009	.005	.000	.000	.001	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.002	.000	.002	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	
N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30

Reliability

Notes

Output Created			19-SEP-2024 12:16:33
Comments			
Input	Active Dataset	DataSet0	
	Filter	<none>	
	Weight	<none>	
	Split File	<none>	
	N of Rows in Working Data File		

	Matrix Input	
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data for all variables in the procedure.
Syntax		RELIABILITY /VARIABLES=R001 R002 R003 R004 R005 R006 R007 R008 R009 R010 R011 R012 R013 R014 R015 R016 R017 R018 R019 R020 R021 R022 R023 R024 R025 R026 R027 R028 R029 R030 R031 R032 R033 R034 R035 R036 R037 R038 R039 R040 R041 R042 R043 R044 R045 R046 R047 R048 R049 R050 /SCALE('ALL VARIABLES') ALL /MODEL=ALPHA /SUMMARY=TOTAL.
Resources	Processor Time	00:00:00.03
	Elapsed Time	00:00:00.00

		N	%
Cases	Valid	30	100.0
	Excluded ^a	0	.0
	Total	30	100.0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Intelligentia - Dignitas

Cronbach's Alpha	N of Items
.978	50

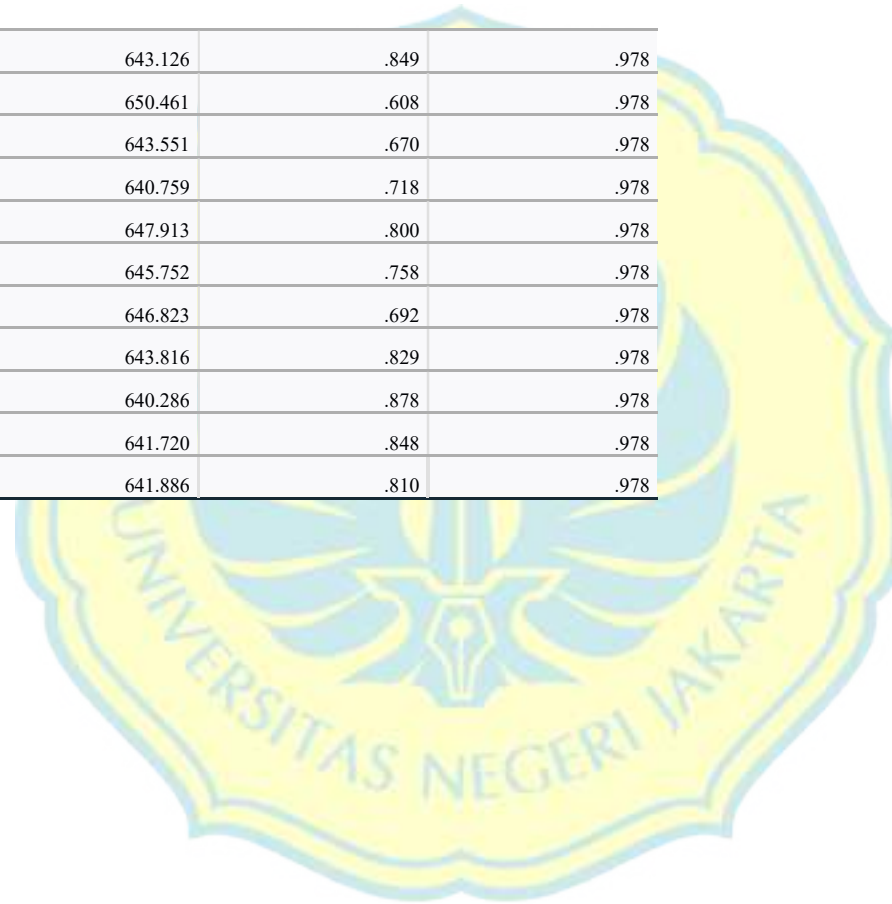
	Item-Total Statistics			
	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
R001	203.03	645.620	.694	.978
R002	202.87	645.016	.819	.978
R003	203.00	641.172	.844	.978
R004	202.93	645.926	.717	.978
R005	203.37	656.516	.281	.979
R006	202.80	644.097	.751	.978
R007	204.30	696.700	-.459	.982
R008	203.27	657.857	.375	.979
R009	203.43	652.875	.480	.979
R010	202.77	642.047	.852	.978
R011	202.70	646.079	.770	.978
R012	203.07	647.582	.530	.979
R013	202.93	648.547	.643	.978
R014	203.10	642.783	.728	.978
R015	203.03	646.792	.710	.978
R016	202.73	645.099	.751	.978

R017	202.70	643.666	.782	.978
R018	202.67	642.920	.856	.978
R019	202.67	646.989	.733	.978
R020	202.60	646.041	.815	.978
R021	203.23	646.875	.524	.979
R022	202.90	642.507	.744	.978
R023	203.03	644.585	.518	.979
R024	202.50	642.534	.850	.978
R025	202.70	642.838	.868	.978
R026	202.90	639.817	.814	.978
R027	202.70	642.286	.821	.978
R028	202.67	647.471	.784	.978
R029	203.13	645.775	.574	.978
R030	202.90	652.369	.611	.978
R031	202.70	648.217	.770	.978
R032	202.80	643.407	.770	.978
R033	202.87	638.602	.829	.978
R034	202.63	643.068	.843	.978
R035	202.77	640.530	.786	.978
R036	202.83	645.454	.785	.978
R037	202.80	642.097	.806	.978
R038	202.77	644.461	.847	.978
R039	202.83	638.489	.866	.978



Unitas

R040	202.67	643.126	.849	.978
R041	202.77	650.461	.608	.978
R042	202.97	643.551	.670	.978
R043	203.00	640.759	.718	.978
R044	202.87	647.913	.800	.978
R045	202.80	645.752	.758	.978
R046	202.93	646.823	.692	.978
R047	202.67	643.816	.829	.978
R048	202.70	640.286	.878	.978
R049	202.73	641.720	.848	.978
R050	202.90	641.886	.810	.978



Intelligentia - Dignitas

Lampiran 8. Hasil Uji Coba Kepuasan Kerja



Correlations

	R001	R002	R003	R004	R005	R006	R007	R008	R009	R010	R011	R012	R013	R014	R015	R016	R017	R018	R019	R020	R021	R022	R023	R024	R025	R026	R027	R028	R029	R030	R031	R032	R033	R034	R035	R036	R037	R038	R039	R040				
R001	Person Correlation	.750**	.784**	.775**	.755**	.667**	.607**	.588**	.662**	.778**	.211	.300	.451*	.299	.224	.337	.382*	.448**	.441**	.386*	.279	.410*	.430*	.466*	.437*	.551**	.558**	.480**	.524**	.600**	.660**	.650**	.567**	.579**	.390*	.521**	.530**	.331	.521**	.550**	.482**	.480**		
	Sig. (2-tailed)	.000	.000	.000	.000	.000	.000	.000	.000	.000	.044	.011	.019	.007	.003	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
R002	Person Correlation	.750**	.784**	.775**	.755**	.667**	.607**	.588**	.662**	.778**	.211	.300	.451*	.299	.224	.337	.382*	.448**	.441**	.386*	.279	.410*	.430*	.466*	.437*	.551**	.558**	.480**	.524**	.600**	.660**	.650**	.567**	.579**	.390*	.521**	.530**	.331	.521**	.550**	.482**	.480**		
	Sig. (2-tailed)	.000	.000	.000	.000	.000	.000	.000	.000	.000	.006	.008	.003	.003	.007	.001	.000	.000	.000	.000	.002	.001	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30

