

DAFTAR PUSTAKA

- Andrade, D. C., López, B. A., Ramírez-Campillo, R., & ... (2013). Bibliometric analysis of South American research in sports science from 1970 to 2012. *Motriz: Revista de*
<https://www.scielo.br/j/motriz/a/FBGmS5BhY7LfdYzCQJHp9pD/?lang=en%5C&format=html%5C&stop=next>
- Angelopoulos, P., Diakoronas, A., Panagioutopoulos, D., Tsekoura, M., Xaplanteri, P., Koumoundourou, D., Saki, F., Billis, E., Tsepis, E., & Fousekis, K. (2022). Cold-Water Immersion and Sports Massage Can Improve Pain Sensation but Not Functionality in Athletes with Delayed Onset Muscle Soreness. *Healthcare (Switzerland)*, 10(12). <https://doi.org/10.3390/healthcare10122449>
- Archer, P. A. (2001). Three clinical sports massage approaches for treating injured athletes. In *Athletic Therapy Today* (Vol. 6, Issue 3, pp. 14–20). <https://doi.org/10.1123/att.6.3.14>
- Arroyo-Morales, M., Fernández-Lao, C., Ariza-García, A., Toro-Velasco, C., Winters, M., Díaz-Rodríguez, L., Cantarero-Villanueva, I., Huijbregts, P., & Fernández-De-Las-Penas, C. (2011). Psychophysiological effects of preperformance massage before isokinetic exercise. *Journal of Strength and Conditioning Research*, 25(2), 481–488. <https://doi.org/10.1519/JSC.0b013e3181e83a47>
- Belfiore, P., Sorrentini, A., & Ascione, A. (2020). Health technology assessment: from sustainability to innovation. *Acta Medica Mediterranea*. <https://ricerca.uniba.it/handle/11586/257133>
- Best, T. M., Hunter, R., Wilcox, A., & Haq, F. (2008). Effectiveness of sports massage for recovery of skeletal muscle from strenuous exercise. In *Clinical Journal of Sport Medicine* (Vol. 18, Issue 5, pp. 446–460). <https://doi.org/10.1097/JSM.0b013e31818837a1>
- Boguszewski, D., Adamczyk, J. G., Hanc, A., Szymańska, A., Chełchowska, S., & Białoszewski, D. (2021). Classic sports massage vs. Chinese self-massage. Which one is more effective in warm-up? *Biomedical Human Kinetics*, 13(1), 97–102. <https://doi.org/10.2478/bhk-2021-0012>
- Boguszewski, D., & Kwapisz, E. (2010). Sports massage and local cryotherapy as a way to reduce negative effects of rapid weight loss among kickboxing contestants. *Archives of Budo*, 6, 45–51. https://api.elsevier.com/content/abstract/scopus_id/78650475130
- Boguszewski, D., Szkoda, S., Adamczyk, J. G., & Białoszewski, D. (2014). Sports massage therapy on the reduction of delayed onset muscle soreness of the

quadriceps femoris. *Human Movement*, 15(4), 234–237.
<https://doi.org/10.1515/humo-2015-0017>

Bonnett, P., Hare, D. B., Jones, C. D., Ring, E. F., & Hare, C. J. (2006). Some preliminary observations of the effects of sports massage on heat distribution of lower limb muscles during a graded exercise test. *Thermology International*, 16(4), 143–149.
https://api.elsevier.com/content/abstract/scopus_id/33750955992

Budiman, S. (2012). Analysis of consumer attitudes to purchase intentions of counterfeiting bag product in Indonesia. *International Journal of Management, Economics and ...* https://papers.ssrn.com/sol3/papers.cfm?abstract_id=2046486

Bykov, A. T., Iakimenko, S. N., Khodasevich, L. S., & Poliakova, A. V. (2011). [The influence of various technologies of sports massage on biochemical parameters of the blood]. *Voprosy Kurortologii, Fizioterapii, i Lechebnoĭ Fizicheskoi Kultury*, 5, 49–51. https://api.elsevier.com/content/abstract/scopus_id/84855168492

Cafarelli, E., & Flint, F. (1992). The role of massage in preparation for and recovery from exercise: an overview. *Sports Medicine*. <https://doi.org/10.2165/00007256-199214010-00001>

