REFERENCES

Abosalem, Y. (2016). Assessment techniques and students' high order thinking skills. *International Journal of Secondary Education*, 4(1), pp. 1-11.

Agustina, N., Efisa, Y., & Oktawati, H. (2020). An analysis of students' cognitive assessment based on bloom taxonomy at eighth grades of SMPN 33 Sarolangun and SMPN 35 Sarolangun academic years 2018 - 2019. *English Education Program Journal*, 2 (2).

Anderson, L. W., & Krathwohl, D. (2001). A Taxonomy for Learning, Teaching, and Assessing: A Revision on Bloom's Taxonomy of Educational Objectives. London: Longman Group Ltd.

Anderson, L. W. (2003). Classroom Assessment; Enhancing the Quality of Teacher Decision Making.

ASQA (2015). Guide to developing assessment tools. Australan Government, Australian Skills Quality Authority. Retrieved from: https://www.asqa.gov.au/sites/default/files/Guide_to_developing_assessment_tools.pdf

Bell, E., Allen, R. & Brennan, P. (2001). Assessment of higher order thinking skills: A discussion of the data from the 2001 random sampling exercise and a workshop for teachers. Queensland Board of Senior Secondary School Studies.

Brookhart, S. M. (2010) How to Assess Higher-Order Thinking Skills in Your Classroom. Alexandria, VA: ASCD.

Brown. H. D. (2003). Language Assessment: Principles and Classroom Practices. California: San Frasisco State. (Pp. 1- 18)

Brown, D. (2004). Language assessment principles and classroom practice. Newyork: Pearson Education.

Budiastuti, D. & Bandur, A. (2018). Validitas dan reliabilitas penelitian. Jakarta: Mitra Wacana Media. Direct Link: https://core.ac.uk/download/pdf/187726085.pdf

Care, E., Griffin, P., Wilson, M. (2018). Assessment and Teaching of 21st Century Skills. Research and applications.

Cohen, R. J. & Swerdlik, M. E. (2009). Psychological Testing and Assessment: An Introduction to Tests and Measurement (7th Ed). McGraw−Hill Primis. ISBN−10: 0−39−011360−3 ISBN−13: 978−0−39−011360−3. p. 289.

Coombe, C. (2018). An A to Z of second language Assessment: How language Teachers Understand Assessment concepts. London, UK: British Council.

Covacevich, C. (2014). How to select an instrument for Assessing Student Learning. Inter-American Development Bank. Direct Link: https://publications.iadb.org/publications/english/document/How-to-Select-an-Instrument-for-Assessing-Student-Learning.pdf

Creswell, J. W. & Miller, D. L. (2000). Determining validity in qualitative inquiry. *Theory Into Practice*. 39(3), 124-131.

Dewi, K. T. (2018). Developing assessment instrument based curriculum 2013 for teaching micro teaching in english education department of undiksha. *International Journal of Social Sciences and Humanities*, 2(3). p. 95-106.

Earl, L., & Katz, S. (2006). Rethinking Classroom Assessment with Purpose in Mind: Assessment for Learning, Assessment as Learning, Assessment of Learning. Manitoba: Manitoba Education, Citizenship and Youth.

Edwards, M. C., & Briers, G. E. (2000). High-order and Lower-order thinking skills achievement in secondary-level animal science: Does block scheduling pattern influence end-of-course learner performance?. *Journal of Agricultural Education*, 41(4). pp. 2-14. DOI: 10.5032/jae.2000.04002

Erna, N. (2020). Developing cognitive English test on recount text. *Scope of English Language Teaching, Literature and Linguistics*, 3(2). pp. 55-64.

Erwin, A., & Muhsin, M. A. (2020). Critical thinking in cognitive domain: Exploring assessment of English teaching at pandemic period of covid-19. *Journal of English Education Society*, 5(2).

Euler, D. (2014). Design-Research – a paradigm under development. In D. Euler & P.F.E. Sloane (Hrsg.). *Design-Based Research*. Stuttgart: Franz Steiner Verlag. (Pp. 15-44)

Flojo, O. O., & Pablo, B. S. (2013). Module 6.1 Curriculum and Instruction: The Teaching of English. Teacher Education Council, Department of Education.

Fulcher. G. (2010). Practical Language Testing. London: Hodder Education. (Pp 1- 21).