Intelligence - Dignitas

Correlations

	R001	R002	R003	R004	R005	R006	R007	R008	R009	R010	R011	R012	R013	R014	R015	R016	R017	R018	R019	R020	R021	R022	R023	R024	R025	R026	R027	R028	R029	R030										
R003	Pe ars on Co rre lat ion	.783**	.652	1	.679**	.732**	.555**	.651**	.548**	.656**	.1774	.2330	.3221	.1883	.1226	.2259	.3669	.387*	.3226	.1779	.2203	.1224	.2265	.467*	.468**	.448*	.447*	.447*	.448**	.388*	.447*	.4287	.437*	.3770	.379*	.343				
	Si g. (2- tai led)	.000	.000		.000	.000	.000	.000	.000	.000	.309	.222	.084	.302	.175	.109	.047	.043	.075	.049	.037	.033	.020	.011	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000			
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30		
R004	Pe ars on Co rre lat ion	.745**	.824**	.679**	1	.756**	.849**	.784**	.878**	.743**	.865**	.310	.449*	.444*	.444*	.394*	.540**	.431**	.433**	.491**	.544**	.437*	.422*	.444*	.518**	.468**	.547**	.583**	.553**	.547**	.430**	.473**	.493**	.437*	.447*	.460*	.350	.513**	.507**	.574**
	Si g. (2- tai led)	.000	.000	.000		.000	.000	.000	.000	.000	.000	.009	.011	.011	.011	.033	.002	.000	.000	.001	.002	.001	.002	.001	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30

Intelligentia - Dignitas

Correlations

	R001	R002	R003	R004	R005	R006	R007	R008	R009	R000	R001	R002	R003	R004	R005	R006	R007	R008	R009	R000	R001	R002	R003	R004	R005	R006	R007	R008	R009	R000	R001	R002	R003	R004	R005	R006	R007	R008	R009	R000		
R005	Pearson Correlation	.785**	.648**	.732**	.776**	1	.732**	.661**	.687**	.776**	.732**	.661**	.687**	.776**	.732**	.661**	.687**	.776**	.732**	.661**	.687**	.776**	.732**	.661**	.687**	.776**	.732**	.661**	.687**	.776**	.732**	.661**	.687**	.776**	.732**	.661**	.687**	.776**	.732**	.661**	.687**	.776**
	Sig. (2-tailed)	.000	.000	.000	.000		.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
R006	Pearson Correlation	.656**	.864**	.565**	.873**	1	.877**	.824**	.776**	.824**	.877**	.824**	.776**	.824**	.877**	.824**	.776**	.824**	.877**	.824**	.776**	.824**	.877**	.824**	.776**	.824**	.877**	.824**	.776**	.824**	.877**	.824**	.776**	.824**	.877**	.824**	.776**	.824**	.877**	.824**	.776**	.824**
	Sig. (2-tailed)	.000	.000	.000	.000		.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30

Intelligentia - Dignitas

Correlations

	R001	R002	R003	R004	R005	R006	R007	R008	R009	R010	R011	R012	R013	R014	R015	R016	R017	R018	R019	R020	R021	R022	R023	R024	R025	R026	R027	R028	R029	R030											
R007	Pe ars on Co rre lat ion	.607**	.852**	.593**	.744**	.631**	1	.798**	.681**	.665**	.182	.227	.228	.309	.224	.434*	.221	.622**	.339	.429*	.177	.224	.220	.409*	.373*	.532**	.451*	.336**	.465**	.521**	.302	.329	.299	.446*	.222	.334	.339	.339	.418*		
	Si g. (2- tai led)	.000	.000	.001	.000	.000		.000	.000	.000	.003	.005	.004	.002	.007	.000	.000	.000	.008	.001	.005	.004	.003	.002	.004	.001	.004	.001	.003	.005	.003	.005	.008	.001	.006	.009	.009	.008	.002		
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
R008	Pe ars on Co rre lat ion	.588**	.740**	.613**	.808**	.687**	.794**	1	.811**	.867**	.226	.223	.228	.199	.193	.409*	.300	.528**	.229	.373*	.228	.220	.223	.409*	.395*	.536**	.537**	.441**	.552**	.442**	.442**	.339	.338	.442**	.221	.228	.227	.229	.229	.229	.347
	Si g. (2- tai led)	.001	.000	.000	.000	.000	.000		.000	.000	.006	.003	.003	.009	.005	.004	.001	.000	.001	.004	.007	.008	.002	.008	.001	.003	.000	.000	.001	.001	.003	.003	.002	.004	.003	.003	.004	.003	.005	.001	.006
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30

Intelligentia - Dignitas

Correlations

	R001	R002	R003	R004	R005	R006	R007	R008	R009	R000	R001	R002	R003	R004	R005	R006	R007	R008	R009	R000	R001	R002	R003	R004	R005	R006	R007	R008	R009	R000	R001	R002	R003	R004	R005	R006	R007	R008	R009	R000									
R011	Pearson Correlation	.21934059	.19716282	.17316282	.15162821	.12821628	.10628216	.08216282	.05821628	.03628216	.01628216	.00000000	.00000000	.00000000	.00000000	.00000000	.00000000	.00000000	.00000000	.00000000	.00000000	.00000000	.00000000	.00000000	.00000000	.00000000	.00000000	.00000000	.00000000	.00000000	.00000000	.00000000	.00000000	.00000000	.00000000	.00000000	.00000000	.00000000	.00000000	.00000000	.00000000								
	Sig. (2-tailed)	.04469528	.05989825	.07398216	.08716282	.10034563	.11352844	.12671125	.14089406	.15407687	.16725968	.18044249	.19362530	.20680811	.22099092	.23517373	.24935654	.26353935	.27772216	.29190497	.30608778	.32027059	.33445340	.34863621	.36281902	.37700183	.39118464	.40536745	.41955026	.43373307	.44791588	.46209869	.47628150	.49046431	.50464712	.51882993	.53301274	.54719555	.56137836	.57556117	.58974398	.60392679	.61810960						
	N	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300				
R012	Pearson Correlation	.30170	.31170	.32170	.33170	.34170	.35170	.36170	.37170	.38170	.39170	.40170	.41170	.42170	.43170	.44170	.45170	.46170	.47170	.48170	.49170	.50170	.51170	.52170	.53170	.54170	.55170	.56170	.57170	.58170	.59170	.60170	.61170	.62170	.63170	.64170	.65170	.66170	.67170	.68170	.69170	.70170	.71170	.72170	.73170	.74170	.75170		
	Sig. (2-tailed)	.06682	.06882	.07082	.07282	.07482	.07682	.07882	.08082	.08282	.08482	.08682	.08882	.09082	.09282	.09482	.09682	.09882	.10082	.10282	.10482	.10682	.10882	.11082	.11282	.11482	.11682	.11882	.12082	.12282	.12482	.12682	.12882	.13082	.13282	.13482	.13682	.13882	.14082	.14282	.14482	.14682	.14882	.15082	.15282	.15482	.15682	.15882	.16082
	N	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300