Cambron, J. A., Dexheimer, J., & Coe, P. (2006). Changes in blood pressure after various forms of therapeutic massage: A preliminary study. *Journal of Alternative and Complementary Medicine*, 12(1), 65–70. <https://doi.org/10.1089/acm.2006.12.65>

Davis, H. L., Alabed, S., & Chico, T. J. A. (2021). Correction: Effect of sports massage on performance and recovery: A systematic review and meta-analysis (BMJ Open Sp Ex Med (2020) 6 (e000614) DOI: 10.1136/bmjsem-2019-000614). In *BMJ Open Sport and Exercise Medicine* (Vol. 7, Issue 2). <https://doi.org/10.1136/bmjsem-2019-000614corr1>

Delextrat, A., Calleja-González, J., Hippocrate, A., & Clarke, N. D. (2013). Effects of sports massage and intermittent cold-water immersion on recovery from matches by basketball players. *Journal of Sports Sciences*, 31(1), 11–19. <https://doi.org/10.1080/02640414.2012.719241>

Devos, H., Akinwuntan, A. E., Nieuwboer, A., Truijen, S., & ... (2011). Screening for fitness to drive after stroke: a systematic review and meta-analysis. *Neurology*. <https://doi.org/10.1212/wnl.0b013e31820d6300>

Eck, N. J. Van, & Waltman, L. (2014). Visualizing bibliometric networks. *Measuring Scholarly Impact: Methods and ...* https://doi.org/10.1007/978-3-319-10377-8_13

Eck, N. J. Van, & Waltman, L. (2022). *VOSviewer Manual*. Leiden, Netherlands: Leiden University.

Fondy, T. (2016). *Sport Massage: Panduan Praktis Merawat \& Mereposisi Cedera*. books.google.com.

<https://books.google.com/books?hl=en%5C&lr=%5C&id=zslGDwAAQBAJ%5C&oi=fnd%5C&pg=PP1%5C&dq=sport+massage%5C&ots=X5S5wPvQAp%5C&sig=ospAGHwtk4twFVhc8fmtEZs3tNo>

Fuller, J. T., Thomson, R. L., Howe, P. R. C., & Buckley, J. D. (2015). Vibration Therapy Is No More Effective Than the Standard Practice of Massage and Stretching for Promoting Recovery From Muscle Damage After Eccentric Exercise. *Clinical Journal of Sport Medicine*, 25(4), 332–337. <https://doi.org/10.1097/JSM.0000000000000149>

Galloway, S. D. R., & Watt, J. M. (2004). Massage provision by physiotherapists at major athletics events between 1987 and 1998. *British Journal of Sports Medicine*, 38(2), 235–236. <https://doi.org/10.1136/bjism.2002.003145>

Godin, B. (2006). On the origins of bibliometrics. *Scientometrics*. <https://akjournals.com/view/journals/11192/68/1/article-p109.xml>

González-Serrano, M. H., Sanz, V. A., & ... (2020). Sustainable sport entrepreneurship and innovation: A bibliometric analysis of this emerging field of research. *Sustainability*. <https://www.mdpi.com/2071-1050/12/12/5209>

Grant, M.-E., Steffen, K., & Palmer, D. (2021). The usage of multidisciplinary physical therapies at the Rio de Janeiro 2016 Olympic Summer Games: an observational study. *Brazilian Journal of Physical Therapy*, 25(3), 262–270. <https://doi.org/10.1016/j.bjpt.2020.06.001>

Guiping, J. (2017). Effect of massage and moving cup manipulation's combined therapy in treating closed soft tissue injury. *Acta Medica Mediterranea*, 33, 1305–1308. https://doi.org/10.19193/0393-6384_2017_3s_201

Guorui, Z. (2012). Bibliometric Analysis on E-Sports in China. *Advances in Computer Science and Engineering*. https://doi.org/10.1007/978-3-642-27948-5_16

Harahap, N. S., Lelo, A., Purba, A., & Diningrat, D. S. (2018). Influence of combination of weight training with sport massage on 200 meter runners. *Journal of Medical Sciences (Faisalabad)*, 18(2), 96–102. <https://doi.org/10.3923/jms.2018.96.102>