Haradan, M. (2018). Qualitative research methodology in social sciences and related subjects. *Journal of Economic Development, Environment and People*, 7(01). Pp. 23-48. Retrieved from: https://mpra.ub.uni-muenchen.de/85654/

Heong, Y. M., Othman, W. B., Yunos, J. B. M., Kiong, T. T., Hassan, R. B., & Mohamad, M. M. B. (2011). The level of Marzano higher order thinking skills among technical education students. *International Journal of Social Science and Humanity*, 1(2).

Joynes, C., Rossignoli, S., Amonoo-Kuofi, E. F. (2019). 21st Century Skills: evidence of issues in definition, demand and delivery for development contexts (K4D Helpdesk Report). Brighton, UK: Institute of Development Studies. Retrieved from: https://assets.publishing.service.gov.uk/media/5d71187ce5274a097c07b985/21st_c entury.pdf

Kemendikbud. (2016). Panduan penilaian oleh pendidik dan satuan pendidikan untuk sekolah menengah. Jakarta.

Kristiyani, C. (2019). Implementing the school curriculum in the framework of the 21st century skills in Indonesian context. Social Science and Humanities Journal, 3(5). Retrieved from: http://sshj.in/index.php/sshj/

Lamb, S., Mary, Q., Doecke, E. (2017). Key Skills for the 21st Century: an evidence-based review. *Future Frontiers Analytical Report CIRES (Centre for International Research on Education Systems)*. Retrieved from: https://vuir.vu.edu.au/35865/1/Key-Skills-for-the-21st-Century-Analytical-Report.pdf

Maki, P. L. (2010). Assessing for learning Stylus. British Journal of Educational Technology. Sterling VA & Eurospan: London. Isbn 978-1-57922-441-7 330 pp £26.50http://stylus.styluspub.com/Books/BookDetail.aspx?productID=235072. 43. 10.1111/j.1467-8535.2012.01347_9.x.

Miller, M. D., Linn, R. L. & Gronlund, N. E. (2009). Measurement and Assessment in Teaching. Upper Saddle River, N.J.: Merrill/Pearson. (Pp. 1- 23).

Misykah, Z. & Adiansha, A. (2018). Effective teaching for increase higher-order thinking skills (hots) in education of elementary school. *International Conference on Mathematics and Science Education of Universitas Pendidikan Indonesia*, 3, 658-664. Retrieved from

http://science.conference.upi.edu/proceeding/index.php/ICMScE/article/view/79

Mohamed, R., & Lebar, O. (2017). Authentic assessment in assessing higher order thinking skills. *Internatonal Journal of Academic Research in Business and Social Sciences*, 7(2). DOI: 10.6007/IJARBSS/v7-i2/2021

Myles, J. (2002). Second Language Writing and Research: The Writing Process and Error Analysis in Student Texts. *TESL-EJ*, 6(2). Direct Link: http://tesl-ej.org/ej22/a1.html

Nassaji, H. (2015). Qualitative and descriptive research: Data type versus data analysis. *Language Teaching Research*, 19(2). Pp. 129-132. DOI: 10.1177/1362168815572747

Naughton, B. (2015). Assessment Instruments (including tests and web-based resources) approved for use for guidance and/or learning support in post-primary schools from

May 2015 until further notice. Curriculum and Assessment Policy Unit, Department of Education and Skills Marlborough Street. 0034/2015. Direct Link: https://www.education.ie/en/Circulars-and-Forms/Archived-Circulars/cl0034_2015.pdf

Ng, P. K., Chiew, H. J., Lim, L., Rosa-Neto, P., Kandiah, N., & Gauthier, S. (2018): The influence of language and culture on cognitive assessment tools in the diagnosis of early cognitive impairment and dementia. Expert Review of Neurotherapeutics, DOI: 10.1080/14737175.2018.1532792

Peterson, G. & Elam, E. (2020). Observation and assessment in early childhood. Zero Textbook Cost: California.

Pitoniak, M. J., Young, J. W., Martiniello, M., King, T. C., Buteux, A., & Ginsburgh, M. (2009). Guidelines for the Assessment of English Language Learners. *ETS Office of Professional Standards Compliance's Fairness Series*, 1–42. Direct Link: http://scholar.google.com/scholar?hl=en&btnG=Search&q=intitle:Guidelines+for+the+Assessment+of+English+Language+Learners#1

Richey, R. C. (1997). Research on instructional development. ETR&D, 45(3) pp.91-100. ISSN 1042-1629

Richey, R. C., Klien, J. D., Nelson, W. A. (2004). Developmental Research: Studies of Instructional Design and Development. In Jonassen, D. H. (Ed.). (2004). Handbook of research on educational communications and technology (2nd ed.). Lawrence Erlbaum Associates Publishers.