Intelligentia - Dignitas


Correlations

	R001	R002	R003	R004	R005	R006	R007	R008	R009	R000	R001	R002	R003	R004	R005	R006	R007	R008	R009	R000	R001	R002	R003	R004	R005	R006	R007	R008	R009	R000	R001	R002	R003	R004	R005	R006	R007	R008	R009	R000		
R013	Pearson Correlation	.451*	.348	.321	.445*	.531**	.306	.268	.280	.369*	.42*	.578**	.71**	.81**	.88**	.91**	.93**	.95**	.96**	.97**	.98**	.99**	.99**	.99**	.99**	.99**	.99**	.99**	.99**	.99**	.99**	.99**	.99**	.99**	.99**	.99**	.99**	.99**	.99**	.99**		
	Sig. (2-tailed)	.002	.006	.008	.004	.003	.000	.005	.003	.004	.002	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
R014	Pearson Correlation	.295	.389*	.318	.445*	.528**	.306	.268	.280	.369*	.42*	.578**	.71**	.81**	.88**	.91**	.93**	.95**	.96**	.97**	.98**	.99**	.99**	.99**	.99**	.99**	.99**	.99**	.99**	.99**	.99**	.99**	.99**	.99**	.99**	.99**	.99**	.99**	.99**	.99**	.99**	.99**
	Sig. (2-tailed)	.133	.003	.033	.004	.003	.000	.005	.003	.004	.002	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30

Intelligentia - Dignitas

Correlations

	R 0 0 1	R 0 0 2	R 0 0 3	R 0 0 4	R 0 0 5	R 0 0 6	R 0 0 7	R 0 0 8	R 0 0 9	R 0 0 0	R 0 0 1	R 0 0 2	R 0 0 3	R 0 0 4	R 0 0 5	R 0 0 6	R 0 0 7	R 0 0 8	R 0 0 9	R 0 0 0	R 0 0 1	R 0 0 2	R 0 0 3	R 0 0 4	R 0 0 5	R 0 0 6	R 0 0 7	R 0 0 8	R 0 0 9	R 0 0 0	R 0 0 1	R 0 0 2	R 0 0 3	R 0 0 4	R 0 0 5	R 0 0 6	R 0 0 7	R 0 0 8	R 0 0 9	R 0 0 0					
R 0 1 5	Pe ars on Co rre lat ion	. 2 4 3	. 2 7 4	. 1 2 6	. 3 9 0	. 1 9 7	. 1 8 6	. 2 1 4	. 1 3 1	. 1 7 8	. 2 9 9	. 7 6 9	. 9 1 5	. 7 0 8	. 9 3 8	. 9 3 8	1	. 6 2 2	. 5 7 7	. 6 2 8	. 5 2 2	. 5 3 5	. 6 4 6	. 7 0 5	. 7 2 1	. 7 0 5	. 4 0 6	. 3 2 7	. 3 4 6	. 4 3 9	. 3 2 8	. 2 0 5	. 3 0 8	. 3 2 5	. 2 8 5	. 3 0 2	. 3 2 6	. 4 1 2	. 5 8 9	. 5 4 3	. 7 0 2	. 6 9 2	. 7 5 6		
	Si g. (2- tai led)	. 1 9 7	. 1 4 3	. 5 0 7	. 0 3 3	. 2 9 7	. 3 2 6	. 2 5 7	. 4 8 9	. 3 4 6	. 1 0 9	. 0 0 0	. 0 0 0	. 0 0 0	. 0 0 0	. 0 0 0	. 0 0 0	. 0 0 0	. 0 0 0	. 0 0 0	. 0 0 0	. 0 0 0	. 0 0 0	. 0 0 0	. 0 0 0	. 0 0 0	. 0 0 0	. 0 0 0	. 0 0 0	. 0 0 0	. 0 0 0	. 0 0 0	. 0 0 0	. 0 0 0	. 0 0 0	. 0 0 0	. 0 0 0	. 0 0 0	. 0 0 0	. 0 0 0	. 0 0 0	. 0 0 0	. 0 0 0	. 0 0 0	
	N	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0
R 0 1 6	Pe ars on Co rre lat ion	. 3 2 7	. 4 3 2	. 2 5 4	. 5 4 4	. 3 8 4	. 4 3 4	. 4 0 9	. 2 1 3	. 3 8 5	. 5 9 9	. 6 6 2	. 5 9 2	. 7 9 3	. 7 7 0	. 7 7 2	. 6 8 3	1	. 9 4 4	. 5 8 0	. 6 8 4	. 7 6 8	. 7 0 3	. 7 2 3	. 7 6 6	. 5 0 5	. 5 9 9	. 5 5 3	. 4 3 1	. 5 1 1	. 5 1 1	. 5 1 1	. 4 4 4	. 4 4 4	. 2 2 2	. 2 2 2	. 4 4 4	. 4 4 4	. 5 5 5	. 6 6 6	. 5 5 5	. 6 6 6	. 6 6 6	. 6 6 6	
	Si g. (2- tai led)	. 0 7 8	. 0 1 7	. 1 7 5	. 0 0 2	. 0 5 1	. 0 3 6	. 0 1 7	. 2 2 5	. 0 3 9	. 0 0 6	. 0 0 1	. 0 0 0	. 0 0 0	. 0 0 0	. 0 0 0	. 0 0 0	. 0 0 0	. 0 0 0	. 0 0 0	. 0 0 0	. 0 0 0	. 0 0 0	. 0 0 0	. 0 0 0	. 0 0 0	. 0 0 0	. 0 0 0	. 0 0 0	. 0 0 0	. 0 0 0	. 0 0 0	. 0 0 0	. 0 0 0	. 0 0 0	. 0 0 0	. 0 0 0	. 0 0 0	. 0 0 0	. 0 0 0	. 0 0 0	. 0 0 0	. 0 0 0	. 0 0 0	. 0 0 0
	N	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0