Hart, J. M., Swanik, C. B., & Tierney, R. T. (2005). Effects of sport massage on limb girth and discomfort associated with eccentric exercise. *Journal of Athletic Training*, 40(3), 181–185. https://api.elsevier.com/content/abstract/scopus_id/26644464154

Hemmings, B. (2000). Sports massage and psychological regeneration. *International Journal of Therapy and Rehabilitation*, 7(4), 184–188. <https://doi.org/10.12968/bjtr.2000.7.4.13888>

Henry Joseph, L., Hancharoenkul, B., Sitolertpisan, P., Pirunsan, U., & Paungmali, A. (2018). Comparison of effects between core stability training and sports massage

therapy among Elite weightlifters with chronic non-specific low back pain: A randomized cross-over study. *Asian Journal of Sports Medicine*, 9(1). <https://doi.org/10.5812/asjasm.58644>

Jakeman, J. R., Byrne, C., & Eston, R. G. (2010). Efficacy of lower limb compression and combined treatment of manual massage and lower limb compression on symptoms of exercise-induced muscle damage in women. *Journal of Strength and Conditioning Research*, 24(11), 3157–3165. <https://doi.org/10.1519/JSC.0b013e3181e4f80c>

Jelen, A., Javornik, E., Zupančič, M., & Kozinc, Ž. (2024). Differential Effects of Classical vs. Sports Massage on Erector Spinae and Upper Trapezius Muscle Stiffness: A Shear-Wave Elastography Study in Young Women. *Sports*, 12(1), 26. <https://doi.org/10.3390/sports12010026>

Jelvéus, A. (2011a). *Integrated Sports Massage Therapy*. Elsevier Ltd. <https://doi.org/10.1016/C2009-0-32332-6>

Jelvéus, A. (2011b). Integrated sports massage therapy: A comprehensive handbook. In *Integrated Sports Massage Therapy: A Comprehensive Handbook*. <https://doi.org/10.1016/C2009-0-32332-6>

Jelvéus, A. (2011c). Integrated sports massage therapy: A comprehensive handbook. In *Integrated Sports Massage Therapy: A Comprehensive Handbook*. <https://doi.org/10.1016/C2009-0-32332-6>

Jiménez-García, M., Ruiz-Chico, J., Peña-Sánchez, A. R., & ... (2020). A bibliometric analysis of sports tourism and sustainability (2002–2019). *Sustainability*. <https://www.mdpi.com/2071-1050/12/7/2840>

Jönhagen, S., Ackermann, P., Eriksson, T., Saartok, T., & Renström, P. A. F. H. (2004). Sports massage after eccentric exercise. *American Journal of Sports Medicine*, 32(6), 1499–1503. <https://doi.org/10.1177/0363546503262196>

Joseph, L. H. (2018). Comparison of effects between core stability training and sports massage therapy among Elite weightlifters with chronic non-specific low back pain: A randomized cross-over study. *Asian Journal of Sports Medicine*, 9(1). <https://doi.org/10.5812/asjasm.58644>

Kafrawi, F. R., Nurhasan, Wahjuni, E. S., Ayubi, N., Muhammad, H. N., Kusnanik, N. W., & Komaini, A. (2023). Massage Has the Potential to Accelerate Recovery and Decrease Muscle Soreness after Physical Exercise (Literature Review). *International Journal of Human Movement and Sports Sciences*, 11(1), 170–175. <https://doi.org/10.13189/saj.2023.110120>

Kafrawi, F. R., Nurhasan, Wahjuni, E. S., Rusdiawan, A., Bakti, A. P., & Ayubi, N. (2024). Sports massage has the potential to reduce ischemic muscle pain and

increase range of motion after exercise; [Masaż sportowy a jego potencjał w redukcji bólu mięśni niedokrwionych oraz zwiększeniu zakresu ruchu po ćwiczeniach]. *Fizjoterapia Polska*, 2024(1), 60–65. <https://doi.org/10.56984/8ZG2EF85A3>

Kargarfard, M., Lam, E. T. C., Shariat, A., Shaw, I., Shaw, B. S., & Tamrin, S. B. M. (2016). Efficacy of massage on muscle soreness, perceived recovery, physiological restoration and physical performance in male bodybuilders. *Journal of Sports Sciences*, 34(10), 959–965. <https://doi.org/10.1080/02640414.2015.1081264>

