

DAFTAR PUSTAKA

- Akbar, S., Darungan, T.S. dan Tania, H., 2021. Investigasi Perubahan Gaya Belajar Mahasiswa Fakultas Kedokteran: Penelitian Longitudinal. *Jurnal Komunikasi Pendidikan*. Vol 5(2) : 214-223.
- Alattas, M.M. 2017. Hubungan Antara Kesesuaian Gaya Belajar Dengan Kebiasaan Belajar dan Prestasi Akademik Mahasiswa Jurusan Kedokteran FK Unsoed Angkatan 2016. *Skripsi*. Universitas Jenderal Soedirman, Purwokerto. 65 hal. (Tidak dipublikasikan).
- Aldosari, M.A., Aljabata, A.H., Al-Schaibany, F.A., dan Albarakati, S.F 2018. Learning styles preferences of dental students at a single institutions in Riyadh, Saudia arabia, evaluate using VARK. *Advances in medical education and practice*. Vol (9) : 179-186.
- Alkhasawneh, E. 2013. Using VARK to assess changes in learning preferences of nursing students at a public university in jorda : implication for teaching. *Nurse education today*. Vol 3(2) : 1546-1549.
- Amaniyani, S. 2020. Comparison of the Conceptual Map and Traditional Lecture Methods on Students' Learning Based on the VARK Learning Style Model: A Randomized Controlled Trial. *Original Research Article*. Vol 6 : 1-9.
- Azka, L. 2018. Perbandingan Rerata Nilai Ujian Pilihan Ganda Semester Pertama Mahasiswa FK Unsoed Berdasarkan Kesesuaian Gaya Belajar dengan kebiasaan belajar Model VARK. *Skripsi*. (Tidak dipublikasikan).
- Baig VA, Akhtar J. dkk. 2014. Study of Corporate Performance Management and Reporting through Corporate Governance. *Indian Institut of Management Faculty*.
- Baykan, Z. and Nacar, M. (2007) Learning Styles of First-Year Medical Students Attending Erciyes University in Kayseri, Turkey. *Advances in Physiology Education*. Vol 31 : 158-160.
- Bhagat, A., R. Vyas, dan T. Singh. 2015. Students awareness of learning styles and their perceptions to a mixed method approach for learning. *International Journal of Applied and Basic Medical Research*. Vol 5(1): 58-65.
- Biggs, J.B. 1991. approaches to learning in secondary and tertiary student in hong kong : some comparative studies. *educational journal*. 1991. Vol 6 : 27-39.
- Biggs, J.B. 1993. from theory to practice.a cognitive system approach. *educational journal*. 1993. Vol 8 : 7-25.
- Biggs, J.B. 1993. What do inventories of students' learning processes really measure? A theoretical review ve clarification. *British Journal of Educational Psychology*. Vol 63: 1-17.
- Biggs, J.B. 1999. teaching for quality learning at university. buckingham. UK : open university press.
- Biggs, J.B., Kember, D., & Leung, D.Y.P. 2001. The Revised Two Factor Study Process Questionnaire: R-SPQ-2F. *British Journal of Education Psychology*. Vol 71 : 133-149.

- Bukit, S., Istarani. 2015. *kecerdasan dan gaya belajar. Larispa indonesia : medan.*
- Buku Pedoman Kurikulum Program Pendidikan Dokter Tingkat Sarjana, LPPM Universitas Universitas Jenderal Soedirman 2020.
- Buku Pedoman Sistem Pendidikan Jurusan Kedokteran Umum Tingkat Sarjana, LPPM Universitas Jenderal Soedirman 2020.
- Busan, A. M. (2014). Learning styles of medical students implications in education. *Current Health Sciences Journal*, 104-110.
- Bjork RA, Bjork EL. 2014. Making things hard on yourself, but in a good way: Creating desirable difficulties to enhance learning. In: GernsbacherMA, Pomerantz JR (Editors). *Psychology and the Real World: Essays Illustrating Fundamental Contributions to Society. 2nd Ed.* New York, NY: Worth Publishers. 59–69
- Cakiroglu, U. 2014. Analyzing the Effect of Learning Styles and Study Habits of Distance Learners on Learning Performances: A Case of an Introductory Programming Course (online). *The International Review of Research in Open and Distributed Learning*. 15(4). Diakses 24 Agustus 2023.
- Carbonel, L.G. 2013. Learning Styles, Study Habits, and Academic Performance of College Students at Kalinga-Apayao State College, Philippines. *International Journal of Advanced Research in Management and Social Sciences*. 2(8): 245-258.