Intelligentia - Dignitas

Correlations

		R 0 0 1	R 0 0 2	R 0 0 3	R 0 0 4	R 0 0 5	R 0 0 6	R 0 0 7	R 0 0 8	R 0 0 9	R 0 0 0	R 0 0 1	R 0 0 2	R 0 0 3	R 0 0 4	R 0 0 5	R 0 0 6	R 0 0 7	R 0 0 8	R 0 0 9	R 0 0 0	R 0 0 1	R 0 0 2	R 0 0 3	R 0 0 4	R 0 0 5	R 0 0 6	R 0 0 7	R 0 0 8	R 0 0 9	R 0 0 0	R 0 0 1	R 0 0 2	R 0 0 3	R 0 0 4	R 0 0 5	R 0 0 6	R 0 0 7	R 0 0 8	R 0 0 9				
R 0 1 7	Pe ars on Co rre lat ion	.382	.249	.291	.449	.402	.241	.242	.300	.200	.366	.701	.675	.665	.597	.904	1	.497	.774	.675	.549	.200	.200	.200	.200	.200	.200	.200	.200	.200	.200	.200	.200	.200	.200	.200	.200	.200	.200	.200	.200			
	Si g. (2- tai led)	.037	.088	.009	.011	.088	.000	.054	.008	.041	.000	.000	.000	.000	.000	.000	.000	.050	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000		
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30		
R 0 1 8	Pe ars on Co rre lat ion	.428	.614	.366	.631	.549	.522	.658	.452	.543	.662	.667	.677	.668	.668	.580	.497	1	.688	.745	.555	.555	.556	.733	.522	.554	.446	.446	.506	.438	.224	.246	.304	.563	.464	.304	.563	.464	.304	.563	.464	.304	.563	.464
	Si g. (2- tai led)	.088	.007	.040	.002	.001	.004	.022	.000	.002	.000	.000	.000	.000	.000	.015	.050	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000		
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	

Correlations

	R001	R002	R003	R004	R005	R006	R007	R008	R009	R000	R001	R002	R003	R004	R005	R006	R007	R008	R009	R000	R001	R002	R003	R004	R005	R006	R007	R008	R009	R000	R001	R002	R003	R004	R005	R006	R007	R008	R009	R000	
R019	Pearson Correlation	.481**	.418*	.387*	.415*	.522**	.288	.321	.291	.224	.362*	.621**	.664**	.664**	.650**	.664**	.528**	.678**	.688**	.1	.965**	.626**	.582**	.694**	.464**	.544**	.443*	.447*	.443*	.335	.337*	.337*	.277	.229	.323	.440*	.512**	.479**	.662**	.551**	
	Sig. (2-tailed)	.007	.011	.015	.003	.011	.049	.006	.009	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
R020	Pearson Correlation	.464**	.491**	.326*	.497**	.547**	.409*	.437*	.281	.399*	.662**	.662**	.662**	.662**	.536**	.738**	.738**	.738**	.738**	.965**	.677**	.596**	.703**	.466**	.449**	.449**	.449**	.449**	.337*	.337*	.400*	.366*	.366*	.244	.173	.338	.442**	.496**	.668**	.586**	
	Sig. (2-tailed)	.000	.000	.007	.000	.000	.002	.001	.003	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30

Intelligentia - Dignitas

Correlations

	R001	R002	R003	R004	R005	R006	R007	R008	R009	R010	R011	R012	R013	R014	R015	R016	R017	R018	R019	R020	R021	R022	R023	R024	R025	R026	R027	R028	R029	R030									
R021	Pearson Correlation	.382*	.413*	.266	.510**	.272	.377*	.3259	.328	.374*	.477**	.779**	.662**	.763**	.670**	.655**	.927**	.662**	.662**	1	.884**	.882**	.777**	.751**	.443*	.522**	.442*	.543*	.445*	.465**	.658**	.573**	.732**	.669**	.767**				
	Sig. (2-tailed)	.037	.023	.155	.004	.146	.031	.077	.042	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000			
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30		
R022	Pearson Correlation	.279	.241	.179	.427*	.234	.220	.157	.221	.229	.410*	.708**	.839**	.669**	.779**	.779**	.778**	.779**	.552**	.552**	.552**	.884**	1	.901**	.887**	.752**	.634**	.486**	.557**	.564**	.443*	.533**	.533**	.328	.533**	.533**	.774**	.677**	.774**
	Sig. (2-tailed)	.135	.200	.343	.009	.257	.277	.488	.257	.257	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30

Intelligentia - Dignitas

Correlations

	R001	R002	R003	R004	R005	R006	R007	R008	R009	R010	R011	R012	R013	R014	R015	R016	R017	R018	R019	R020	R021	R022	R023	R024	R025	R026	R027	R028	R029	R030		
R023	Pearson Correlation	.410*	.296	.203	.420*	.341	.262	.274	.230	.336*	.266**	.380**	.269**	.277**	.277**	.277**	.277**	.277**	.277**	.277**	.277**	.277**	.277**	.277**	.277**	.277**	.277**	.277**	.277**	.277**		
	Sig. (2-tailed)	.025	.012	.042	.011	.015	.012	.011	.011	.011	.011	.011	.011	.011	.011	.011	.011	.011	.011	.011	.011	.011	.011	.011	.011	.011	.011	.011	.011	.011	.011	
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
R024	Pearson Correlation	.410*	.304	.184	.445*	.244	.226	.224	.224	.335*	.249**	.288**	.277**	.277**	.277**	.277**	.277**	.277**	.277**	.277**	.277**	.277**	.277**	.277**	.277**	.277**	.277**	.277**	.277**	.277**	.277**	
	Sig. (2-tailed)	.025	.013	.044	.010	.015	.015	.015	.015	.010	.010	.010	.010	.010	.010	.010	.010	.010	.010	.010	.010	.010	.010	.010	.010	.010	.010	.010	.010	.010	.010	.010
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30

Intelligentia - Dignitas

Correlations

	R001	R002	R003	R004	R005	R006	R007	R008	R009	R000	R001	R002	R003	R004	R005	R006	R007	R008	R009	R000	R001	R002	R003	R004	R005	R006	R007	R008	R009	R000	R001	R002	R003	R004	R005	R006	R007	R008	R009	R000
R025	Pearson Correlation	.406*	.429*	.333	.512**	.433*	.348*	.449*	.429*	.555**	.633**	.778**	.677**	.611**	.727**	.664**	.600**	.772**	.556**	.576**	.711**	.658**	.788**	.707**	.811**	.666**	.666**	.590**	.661**	.665**	.575**	.674**	.673**	.734**	.773**	.889**	.886**	.875**		
	Sig. (2-tailed)	.026	.018	.072	.004	.033	.022	.011	.011	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
R026	Pearson Correlation	.437*	.339*	.277	.483**	.447*	.283*	.335*	.433*	.442*	.533**	.662**	.552**	.666**	.772**	.554**	.694**	.648**	.544**	.639**	.634**	.779**	.661**	.773**	.677**	.550**	.557**	.546**	.464**	.667**	.662**	.772**	.776**	.669**	.663**	.777**	.776**	.773**	.776**	
	Sig. (2-tailed)	.016	.067	.109	.007	.022	.043	.012	.020	.006	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	