Kennedy, A. B., & Trilk, J. L. (2015). A standardized, evidence-based massage therapy program for decentralized elite paracyclists: Creating the model. *International Journal of Therapeutic Massage & Bodywork: Research, Education, and Practice*, 8(3), 3–9. <https://doi.org/10.3822/ijtmb.v8i3.269>

Kessler, M. M. (1963). Bibliographic coupling between scientific papers. *American Documentation*. <https://doi.org/10.1002/asi.5090140103>

Lastella, M., Memon, A. R., & Vincent, G. E. (2020). Global research output on sleep research in athletes from 1966 to 2019: a bibliometric analysis. *Clocks & Sleep*. <https://www.mdpi.com/2624-5175/2/2/10>

Lawson, J., Crockett, S., Griffiths, D., Riga, C., Sabharwal, S., Thomas, R., & Das, R. (2023). Ruptured subclavian artery pseudoaneurysm following a shoulder massage on a background of clavicle non-union. *BMJ Case Reports*, 16(7), e253826. <https://doi.org/10.1136/bcr-2022-253826>

Lee, M. R., Nam, H. E., & Kim, S. H. (2016). Effect of exercise prescription service customized for the elderly in community. *International Journal of Bio-Science and Bio-Technology*, 8(3), 85–100. <https://doi.org/10.14257/ijbsbt.2016.8.3.09>

Leeuwen, T. Van, & Mulder, W. A. (2010). A correlation-based misfit criterion for wave-equation travelttime tomography. *Geophysical Journal International*. <https://academic.oup.com/gji/article-abstract/182/3/1383/598733>

London, S., Enderle, J., Warren, N., & Cherniack, M. (2001). Investigation of upper body extremity biomechanics during the sports massage compression. In *Proceedings of the IEEE Annual Northeast Bioengineering Conference, NEBEC* (pp. 23–24). <https://doi.org/10.1109/nebc.2001.924701>

Lorzadeh, F., & Kaminska, B. (2007). Smart massage patch. *2007 Canadian Conference on Electrical and Computer Engineering*, 210–213. <https://doi.org/10.1109/CCECE.2007.58>

Marwantika, A. I. (2022). Analisis Bibliometrik Tren Kajian Dakwah Pada Masa Pandemi COVID-19 di Indonesia. *Journal of Da'wah*. <https://ejournal.iainkerinci.ac.id/index.php/dakwah/article/view/1274>

- Mat Isar, N. E. N., Abdul Halim, M. H. Z., & Ong, M. L. Y. (2022). Acute massage stimulates parasympathetic activation after a single exhaustive muscle contraction exercise. *Journal of Bodywork and Movement Therapies*, 30, 105–111. <https://doi.org/10.1016/j.jbmt.2022.02.016>
- Mehdi, M. M., & Hafidz, H. J. O. A. (2015). Effect of Friction Technique on Ankle Sprain Grade II Treatment. *Biomedical and Pharmacology Journal*, 8(2), 523–528. <https://doi.org/10.13005/bpj/794>
- Moraska, A. (2005). Sports massage: A comprehensive review. In *Journal of Sports Medicine and Physical Fitness* (Vol. 45, Issue 3, pp. 370–380). https://api.elsevier.com/content/abstract/scopus_id/28544441621
- Morel, A., & Gentili, B. (2009). A simple band ratio technique to quantify the colored dissolved and detrital organic material from ocean color remotely sensed data. *Remote Sensing of Environment*. <https://www.sciencedirect.com/science/article/pii/S0034425709000170>
- Muhammad, I., Mukhibin, A., & ... (2022). Bibliometric analysis: Research trend of interactive learning media in mathematics learning in Indonesia. ... *Dan IPA IKIP* ... <https://e-journal.undikma.ac.id/index.php/prismasains/article/view/6595>
- Nicolai, T., Colombani, O., & Chassenieux, C. (2010). Dynamic polymeric micelles versus frozen nanoparticles formed by block copolymers. *Soft Matter*. <https://pubs.rsc.org/en/content/articlehtml/2010/sm/b925666k>
- Paoli, A., Bianco, A., Battaglia, G., Bellafiore, M., Grainer, A., Marcolin, G., Cardoso, C. C., Dall'Aglio, R., & Palma, A. (2013). Sports massage with ozonised oil or non-ozonised oil: Comparative effects on recovery parameters after maximal effort in cyclists. *Physical Therapy in Sport*, 14(4), 240–245. <https://doi.org/10.1016/j.ptsp.2012.11.004>
- Poorbarzegar, M., Minoonejad, H., Seidi, F., & Mozafaripour, E. (2017). The immediate effect of sports massage on proprioception of knee and ankle joints in collegiate male athletes. *Scientific Journal of Kurdistan University of Medical Sciences*, 21(6), 72–82. https://api.elsevier.com/content/abstract/scopus_id/85010375342
- Pritchard, A. (1969). Statistical bibliography or bibliometrics. *Journal of Documentation*. <https://cir.nii.ac.jp/crid/1570009750342049664>
- Priyonoadi, B. (2008). Sport massage. *Yogyakarta: Fakultas Ilmu Keolahragaan Universitas ...*
- Priyonoadi, B., Ndayisenga, J., Sutopo, P., & Graha, A. S. (2020). Immunoglobulin-A (IgA) improvement through sports and frirage massage. *International Journal of Human Movement and Sports Sciences*, 8(5), 271–282. <https://doi.org/10.13189/saj.2020.080516>