- Crede, M. Dan N.R. Kuncel. 2008. Study habits, skills, and attitudes the third pillar Supporting Collegiate Academic Performance. *Perspectives on Psychological Science* . in press.
- Dahlan, M.S. 2014. *Statistik Untuk Kedokteran Dan Kesehatan*. Edisi 6. Epidemiologi Indonesia, Jakarta.
- Djaali. (2014). Psikologi Pendidikan. Jakarta: Bumi Aksara.education: Students' perspectives. *New Zealand Journal of Occupational Therapy*. Vol 58 (1) : 36-40.
- Duff, A. 2004. The Revised Approaches to Studying Inventory (RASI) and its Use in Management Education. *SAGE Journals*. 5(1): 56-72.
- Eom, S. B., Wen, H. J., & Ashill, N. (2006). The determinants of students' perceived learning outcomes and satisfaction in university online education: An empirical investigation. *Decision Sciences Journal of Innovative Education*. Vol 4(2) : 215-235.
- J.R. Marona. 2016. Learning style versus time spent studying and career choice: Which is associated with success in a combined undergraduate anatomy and physiology course? *Anatomical Sciences Education*. Vol 9(2): 121-131.
- Ferris HA, O' Flynn D. Assessment in Medical Education; What Are We Trying to Achieve? *Int J High Educ*. 2015. Vol 4(2):139–44.
- FitkovNorris, E., Yeghiazarian, A. 2015. Validation of VARK learning modalities questionnaire using Rasch analysis. *Journal of Physics Conference*. Vol 58 : 1-6.
- Fleming, N. (2001). VARK a guide to learning style. dari VARK a guide to learning style: <http://www.varklearn.com/english/index.asp>

- Fleming, N., Bonwel, C. 2019. *How Do I Learn Best? A Learner's Guide To Improved Learning*. USA
- Fleming, N.D. & Mills, C, 1992. Helping Students Understand How They Learn. *The Teaching Professor*. Vol 7 (4).
- Fleming, N.D. 2012. Facts, Fallacies and Myths: VARK and Learning Preferences. Designer of the VARK questionnaire. 1-4.
- Fleming, N.D. 2018. Using Vark in Research (online). *VARK: a guide to learning styles*. <http://vark-learn.com/using-vark/using-vark-in-research/> diakses 20 Agustus 2023.
- Fuente, J., Berben, A.B.G., Justica, F. 2006. An interactive model of regulated teaching and self regulated learning. *international journal of learning annual review*. Vol 12 : 215-227.
- Ghassanizada, D. 2018. Perbandingan rerata nilai MCQ Semester 1 Mahasiswa FK Unsoed Antara Gaya Belajar Pada Tiap Dimensi Gaya Belajar Menurut Felder-Silverman. *Skripsi*. Universitas Jenderal Soedirman, Purwokerto. (Tidak dipublikasikan).
- Ghiffari, R., et al. 2013. Analysis of Learning Style and Their Relationship to Academic Achievement Students in Medical sciences. *Jurnal Ilmu Kedokteran Dan Kesehatan*, Volume 6 : 2.
- Gie, The Liang .1998. *Ensiklopedia Administrasi*. Jakarta: Gunung Agung.
- Hanna, J., R.S. Kelso, A. Thompson, P. Ward, dan K. Wines. 2015. Assessment Driven Learning: The Use of Clinically Integrated Questions in The Anatomy Laboratory Practical Exam. *The FASEB Journal*. Vol 29(1).
- Hall, E. dan D. Moseley. 2005. Is There A Role For Learning Styles In Personalised Education and Training. *International Journal of Lifelong Education*. Vol 24(3): 243-255.
- Hardiansyah. 2014. Pengaruh Gaya Belajar Terhadap Prestasi Akademik Mahasiswa Fakultas.
- Hernandez, J.E., Vasan, N., Huff, S. 2020. Learning Styles/Preferences Among Medical Students: Kinesthetic Learner's Multimodal Approach to Learning Anatomy. *Med Sci Educ*. Vol 30(4):1633-1638.
- Hoeffner, K.A. 2010. *The effects of learning-styles information on the achievement of Community College Developmental Math Students*. University of South Florida. <https://vark-learn.com/home-bahasa-indonesia/>. Diakses 5 Maret 2023.