Intelligentia - Dignitas

Correlations

	R 0 0 1	R 0 0 2	R 0 0 3	R 0 0 4	R 0 0 5	R 0 0 6	R 0 0 7	R 0 0 8	R 0 0 9	R 0 0 0	R 0 1 1	R 0 1 2	R 0 1 3	R 0 1 4	R 0 1 5	R 0 1 6	R 0 1 7	R 0 1 8	R 0 1 9	R 0 2 0	R 0 2 1	R 0 2 2	R 0 2 3	R 0 2 4	R 0 2 5	R 0 2 6	R 0 2 7	R 0 2 8	R 0 2 9	R 0 3 0	R 0 3 1	R 0 3 2	R 0 3 3	R 0 3 4	R 0 3 5	R 0 3 6	R 0 3 7	R 0 3 8	R 0 3 9	R 0 4 0															
R 0 2 7	Pe ars on Co rre lat ion	.571**	.640**	.652**	.644**	.643**	.651**	.651**	.641**	.236	.437	.533**	.433	.443	.506**	.551**	.558**	.433	.449**	.443	.662**	.652**	.739**	.808**	.817**	.676**	.665**	.548**	.467**	.569**	.668**	.798**	.819**	.902**	.882**	.882**	.766**	.653**	.469**	.568**	.661**	.663**	.663**	.663**	.663**	.663**									
	Si g. (2- tai led)	.001	.001	.001	.004	.006	.001	.004	.006	.000	.001	.001	.002	.001	.002	.001	.001	.001	.002	.001	.006	.000	.000	.002	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000					
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30				
R 0 2 8	Pe ars on Co rre lat ion	.548**	.489**	.496**	.549**	.445*	.441*	.539**	.537**	.531*	.316	.444**	.544**	.382	.337	.556**	.614**	.447*	.447*	.502**	.508**	.637**	.654**	.564**	.682**	.800**	.891**	.900**	.997**	.993**	.771**	.771**	.771**	.663**	.552**	.664**	.662**	.662**	.662**	.662**	.662**	.662**	.662**	.662**	.662**	.662**	.662**	.662**	.662**	.662**	.662**				
	Si g. (2- tai led)	.002	.007	.006	.001	.006	.009	.002	.002	.001	.008	.004	.003	.007	.008	.000	.000	.002	.002	.000	.000	.001	.000	.000	.001	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.001	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30		

Intelligentia - Dignitas



Correlations

		R001	R002	R003	R004	R005	R006	R007	R008	R009	R010	R011	R012	R013	R014	R015	R016	R017	R018	R019	R020	R021	R022	R023	R024	R025	R026	R027	R028	R029	R030				
R029	Pearson Correlation	.480**	.371*	.438**	.470**	.530**	.339*	.441**	.551**	.358*	.466**	.554**	.346*	.454**	.543**	.374*	.443**	.512**	.391*	.459**	.528**	.407*	.476**	.545**	.424*	.493**	.562**	.441*	.510**	.579**	.458*	.527**			
	Sig. (2-tailed)	.007	.004	.001	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000		
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	
R030	Pearson Correlation	.524**	.485**	.447*	.515**	.474*	.436*	.495**	.554**	.413*	.472**	.531**	.390*	.449**	.508**	.367*	.426**	.485**	.344*	.403**	.462**	.521**	.380*	.439**	.498**	.357*	.416**	.475**	.534**	.393*	.452**	.511**	.371*	.430**	
	Sig. (2-tailed)	.003	.007	.011	.000	.002	.008	.000	.000	.003	.000	.000	.001	.000	.000	.005	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30

Correlations

	R001	R002	R003	R004	R005	R006	R007	R008	R009	R000	R001	R002	R003	R004	R005	R006	R007	R008	R009	R000	R001	R002	R003	R004	R005	R006	R007	R008	R009	R000	R001	R002	R003	R004	R005	R006	R007	R008	R009	R000	
R031	Pearson Correlation	.600	.600	.423	.534	.435	.557	.448	.443	.444	.200	.336	.421	.379	.322	.522	.441	.438	.333	.440	.442	.559	.734	.547	.776	.771	.665	.737	1	.833	.838	.767	.686	.772	.575	.666	.555	.666	.660		
	Sig. (2-tailed)	.000	.000	.009	.003	.007	.003	.007	.007	.000	.008	.005	.003	.007	.006	.004	.007	.005	.004	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
R032	Pearson Correlation	.600	.440	.448	.474	.554	.440	.332	.377	.525	.223	.453	.500	.333	.228	.517	.557	.278	.333	.413	.537	.553	.663	.557	.666	.771	.776	.667	.833	1	.944	.822	.668	.667	.577	.668	.668	.558	.668	.552	
	Sig. (2-tailed)	.000	.002	.006	.009	.002	.006	.011	.004	.000	.007	.002	.006	.002	.006	.001	.000	.002	.004	.005	.002	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30

Intelligentia - Dignitas



Correlations

		R 0 0 1	R 0 0 2	R 0 0 3	R 0 0 4	R 0 0 5	R 0 0 6	R 0 0 7	R 0 0 8	R 0 0 9	R 0 0 0	R 0 0 1	R 0 0 2	R 0 0 3	R 0 0 4	R 0 0 5	R 0 0 6	R 0 0 7	R 0 0 8	R 0 0 9	R 0 0 0	R 0 0 1	R 0 0 2	R 0 0 3	R 0 0 4	R 0 0 5	R 0 0 6	R 0 0 7	R 0 0 8	R 0 0 9	R 0 0 0	R 0 0 1	R 0 0 2	R 0 0 3	R 0 0 4	R 0 0 5	R 0 0 6	R 0 0 7	R 0 0 8	R 0 0 9	R 0 0 0					
R 0 3 3	Pearson Correlation	.563**	.431*	.388*	.433*	.399*	.431*	.320	.335*	.335*	.400**	.2668	.382*	.402*	.334	.446*	.446*	.226	.224	.224	.440*	.520**	.520**	.520**	.520**	.620**	.720**	.720**	.820**	.920**		.876**	.676**	.677**	.841**		.776**	.676**	.777**	.672**	.676**	.576**	.677**			
	Sig. (2-tailed)	.001	.007	.004	.007	.009	.007	.005	.011	.003	.003	.006	.003	.008	.001	.001	.001	.001	.009	.007	.003	.005	.003	.003	.003	.003	.003	.003	.003	.003		.000	.000	.000	.000		.000	.000	.000	.000	.000	.000	.001	.000		
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
R 0 3 4	Pearson Correlation	.570**	.383*	.447*	.440*	.520**	.440*	.2299	.380*	.445*	.526**	.2661	.433*	.399*	.225	.336	.229	.334	.227	.139	.223	.334	.228	.334	.440**	.440**	.520**	.620**	.720**	.620**	.820**	.820**		.776**	.676**	.677**	.841**		.776**	.676**	.777**	.672**	.676**	.576**	.677**	
	Sig. (2-tailed)	.001	.003	.001	.002	.000	.001	.009	.008	.004	.002	.003	.007	.007	.002	.006	.003	.003	.004	.001	.002	.003	.006	.003	.003	.000	.000	.000	.000	.000	.000	.000		.000	.000	.000	.000		.000	.000	.000	.000	.000	.000	.000	.000
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30

Intelligentia - Dignitas

Correlations

	R001	R002	R003	R004	R005	R006	R007	R008	R009	R000	R001	R002	R003	R004	R005	R006	R007	R008	R009	R000	R001	R002	R003	R004	R005	R006	R007	R008	R009	R000	R001	R002	R003	R004	R005	R006	R007	R008	R009	R000	
R035	Pearson Correlation	.390	.428	.437	.441	.456	.446	.442	.455	.458	.435	.446	.442	.444	.445	.443	.443	.443	.443	.443	.443	.443	.443	.443	.443	.443	.443	.443	.443	.443	.443	.443	.443	.443	.443	.443	.443	.443	.443	.443	
	Sig. (2-tailed)	.033	.022	.011	.000	.000	.001	.002	.000	.000	.005	.000	.001	.002	.001	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	
	N	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300
R036	Pearson Correlation	.521	.449	.443	.460	.437	.435	.422	.444	.444	.461	.466	.466	.455	.455	.455	.444	.444	.444	.466	.477	.477	.477	.477	.466	.455	.466	.455	.466	.477	.466	.477	.466	.477	.466	.477	.466	.477	.466	.477	.466
	Sig. (2-tailed)	.000	.001	.002	.000	.004	.005	.006	.004	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	
	N	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300