- Purnomo, N. T. (2015). Perubahan kadar laktat darah akibat manipulasi sport massage pada latihan anaerob. *Jurnal Ilmiah Penjas (Penelitian, Pendidikan Dan* <http://www.ejournal.utp.ac.id/index.php/JIP/article/view/327>
- Purwanto, D., Mentara, H., & Marhadi. (2023). Development of Sport Massage (e-Sport Massage) Based on Android App with ADDIE Design as a Learning Media for Students. *International Journal of Human Movement and Sports Sciences*, 11(5), 1084–1090. <https://doi.org/10.13189/saj.2023.110517>
- Putra, F., Sumaryanti, P., & Susanto, E. (2022). Effect of Combined Therapy Manipulation on Upper Extremity Injury. *Health Educ. Health Promot.*, 10(4), 747–752. <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85145695139&partnerID=40&md5=8950d0a946652650bd73f88fee2343cd>
- Rantala, K. (2019). Keen on Massage: The Finnish Way to Olympic Success in the Twentieth Century. *International Journal of the History of Sport*, 36(2–3), 169–185. <https://doi.org/10.1080/09523367.2019.1633309>
- Reichert, B. (2020). Does the therapist's sex affect the psychological effects of sports massage? A quasi-experimental study. *Brain Sciences*, 10(6), 1–11. <https://doi.org/10.3390/brainsci10060376>
- Resnick, P. B. (2016). Comparing the effects of rest and massage on return to homeostasis following submaximal aerobic exercise: A case study. *International Journal of Therapeutic Massage and Bodywork: Research, Education, and Practice*, 9(1), 4–10. <https://doi.org/10.3822/ijtmb.v9i1.296>
- Richter, C. P. (2023). Pupillometry to show stress release during equine sports massage therapy. *Journal of Bodywork and Movement Therapies*, 33, e106. <https://doi.org/10.1016/j.jbmt.2022.12.085>
- Romadhona, N. F., Sari, G. M., & Utomo, D. N. (2019). Comparison of sport massage and combination of cold water immersion with sport massage on decrease of blood lactic acid level. In *Journal of Physics: Conference Series* (Vol. 1146, Issue 1). <https://doi.org/10.1088/1742-6596/1146/1/012012>
- Russell, B., & Moore, G. (2015). *The Collected Papers of Bertrand Russell, Volume 5: Toward Principia Mathematica, 1905–08.* taylorfrancis.com. <https://doi.org/10.4324/9781315661995/collected-papers-bertrand-russell-volume-5-bertrand-russell-gregory-moore>
- Russell, M. (2007). Massage therapy and restless legs syndrome. *Journal of Bodywork and Movement Therapies*, 11(2), 146–150. <https://doi.org/10.1016/j.jbmt.2006.12.001>
- Santos, J. M. S., & García, P. C. (2011). A bibliometric analysis of sports economics research. *International Journal of Sport*