- Huang, R., & Busby, G. 2007. Aktivis, pragmatis, reflektor atau ahli teori? Mencari gaya belajar pascasarjana di pendidikan pariwisata dan perhotelan. *Jurnal Perhotelan, Kenyamanan, Olahraga, dan Pendidikan Pariwisata*. Vol 6(2), 92-99.
- Husmann, P. O., Loughin, V.D. 2018. Another Nail in the Coffin for Learning Styles? Disparities among Undergraduate Anatomy Students' Study Strategies, Class Performance, and Reported VARK Learning Styles. *Anatomical Sciences Education*.
- Husmann PR, Barger JB, Schutte AF. 2016. Study skills in anatomy and physiology: Is there a difference. *Anat Sci Educ*. Vol 9:18-27
- Irmawartini dan Nurhaedah. 2017. *Metodologi Penelitian : Pusat Pendidikan Sumber Daya Manusia Kesehatan : Badan Pengembangan dan*

- Pemberdayaan Sumber Daya Manusia Kesehatan*. Kementerian Kesehatan Republik Indonesia.
- James, S., D'Amore, A., & Thomas, T. (2011). Learning preferences of first year nursing and midwifery students: Utilizing VARK. *Nurse Education Today*. Vol 31(4) : 417–423.
- Kean *et al.* 2020. Use of Learning Style Frameworks in Health Science Education. *American Journal of Pharmaceutical Education*. Vol 84 (7) : 919-927.
- Kementerian Pendidikan dan Kebudayaan. 2023. Pantau Perkembangan Peserta Didik Melalui 3 Jenis Asesmen Pembelajaran. <https://ditsmp.kemdikbud.go.id/pantau-perkembangan-peserta-didik-melalui-3-jenis-asesmen-pembelajaran/>
- Kharb P, Samanta PP, Jindal M, Singh V. 2013. The Learning Styles and the Preferred
- Khanal,L.,Shah. 2014 exploration of preferred learning styles in medical education using VARK modal. *Russian open medical journal*. Vol 3:1-8.
- Khurshid, DF, Tanveer, A., & Qasmi, FN (2012). Hubungan antara Kebiasaan Belajar dan Prestasi Akademik antara Hostel Living dan Day Scholars' University Student. *Jurnal Kemanusiaan dan Ilmu Sosial Inggris*. Vol 3(2).
- Kolb, D.A.1981. Gaya belajar dan perbedaan disiplin. *Perguruan tinggi Amerika modern*. 232-255.
- Kulkarni, N. S., Patil, P., & Javali, S. (2018). Learning Styles Preferences of First Year Medical Students Of JN Medical College Belgaum: A Single Institute Experience In Karnataka, India: Learning Styles Preferences Of First Year Medical Students. *National Journal of Integrated Research in Medicine*. Vol 6(3), 80–83.
- Kuniya, K., Oktaria, D., Setiawan, G., Lisiswanti. 2018. Hubungan Gaya Belajar dan Pendekatan Belajar terhadap Hasil Ujian Praktikum Anatomi pada Mahasiswa Kedokteran Angkatan 2015 Fakultas Kedokteran Universitas Lampung. *Majority Jurnal*. Vol 7(2) : 1-6.
- Leite, W. L., Svinicki, M., & Shi, Y. Y. 2009. Attempted Validation of the Scores of the VARK: Learning Styles Inventory With Multitrait-Multimethod Confirmatory Factor Analysis Models. *Educational and Psychological Measurement*. Vol 70 : 323-339.
- Lisiswanti. 2012. Dasar-Dasar Pemilihan Assessment Di Pendidikan Kedokteran. *Jurnal Kedokteran (Juke)*. Vol 2 (2) : 1-8.
- Litzinger, T.A., S.H. Lee, J.C. Wise, R.M. Felder. 2007. A Psychometric Study of the Index of Learning Styles. *Journal of Engineering Education*. Vol 96(4): 309-319.
- Marcy, V. 2001. Adult Learning Styles: How the VARK © learning style inventory can be used to improve student learning. *Journal of the Association of Physician Assistant Programs*. Vol 12(2): 1-5.
- Malik, U.K., O. Emilia, R.G. Rahayu, dan J. Ibrahim. 2017. Aplikasi Gaya Belajar pada Kegiatan Belajar Mandiri Mahasiswa Tahun Pertama Fakultas Kedokteran Universitas Muhammadiyah Makassar. 1(4): 26-32.

- Marzbani, H., Marateb, H. R., & Mansourian, M. 2016. Neurofeedback: A Comprehensive Review on System Design, Methodology and Clinical Applications. *Basic and clinical neuroscience*. Vol 7(2), 143–158.