Richey, R. C., & Klein, J. D. (2007). Design and Development Research: Methods, Strategies, and Issues. Lawrence Erlbaum Associates, Inc.

Russell, M. K., & Airasian, P. W. (2012). Classroom Assessment: 143 Concepts and Applications. (7th Edition). New York: McGraw-Hill.

Royer, J. M., Cisero, C. A., Carlo, M. S. (1993) Techniques and Procedures for Assessing Cognitive Skills. *Review of Educational Research*, 63(2). pp. 201-243.

Satyanarayana, R. (2018). Curriculum Development for Distance Education. - Block 4: Curriculum Evaluation - Unit 2: Techniques and Tools of Evaluation. IGNOU (Indira Gandhi National Open University) STRIDE: New Delhi. Retrieved from: http://egyankosh.ac.in//handle/123456789/42093

Seixas, B. V., Smith, N., & Mitton, C. (2017). The qualitative descriptive approach in international comparative studies: Using online qualitative surveys. *International Journal of Health Policy and Management (IJHPM)*, 7(9), p.778-781. doi: 10.1517/ijhpm.2017.142

Schulz, H., & FitzPatrick, B. (2016). Teachers' understanding of critical and higher order thinking and what this means for their teaching and assessments. *Alberta Journal of Educational Research*, 62(1), pp.61-86.

Sheehan, S., & Munro, S. (2019). Classroom assessment: the development of teachers; cognitions. *ELT Research Papers*, 18(5).

Shek, D. T. L., & Yu, L. (2016). Cognitive competences: a key positive youth development construct for university students. *International Journal on Disability and Human Development*, 15(2). doi:10.1515/ijdhd-2016-0702

Shenoy, S. (2014). Assessment tools to differentiate between language differences and disorders in English language learners. *Berkeley Review of Education*, 5(1). DOI: 10.5070/B85110048 Link: https://escholarship.org/uc/item/6nj5f2x7

Skovdal, M. & Cornish, F. (2015). Qualitative research for development: a guide for practitioners. Practical Action Publishing, Rugby, UK. ISBN 978185339844

Sulaiman, T., Rahim, S. S. A., Hakim, M. N., & Omar, R. (2019) Teachers' perspectives of assessment and alternative assessment in the classroom. *International Journal of Innovative Technology and Exploring Engineering*, 8(7).

Sumarni, W., Supardi, K. I., Widiarti, N. (2018). Development of assessment instruments to measure critical thinking skills. *The 12th Joint Conference on Chemistry. IOP Publishing*. doi:10.1088/1757-899X/349/1/012066

Sun, R. C. F., & Hui, E. K. P. (2012). Cognitive competences as a positive youth development construct: A conceptual review. *The Scientific World Journal*, 2012. pp. (1-7). doi:10.1100/2012/210953

Tosuncuoglu, I. (2018). Importance of Assessment in ELT. *Journal of Education and Training Studies*, 6(9), 163. https://doi.org/10.11114/jets.v6i9.3443

Toyoda, E. (2018). Assessment of higher-order thinking skills required for intercultural learning. *Intercultural Communication Studies*, 21(1).

Trautwein, U. (2009). Measuring cognitive competences. *German Council for Social and Economic Data (RatSWD)*, 126. Direct link: https://www.konsortswd.de/wp-content/uploads/RatSWD_WP_126.pdf

Trilling, B., & Fadel, C. (2009). 21st century skills: Learning for life in our times. San Francisco, Jossey-Bass.

van den Akker, J. (1999). Principles and methods of development research. In J. van den Akker et al. (Eds.), Design approaches and tools in education and training (pp. 1-14). Dordrecht: Kluwer Academic Publishers

Venpakal, P. (n.d.). Assessment for learning. Retrieved from: https://www.academia.edu/43381304/ASSESSMENT_FOR_LEARNING_BOOK

Wilson, D. M., & Narasuman, S. (2020). Investigating teachers' implementation and strategies on higher order thinking skills in school based assessment instruments. *Asian Journal of University Education* (AJUE), 16(1).