<https://search.proquest.com/openview/abde23427142e74b7f774080a0a53ea5/1?pq-origsite=gscholar%5C&cbl=28340>

- Scott, M., & Swenson, L. A. (2009). Evaluating the Benefits of Equine Massage Therapy: A Review of the Evidence and Current Practices. *Journal of Equine Veterinary Science*, 29(9), 687–697. <https://doi.org/10.1016/j.jevs.2009.07.017>
- Shen, C. C., Tseng, Y. H., Shen, M. C. S., & Lin, H. H. (2021). Effects of sports massage on the physiological and mental health of college students participating in a 7-week intermittent exercises program. *International Journal of Environmental Research and Public Health*, 18(9). <https://doi.org/10.3390/ijerph18095013>
- Shrier, I., Safai, P., & Charland, L. (2014). Return to play following injury: Whose decision should it be? *British Journal of Sports Medicine*, 48(5), 394–401. <https://doi.org/10.1136/bjsports-2013-092492>
- Sidiq, A., Gravina, R., & Giustozzi, F. (2019). Is concrete healing really efficient? A review. *Construction and Building Materials*. <https://www.sciencedirect.com/science/article/pii/S0950061819302879>
- Smith, J. M., Sullivan, S. J., & Baxter, G. D. (2009). Massage therapy services for healthcare: A telephone focus group study of drivers for clients' continued use of services. *Complementary Therapies in Medicine*, 17(5–6), 281–291. <https://doi.org/10.1016/j.ctim.2009.07.001>
- Sugiyono, T. (2018). Metode Penelitian Evaluasi (Pendekatan Kuantitatif, Kualitatif dan Kombinasi). *Bandung: Alfabeta*.
- Sumarjo, Kristiyanto, A., Sulaeman, E. S., & Rahma, N. (2021). Investigating the effectiveness of sport and circulo massages to improve the work productiveness. *WSEAS Transactions on Business and Economics*, 18, 1094–1102. <https://doi.org/10.37394/23207.2021.18.103>
- Tessier, D. G. (2005). Sports massage: An overview. In *Athletic Therapy Today* (Vol. 10, Issue 5, pp. 67–69). <https://doi.org/10.1123/att.10.5.67>
- Teut, M., Bloedt, S., Baur, R., Betsch, F., Elies, M., Fruehwald, M., Fuesgen, I., Kerckhoff, A., Krüger, E., Schimpf, D., Schnabel, K., Walach, H., Warme, B., Warning, A., Wilkens, J., & Witt, C. M. (2013). Dementia: Treating patients and caregivers with complementary and alternative medicine - Results of a clinical expert conference using the world café method. *Forschende Komplementarmedizin*, 20(4), 276–280. <https://doi.org/10.1159/000354595>
- Thi My, H. L. E., Bao, V. V., Tuan, T. M., Lim, B. H., & Siswantoyo. (2024). Effect of Embedded the Post-Training Recovery Services following Resistance Training on Muscular Strength in Vietnamese National Para Powerlifting Athletes – A Case

Study. *International Journal of Disabilities Sports and Health Sciences*, 7(1), 223–235. <https://doi.org/10.33438/ijdshs.1373313>