- Marzo, R.R., M. Thilagarani, dan M. Maniarasi. 2016. Learning Style Preferences Among Medical Students in Malaysian Medical Universities. *South American Journal of Public Health*. Vol 4(1): 1-11
- Meyer, A.J, N.J. Stomski, S.I. Innes, dan A.J. Armson. 2015. VARK learning preferences and mobile anatomy software application use in pre-clinical chiropractic students. *Anatomical Sciences Education*. Vol 9(3):247-254.
- Mitchell, E.K., James, S. dan D'Amore, A., 2015. How learning styles and preferences of first-year nursing and midwifery students change. *Australian journal of Education*. Vol 59(2): 158-168.
- Mitchel, B.S., Qiu,x., Patten, D. 2009. A cross-cultural comparison of anatomy learning: Learning styles and strategies. *Anatomical Science Education*. Vol (2).
- Mohrej, O. A., Masuadi, E., Ayedh, N.K., Kenani, N. 2017. learning methods and strategies of anatomy among medical students in two different institutions in Riyadh, Saudi arabia. *journal medical teacher*. Vol 39 (1) : 15-21.
- Montemayor, E., Mendoza, G.C., Perey, G.M. Learning Styles of High and Low Academic Achieving Freshman Teacher Education Student : An Application of the Dunn and Dunns' Learning Style Model. *Anatomic journal science*
- Nagaraju, M.T.V. 2004. *Study Habits Of Secondary School Students*. discovering a publishing house.
- Nuthana, P., G.V. Yenagi. 2009. Influence Of Study Habits, Self-Concept On Academic Achievement Of Boys And Girls. *Karnataka J. Agric. Sci*. Vol 22(5): 1135-1138.
- Novela, D., Irwandi, D., Fairusi, D. 2022. Hubungan Gaya Belajar terhadap Hasil Belajar Kimia. *Jurnal Riset Pendidikan Kimia*. Vol 12(1) : 24-30.
- O'Neale, L.D.G dan S. Harrison. 2013. An Investigation of the Learning styles. *Journal experimental of education and social*. Vol 3(2) : 107 – 122.
- Pashler H, McDaniel M, Rohrer D, Bjork R. 2009. Learning styles: Concepts and evidence. *Psychol Sci Publ Interest*. Vol 9:105–119.
- Paiboonsithiwong, S., N. Kunanithaworn, N. Songtrijuck, N. Wongpakaran, dan T. Wongpakaran. 2016. Learning Styles, Academic Achievement, and Mental Health Problems Among Medical Students in Thailand. *Journal of Education Evaluation for Health Professions*. Vol 13(1): 1-6.
- Prithishkumar, I.J. dan S.A. Michael. 2014. Understanding your student: Using the VARK model. *Journal of Postgraduate Medicine*. Vol 60(2): 183-186.
- Peyman, H, J. Sadeghifar, J. Khajavikhan, M. Yasemi, M. Rasool, Y.M. Yaghoubi, *et al*. 2014. Using VARK Approach for Assessing Preferred

- Learning Styles of First Year Medical Sciences Students: A Survey from Iran. *Journal of Clinical and Diagnostic Research*. Vol 8(8): 1-4.
- Prosser, M., & Trigwell, K. 1999. *Understanding learning and teaching: The experience in higher education*. London: McGraw-Hill Education
- Rana, S., Kausar, R. 2011. Comparison of Study Habits and Academic Performance of Pakistani British and White British Students. *Pakistan J. Social and Clinical Psychol*. Vol 9: 21-26.
- Reid, G. 2005. *Learning styles and inclusion*. London. Paul Champman Publishing.
- Riezky, A.K., Akmalia, R. 2019. Hubungan Gaya Belajar dengan Kelulusan Blok Pada Mahasiswa Kedokteran Universitas Abulyatama. *Jurnal Kedokteran dan Kesehatan*. Vol 6 (2) : 146-151.
- Robertson, L., T. Smelie., P. Wilson., dan L. Cox. 2011. Learning Styles and fieldwork.
- Robres, A.q., Andrade, A., Ortega, Z., Ramajo, S. 2021. Intelligence quotient, short-term memory and study habits as academic achievement predictors of elementary school: A follow-up study. *Scienty direct*. Vol 70 : 1-7.
- Sankey, M., Birch, D. & Gardiner, M. (2011). The impact of multiple representations of content using multimedia on learning outcomes across learning styles and modal preferences. *International Journal of Education and Development using ICT*, 7(3), 18-35.