Intelligentia - Dignitas

Correlations

	R001	R002	R003	R004	R005	R006	R007	R008	R009	R000	R001	R002	R003	R004	R005	R006	R007	R008	R009	R000	R001	R002	R003	R004	R005	R006	R007	R008	R009	R000	R001	R002	R003	R004	R005	R006	R007	R008	R009	R000							
R037	Pearson Correlation	.330	.265	.174	.330	.367	.259	.314	.281	.449	.440	.448	.557	.656	.554	.553	.660	.551	.552	.442	.551	.661	.777	.777	.668	.662	.774	.663	.557	.557	.663	.777	.777	.663	.557	.777	.777	.663	.557	.777	.777	.663	.557	.777	.777	.663	.557
	Sig. (2-tailed)	.075	.158	.337	.075	.066	.181	.093	.133	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000		
	N	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	
R038	Pearson Correlation	.521	.401	.370	.513	.332	.330	.279	.374	.455	.677	.667	.772	.667	.551	.447	.446	.777	.779	.883	.886	.887	.776	.666	.666	.662	.669	.662	.668	.662	.662	.662	.662	.662	.662	.662	.662	.662	.662	.662	.662	.662	.662	.662	.662	.662	
	Sig. (2-tailed)	.003	.008	.004	.004	.009	.007	.005	.001	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	
	N	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	

Intelligentia - Dignitas

Correlations

		R001	R002	R003	R004	R005	R006	R007	R008	R009	R010	R011	R012	R013	R014	R015	R016	R017	R018	R019	R020	R021	R022	R023	R024	R025	R026	R027	R028	R029	R030	R031	R032	R033	R034	R035	R036	R037	R038	R039	R040			
R039	Pe ars on Co rre lat ion	.520**	.359	.379*	.507**	.505**	.316	.319	.289	.427*	.555**	.57**	.79**	.88**	.72**	.66**	.67**	.58**	.65**	.88**	.77**	.63**	.66**	.77**	.88**	.77**	.63**	.66**	.55**	.66**	.55**	.56**	.59**	.59**	.67**	.88**	.88**	.88**	.88**	.88**	.88**	.88**	.96**	
	Si g. (2- tai led)	.003	.001	.003	.004	.004	.009	.006	.011	.009	.004	.001	.001	.000	.000	.000	.000	.000	.000	.001	.000	.000	.000	.000	.000	.000	.000	.000	.000	.001	.000	.001	.001	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
R040	Pe ars on Co rre lat ion	.482**	.461*	.343	.574**	.445*	.448*	.347	.441*	.523**	.558**	.77**	.77**	.77**	.77**	.669**	.665**	.662**	.551**	.557**	.884**	.886**	.885**	.773**	.665**	.662**	.664**	.660**	.662**	.554**	.662**	.557**	.664**	.558**	.669**	.884**	.885**	.886**	.887**	.889**	.886**	.966**		
	Si g. (2- tai led)	.007	.001	.006	.001	.003	.002	.006	.001	.005	.003	.000	.000	.000	.000	.000	.000	.000	.002	.001	.000	.000	.000	.000	.000	.000	.000	.000	.000	.001	.000	.001	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30

Intelligentia - Dignitas


Correlations

	R001	R002	R003	R004	R005	R006	R007	R008	R009	R000	R001	R002	R003	R004	R005	R006	R007	R008	R009	R000	R001	R002	R003	R004	R005	R006	R007	R008	R009	R000	R001	R002	R003	R004	R005	R006	R007	R008	R009	R000			
R041	Pe ars on Co rre lat ion	.409*	.423*	.327	.476**	.335	.505**	.421*	.352	.377*	.439	.227	.227	.227	.383*	.376*	.519**	.44*	.440	.394*	.330	.334	.369*	.487**	.338*	.497*	.448*	.227	.227	.227	.227	.227	.227	.227	.227	.227	.227	.227	.227	.227	.227		
	Si g. (2- tai led)	.025	.020	.007	.008	.009	.004	.002	.005	.004	.008	.011	.011	.002	.003	.004	.002	.003	.002	.003	.001	.003	.007	.004	.005	.006	.003	.002	.002	.005	.005	.003	.003	.009	.009	.004	.003	.006	.009	.002	.002	.002	
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	
R042	Pe ars on Co rre lat ion	.700**	.504**	.603**	.607**	.509**	.404*	.403*	.409**	.603**	.607**	.508**	.502**	.503**	.502**	.307*	.406**	.505**	.408**	.505**	.507**	.506**	.509**	.606**	.606**	.608**	.509**	.607**	.502**	.501**	.507**	.504**	.508**	.506**	.509**	.505**	.505**	.606**	.509**	.505**	.606**	.606**	.606**
	Si g. (2- tai led)	.000	.000	.000	.000	.000	.001	.001	.000	.000	.000	.000	.000	.000	.000	.004	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30

Intelligentia - Dignitas


Correlations

	R 0 0 1	R 0 0 2	R 0 0 3	R 0 0 4	R 0 0 5	R 0 0 6	R 0 0 7	R 0 0 8	R 0 0 9	R 0 0 0	R 0 0 1	R 0 0 2	R 0 0 3	R 0 0 4	R 0 0 5	R 0 0 6	R 0 0 7	R 0 0 8	R 0 0 9	R 0 0 0	R 0 0 1	R 0 0 2	R 0 0 3	R 0 0 4	R 0 0 5	R 0 0 6	R 0 0 7	R 0 0 8	R 0 0 9	R 0 0 0	R 0 0 1	R 0 0 2	R 0 0 3	R 0 0 4	R 0 0 5	R 0 0 6	R 0 0 7	R 0 0 8	R 0 0 9	R 0 0 0					
R 0 4 3	Pearson Correlation	.732**	.481**	.611**	.657**	.348*	.449**	.440**	.627**	.661**	.477**	.440**	.344*	.444**	.440**	.330*	.433**	.449**	.440**	.544**	.552**	.558**	.554**	.664**	.664**	.678**	.704**	.774**	.691**	.588**	.665**	.661**	.444*	.661**	.661**	.444*	.566**	.662**	.661**	.444*	.667**	.666**	.666**	.667**	
	Sig. (2-tailed)	.000	.000	.000	.001	.009	.005	.006	.000	.000	.008	.003	.006	.001	.004	.005	.008	.005	.009	.002	.000	.000	.000	.000	.000	.000	.000	.000	.000	.001	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000		
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	
R 0 4 4	Pearson Correlation	.600**	.549**	.351*	.544**	.441**	.446**	.372**	.443**	.443**	.568**	.666**	.655**	.554**	.554**	.556**	.557**	.554**	.554**	.458**	.578**	.679**	.664**	.776**	.663**	.878**	.773**	.778**	.870**	.779**	.677**	.777**	.678**	.778**	.571**	.668**	.668**	.573**	.664**	.664**	.574**	.665**	.774**	.774**	.669**
	Sig. (2-tailed)	.000	.000	.003	.000	.002	.002	.004	.003	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	