- Thielscher, C., Hahn, E., Klumpp, M., Lindenberg, B., & Matusiewicz, D. (2016). Backache in insurance companies: Occupational health management; [Rückenschmerz in Versicherungsunternehmen: Betriebliches Gesundheitsmanagement]. *Orthopade*, 45(12), 1045–1049. <https://doi.org/10.1007/s00132-016-3316-z>
- Trofa, D. P., Obana, K. K., Herndon, C. L., Noticewala, M. S., Parisien, R. L., Popkin, C. A., & Ahmad, C. S. (2020). The Evidence for Common Nonsurgical Modalities in Sports Medicine, Part 1: Kinesio Tape, Sports Massage Therapy, and Acupuncture. In *Journal of the American Academy of Orthopaedic Surgeons Global Research and Reviews* (Vol. 4, Issue 1). <https://doi.org/10.5435/JAAOSGlobal-D-19-00104>
- Urdampilleta, A., Armentia, I., Gómez-Zorita, S., Martínez-Sanz, J. M., & Mielgo-Ayuso, J. (2015). Muscle fatigue in athletes: Physical, nutritional and pharmacological methods for improving recovery; [La fatiga muscular en los deportistas: Métodos físicos, nutricionales y farmacológicos para combatirla]. *Archivos de Medicina Del Deporte*, 32(1), 36–43. <https://www.scopus.com/inward/record.uri?eid=2-s2.0-84926172599&partnerID=40&md5=f0e411fcf810d64e1af13f538eeaa003>
- Vindigni, D., Parkinson, L., Walker, B., Rivett, D. A., Blunden, S., & Perkins, J. (2005). A community-based sports massage course for Aboriginal health workers. *Australian Journal of Rural Health*, 13(2), 111–115. <https://doi.org/10.1111/j.1440-1854.2005.00664.x>
- Vynogradov, V., Ganna, O., Volodymyr, I., Vynogradova, O., & Rusanova, O. (2020). Effect of special exercises on blood biochemical indices in highly skilled athletes of cyclic sports events with endurance manifestation during pre-start preparation. *Journal of Physical Education and Sport*, 20(5), 2725–2734. <https://doi.org/10.7752/jpes.2020.05371>
- Wajdi, N., Mulder, C. H., & Adioetomo, S. M. (2017). Inter-regional migration in Indonesia: a micro approach. *Journal of Population Research*. <https://doi.org/10.1007/s12546-017-9191-6>
- Watt, J. M. (2009). Massage in Sport. In *Massage for Therapists: A Guide to Soft Tissue Therapy, Third Edition* (pp. 151–162). Wiley-Blackwell. <https://doi.org/10.1002/9781444318371.ch14>
- Welis, W., Darni, & Mario, D. T. (2023). Sports Massage: How does it Affect Reducing Lactic Acid Levels in Athletes? *International Journal of Human Movement and Sports Sciences*, 11(1), 20–26. <https://doi.org/10.13189/saj.2023.110103>

- Wijanarko, B., & Riyadi, S. (2010). Sport massage Teori dan Praktik. *Surakarta: Yuma Pustaka*.
- Wild, K. N., Skiba, S., Räsänen, S., & Richter, C. P. (2023). Pupillometry to show stress release during equine sports massage therapy. *Scientific Reports*, *13*(1). <https://doi.org/10.1038/s41598-023-47590-y>
- Wiltshire, E. V., Poitras, V., Pak, M., Hong, T., Rayner, J., & Tschakovsky, M. E. (2010). Massage impairs postexercise muscle blood flow and "lactic Acid" removal. *Medicine and Science in Sports and Exercise*, *42*(6), 1062–1071. <https://doi.org/10.1249/MSS.0b013e3181c9214f>
- Wojtysiak, M. (2021a). On The Medical Vocabulary (Within The Semantic Field Of Sport Massage) In The Dictionaries Of The Spanish Language. *Tonos Digital*, *40*. https://api.elsevier.com/content/abstract/scopus_id/85117699171
- Wojtysiak, M. (2021b). On The Medical Vocabulary (Within The Semantic Field Of Sport Massage) In The Dictionaries Of The Spanish Language; [En Torno Al Vocabulario Médico (El Campo Semántico Del Masaje Deportivo) En Los Diccionarios De Uso De Español]. *Tonos Digital*, *40*. <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85117699171&partnerID=40&md5=b71fb390743911cd3488b5702a151cef>
- Yang, Y., & Land, K. C. (2013). *Age-period-cohort analysis: New models, methods, and empirical applications*. [library.oapen.org. https://library.oapen.org/handle/20.500.12657/41269](https://library.oapen.org/handle/20.500.12657/41269)
- Zheng, K., You, Z. H., Li, J. Q., Wang, L., Guo, Z. H., & ... (2020). iCDA-CGR: Identification of circRNA-disease associations based on Chaos Game Representation. *PLoS Computational Biology*, *16*(12), e1007872. <https://journals.plos.org/ploscompbiol/article?id=10.1371/journal.pcbi.1007872>
- Zulaikha, S. R. (2001). Microsoft Access Sebagai Alternatif Dalam Meracik Implementasi Program Otomasi Perpustakaan. *Media Informasi*.