- Shah, C., N. Joshi, H.B. Mehta, dan P.A. Gokhle. 2011. Learning Styles Adopted by Medical Students. *International Research Journal of Pharmacy*. 2(12):227-229.
- Shenoy N, Shenoy KA, Ratnakar UP. Preferensi persepsi dalam belajar di kalangan mahasiswa kedokteran gigi dalam mata pelajaran klinis. *Jurnal penelitian klinis dan diagnostik*. Vol 7 (8):1683–5.
- Slameto. 2010. *Belajar dan faktor-faktor yang Mempengaruhinya*. Jakarta: PT. Rineka Cipta
- Smith, PJ, & Dalton, J. (2005). Memahami gaya belajar Tersedia dari http://johnwatsonsite.com/ShareEng/SIC/Getting_to_grips_with_learning_styles.pdf
- Standring, S. 2016. A Brief History of Topographical Anatomy. *Journal of Anatomy*. Vol 229: 32-62.
- Stewart, K.L., Felicetti, L.A. 1992. Learning styles of marketing majors. *Educ Res Q*. Vol 15:15–23.
- Sudjana. (2005). *Metode Statistika*. Bandung: Tarsito.
- Sugiyono. 2007. *Metode Penelitian Kuantitatif Kualitatif dan R&D*. Bandung: Alfabeta.
- Taweh, B. 2017. *Introduction to Deep Learning Using R_ A Step-by-Step Guide to Learning and Implementing Deep Learning Models Using R*. Apress, San francisco
- Teaching–Learning Strategies of First Year Medical Students. *Journal of clinical and diagnostic research*. Vol 7(6) : 1089-1092.
- Tempelaar, D., Rienties, B., Mittelmeier, J., & Nguyen, Q. 2017. Student profiling in a dispositional learning analytics application using

- formative assessment. *Computers in Human Behavior* Vol 78 : 408–420.
- Ward., Walker. 2008. The influence of study methods and knowledge processing on academic success and long-term recall of anatomy learning by first-year veterinary students. *Journal Anatomy science*. Vol (2) : 68-74.
- Wass, V., C.V. der Vleuten, J. Shatzer, dan R. Jones. 2001. Assessment of clinical competence. *Medical Education Quartet*. 359: 345-349.
- Whillier, S., R.P. Lystad, D. Abi-Arrage, C. McPhie, S. Johnston, C. Williams, et al. 2014. The Learning Style Preferences of Chiropractic Students: A Cross-Sectional Study. *Journal Chiropractic Education*. Vol 28(1): 21-27.
- Wibowo, N. 2016. Upaya Peningkatan Keaktifan Siswa Melalui Pembelajaran Berdasarkan Gaya Belajar Di Smk Negeri 1 Saptosari. *jurnal Electronics, Informatics, and Vocational Education (ELINVO)*. Vol 1(2) : 128-139.
- Widiartini, C., Mulyana, M., Hariyanto, A., Ikbal, M., Silawani, S., Fatahan, N., et al. 2022. *Panduan Praktikum Anatomi Mahasiswa Kedokteran Umum Introduction Human Body*. Laboratorium FK Unsoed (Tidak dipublikasikan).
- Widaryanto, B. 2017. Gaya Belajar model VAK dan Implementasinya di Dalam Pembelajaran Keterampilan Berbahasa Indonesia. *International Communication Through Language, Literature, And Arts*. 1-16.
- Widarti, P., Laksono, K., Retnaningdyah, P., Dewayani, S., Muldian, W., Sufyadi, S., et al. 2018. *Desain Induk Gerakan Literasi Sekolah*. Jakarta: Direktorat Jenderal Pendidikan Dasar dan Menengah Kementerian Pendidikan dan Kebudayaan.
- Wijaya, K.F.N. 2018. Perbandingan Rerata Nilai Ujian Identifikasi Anatomi Mahasiswa FK Unsoed Berdasarkan Kesesuaian Gaya Belajar dan Kebiasaan Belajar Model VARK. *Skripsi*. Universitas Jenderal Soedirman, Purwokerto. (Tidak dipublikasikan).
- Yusuf, M., Legowo, E., Djatun, R., Gunarhadi. 2010. Pengembangan Model Modifikasi Perilaku Melalui Continuous Reinforcement dan Partial Reinforcement untuk Mengatasi Kebiasaan Buruk Anak dalam Belajar. *Jassi Jurnal*. Vol 9(1) : 35-4.