Intelligentia - Dignitas



Correlations

	R001	R002	R003	R004	R005	R006	R007	R008	R009	R000	R001	R002	R003	R004	R005	R006	R007	R008	R009	R000	R001	R002	R003	R004	R005	R006	R007	R008	R009	R000	R001	R002	R003	R004	R005	R006	R007	R008	R009	R000
--	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------

R045	Pearson Correlation	.601	.485	.525	.550	.647	.443	.388	.503	.559	.244	.477	.534	.377	.277	.416	.510	.488	.449	.429	.266	.388	.546	.483	.667	.673	.705	.710	.660	.662	.558	.688	.662	.578	.662	.552	.665	.662	.582	.555	.448	.667	.570		
	Sig. (2-tailed)	.000	.000	.000	.000	.000	.002	.003	.004	.005	.228	.009	.001	.000	.001	.002	.005	.006	.008	.010	.160	.033	.000	.000	.000	.000	.000	.000	.000	.000	.001	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.001	
N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	
R046	Pearson Correlation	.564	.577	.429	.613	.550	.550	.470	.447	.500	.266	.488	.521	.488	.533	.449	.559	.466	.553	.449	.443	.377	.444	.638	.577	.663	.877	.777	.777	.577	.677	.777	.577	.677	.777	.577	.677	.777	.577	.677	.777	.577	.677	.777	.577
	Sig. (2-tailed)	.001	.001	.008	.005	.005	.002	.004	.009	.004	.263	.008	.005	.008	.005	.006	.005	.009	.002	.002	.000	.004	.000	.000	.000	.000	.000	.000	.000	.000	.001	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30

Intelligentia - Dignitas


Correlations

	R 0 0 1	R 0 0 2	R 0 0 3	R 0 0 4	R 0 0 5	R 0 0 6	R 0 0 7	R 0 0 8	R 0 0 9	R 0 0 0	R 0 0 1	R 0 0 2	R 0 0 3	R 0 0 4	R 0 0 5	R 0 0 6	R 0 0 7	R 0 0 8	R 0 0 9	R 0 0 0	R 0 0 1	R 0 0 2	R 0 0 3	R 0 0 4	R 0 0 5	R 0 0 6	R 0 0 7	R 0 0 8	R 0 0 9	R 0 0 0	R 0 0 1	R 0 0 2	R 0 0 3	R 0 0 4	R 0 0 5	R 0 0 6	R 0 0 7	R 0 0 8	R 0 0 9	R 0 0 0			
R 0 4 7	Pearson Correlation	.591**	.717**	.518**	.712**	.517**	.713**	.618**	.617**	.638*	.330	.337	.438*	.337	.301	.525**	.425*	.719**	.519**	.518**	.434*	.436*	.433*	.516**	.435**	.718**	.616**	.617**	.519**	.616**	.618**	.517**	.517**	.438*	.437**	.514**	.337	.437**	.437**	.434*	.436*	.516**	
	Sig. (2-tailed)	.001	.000	.001	.000	.000	.000	.000	.000	.000	.038	.031	.008	.037	.073	.000	.000	.000	.000	.000	.000	.001	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
R 0 4 8	Pearson Correlation	.711**	.710**	.514**	.614**	.616**	.712**	.516**	.613**	.611**	.3359	.437**	.438**	.433*	.436*	.232	.228	.710**	.511**	.439**	.432**	.433*	.434**	.613**	.435**	.615**	.519**	.518**	.515**	.517**	.338*	.437**	.437**	.514**	.339*	.437**	.437**	.515**	.339*	.437**	.437**	.515**	.339*
	Sig. (2-tailed)	.000	.000	.002	.000	.000	.000	.000	.000	.000	.005	.001	.000	.000	.000	.002	.005	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30

Intelligentia - Dignitas



Correlations

	R 0 0 1	R 0 0 2	R 0 0 3	R 0 0 4	R 0 0 5	R 0 0 6	R 0 0 7	R 0 0 8	R 0 0 9	R 0 0 0	R 0 0 1	R 0 0 2	R 0 0 3	R 0 0 4	R 0 0 5	R 0 0 6	R 0 0 7	R 0 0 8	R 0 0 9	R 0 0 0	R 0 0 1	R 0 0 2	R 0 0 3	R 0 0 4	R 0 0 5	R 0 0 6	R 0 0 7	R 0 0 8	R 0 0 9	R 0 0 0	R 0 0 1	R 0 0 2	R 0 0 3	R 0 0 4	R 0 0 5	R 0 0 6	R 0 0 7	R 0 0 8	R 0 0 9											
R 0 4 9	Pe ars on Co rre lat ion	. 6 2	. 5 2	. 3 8	. 6 0	. 5 7	. 5 8	. 5 9	. 6 6	. 6 1	. 4 6	. 4 0	. 5 9	. 4 2	. 4 4	. 4 7	. 4 0	. 4 9	. 4 4	. 5 9	. 5 2	. 5 8	. 5 4	. 6 8	. 6 2	. 6 5	. 6 8	. 6 3	. 5 3	. 5 4	. 5 1	. 5 3	. 5 3	. 6 3	. 6 3	. 5 3	. 5 3	. 5 3	. 5 3	. 5 3	. 6 3	. 6 3	. 6 3	. 6 3	. 6 3	. 6 4	. 6 0			
	Si g. (2- tai led)	. 0 0 0	. 0 0 2	. 0 0 9	. 0 0 0	. 0 0 1	. 0 0 1	. 0 0 1	. 0 0 0	. 0 0 0	. 0 0 0	. 0 0 2	. 0 0 1	. 0 0 0	. 0 0 1	. 0 0 1	. 0 0 6	. 0 0 8	. 0 0 1	. 0 0 3	. 0 0 3	. 0 0 1	. 0 0 5	. 0 0 1	. 0 0 1	. 0 0 0	. 0 0 0	. 0 0 0	. 0 0 0	. 0 0 0	. 0 0 0	. 0 0 0	. 0 0 0	. 0 0 0	. 0 0 0	. 0 0 0	. 0 0 0	. 0 0 0	. 0 0 0	. 0 0 0	. 0 0 0	. 0 0 0	. 0 0 0	. 0 0 0	. 0 0 0	. 0 0 0	. 0 0 0			
	N	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0		
R 0 5 0	Pe ars on Co rre lat ion	. 5 1	. 3 1	. 4 7	. 5 1	. 5 1	. 3 2	. 3 6	. 4 5	. 5 6	. 3 4	. 5 8	. 6 9	. 5 3	. 5 8	. 4 5	. 4 2	. 5 5	. 4 2	. 3 5	. 3 6	. 5 9	. 6 5	. 6 8	. 6 4	. 6 2	. 6 5	. 6 9	. 5 2	. 5 2	. 6 5	. 6 5	. 6 3	. 6 5	. 6 5	. 6 5	. 6 9	. 6 2	. 5 2	. 5 3	. 6 3	. 6 8	. 6 8	. 6 8	. 6 8	. 6 7	. 6 7	. 6 7	. 6 7	. 6 7
	Si g. (2- tai led)	. 0 1	. 0 3	. 0 2	. 0 0	. 0 0	. 0 4	. 0 4	. 0 2	. 0 0	. 0 4	. 0 0	. 0 0	. 0 0	. 0 0	. 0 0	. 0 1	. 0 0	. 0 0	. 0 0	. 0 2	. 0 4	. 0 5	. 0 4	. 0 0	. 0 0	. 0 0	. 0 0	. 0 0	. 0 0	. 0 0	. 0 0	. 0 0	. 0 0	. 0 0	. 0 0	. 0 0	. 0 0	. 0 0	. 0 0	. 0 0	. 0 0	. 0 0	. 0 0	. 0 0	. 0 0	. 0 0	. 0 0	. 0 0	. 0 0
	N	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	

Intelligentia - Dignitas

Cases Used		Statistics are based on all cases with valid data for all variables in the procedure.
Syntax		<p>RELIABILITY</p> <p>/VARIABLES=R001 R002 R003 R004 R005 R006 R007 R008 R009 R010 R011 R012 R013 R014 R015 R016 R017 R018 R019 R020 R021 R022 R023 R024 R025 R026 R027 R028 R029 R030 R031 R032 R033 R034 R035 R036 R037</p> <p>R038 R039 R040 R041 R042 R043 R044 R045 R046 R047 R048 R049 R050</p> <p>/SCALE('ALL VARIABLES') ALL</p> <p>/MODEL=ALPHA</p> <p>/SUMMARY=TOTAL.</p>
Resources	Processor Time	00:00:00.03
	Elapsed Time	00:00:00.00

Scale: ALL VARIABLES

		N	%
Cases	Valid	30	100.0
	Excluded ^a	0	.0
	Total	30	100.0

a. Listwise deletion based on all variables in the procedure.

Intelligentia - Dignitas

Reliability Statistics

Cronbach's Alpha	N of Items
.983	50

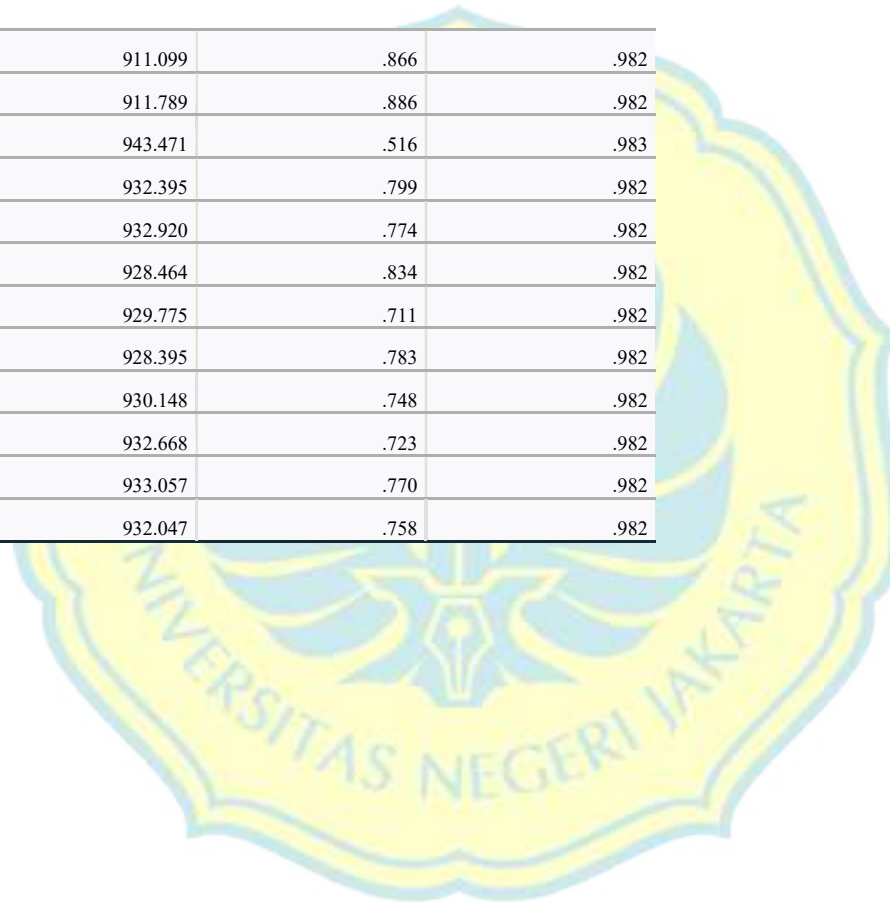
	Item-Total Statistics			
	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
R001	195.77	938.806	.682	.982
R002	195.83	934.213	.639	.983
R003	195.70	941.597	.533	.983
R004	195.57	932.944	.737	.982
R005	195.73	933.995	.638	.983
R006	195.80	935.890	.589	.983
R007	195.60	936.455	.584	.983
R008	195.63	938.999	.572	.983
R009	195.63	937.206	.612	.983
R010	195.63	935.344	.701	.982
R011	195.73	934.064	.603	.983
R012	196.03	918.309	.755	.982
R013	196.07	915.168	.772	.982
R014	196.07	918.409	.720	.982
R015	196.00	923.931	.671	.982

R016	196.07	923.513	.711	.982
R017	196.03	923.275	.726	.982
R018	195.80	926.372	.746	.982
R019	196.03	924.723	.672	.982
R020	196.03	922.378	.687	.982
R021	196.17	918.971	.739	.982
R022	196.20	917.131	.764	.982
R023	196.27	913.857	.838	.982
R024	196.17	920.075	.777	.982
R025	196.13	908.464	.864	.982
R026	196.00	926.759	.779	.982
R027	196.03	925.275	.793	.982
R028	195.97	924.723	.796	.982
R029	196.03	924.309	.773	.982
R030	195.87	929.637	.806	.982
R031	196.07	929.099	.741	.982
R032	196.07	930.340	.715	.982
R033	196.07	933.099	.697	.982
R034	196.00	936.138	.662	.982
R035	195.97	932.930	.708	.982
R036	196.07	921.857	.772	.982
R037	195.90	925.541	.777	.982
R038	196.07	918.340	.837	.982

JAKARTA

mitas

R039	196.07	911.099	.866	.982
R040	196.07	911.789	.886	.982
R041	195.67	943.471	.516	.983
R042	195.53	932.395	.799	.982
R043	195.67	932.920	.774	.982
R044	195.87	928.464	.834	.982
R045	195.87	929.775	.711	.982
R046	195.87	928.395	.783	.982
R047	195.70	930.148	.748	.982
R048	195.77	932.668	.723	.982
R049	195.67	933.057	.770	.982
R050	195.57	932.047	.758	.982



Intelligentia - Dignitas