

## DAFTAR PUSTAKA

1. Fleming ND, Mills C. Not Another Inventory, Rather a Catalyst for Reflection. To Improve the Academy. 1992;11:137 Available from : [http://www.vark-learn.com/wp-content/uploads/2014/08/not\\_another\\_inventory.pdf](http://www.vark-learn.com/wp-content/uploads/2014/08/not_another_inventory.pdf)
2. Shahrakipour M, Arbabissarjou A, Zare S, et al. Learning Styles in Students of Medical Sciences. Global Journal Health Sciences. 2016 Jun 30;9(2):61131
3. Giri MKW. Kemampuan Komunikasi Efektif Dunia Kedokteran Dengan Pendekatan Scientific Sebagai Bahan Refleksi Implementasi Kurikulum 2013. Seminar Nasional FMIPA UNDIKSHA III Tahun 2013. 2013;3:1
4. Paiboonsithiwong S, Kunanithaworn N, Songtrijuck N, et al. Learning styles, Academic Achievement, and Mental Health Problems Among Medical Students in Thailand. Journal of Education Evaluation for Health Profession. 2016 Oct 31; 13:38 Available from : <https://www.ncbi.nlm.nih.gov/pubmed/27804284>
5. Nuzhat A, Salem RO, Al Hamdan N, et al. Gender differences in learning styles and academic performance of medical students in Saudi Arabia. Medical Teacher. 2013;35 Available from : <https://www.ncbi.nlm.nih.gov/pubmed/23581901>
6. Urval RP, Kamath A, Ullal S, et al. Assessment of learning styles of undergraduate medical students using the VARK questionnaire and the influence of sex and academic performance. Advance in Physiology Education. 2014 Sep;38(3) Available from : <https://www.ncbi.nlm.nih.gov/pubmed/25179610>
7. Malik UK. Aplikasi Gaya Belajar Pada Kegiatan Belajar Mandiri Mahasiswa Tahun Pertama Fakultas Kedokteran Universitas Muhammadiyah Makassar. Gajah Mada University. 2014 Available from [http://etd.repository.ugm.ac.id/index.php?mod=penelitian\\_detail&sub=PenelitianDetail&act=view&typ=html&buku\\_id=75305](http://etd.repository.ugm.ac.id/index.php?mod=penelitian_detail&sub=PenelitianDetail&act=view&typ=html&buku_id=75305)
8. Tantawi MMAE. Factors Affecting Postgraduate Dental Students' in a Biostatistik and Research Design Course. Journal of dental education.

- 2009 Mei;73(5):614-623 Available from <http://www.jdentaled.org/content/73/5/614.long>
9. Hardiansyah. Pengaruh gaya belajar terhadap prestasi akademik mahasiswa fakultas kedokteran. Jurnal kedokteran Diponegoro. 2014;03(1) Available from <https://ejournal3.undip.ac.id/index.php/medico/article/view/7742/7497>
  10. Awang H, Samad NA, Faiz NSM, et al. Relationship between the Learning Styles Preferences and Academic Achievement. IOP Conference Series: Materials Science and Engineering. 2017;226(1) Available from <http://iopscience.iop.org/article/10.1088/1757-899X/226/1/012193/pdf>
  11. Leim GCM. Gambaran Gaya Belajar dan Prefensi Strategi Pembelajaran Mahasiswa kedokteran Untar. 2014
  12. Hakim T. Belajar Secara Efektif. Jakarta: Puspa Swara; 2000. p 1
  13. Uno H, dkk. Landasan Pembelajaran. Gorontalo: Nurul Jannah; 2004. p 212.
  14. Othman N, Amiruddin MH. Different Perspectives of Learning Styles from VARK Model. International Conference on Learner Diversity 2010. 2010 Nov 26;7: 652-660
  15. DePorter B, Hernacki M. Quantum Learning. New york: Dell Publishing 1992 Available from : [https://books.google.co.id/books?id=6\\_Nx2\\_6T2cAC&printsec=frontcover&dq=gaya+belajar+bobbi+deporter&hl=en&sa=X&ved=0ahUKEwiu1\\_ix5qnUAhXMRI8KHcKmASkQ6AEIzAA#v=onepage&q=gaya%20belajar%20bobbi%20deporter&f=false](https://books.google.co.id/books?id=6_Nx2_6T2cAC&printsec=frontcover&dq=gaya+belajar+bobbi+deporter&hl=en&sa=X&ved=0ahUKEwiu1_ix5qnUAhXMRI8KHcKmASkQ6AEIzAA#v=onepage&q=gaya%20belajar%20bobbi%20deporter&f=false)
  16. Samarakoon L, Fernando T, Rodrigo C. Learning Styles And Approaches To Learning Among Medical Undergraduates And Postgraduates. BMC Medical Education. 2013 Mar 25; 13:42 Available from : <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3620557/>
  17. Tjahjono CT. Manual Prosedur Pembelajaran Ketrampilan Klinik. 4 rev. Malang. Universitas Brawijaya Malang. 2011. 3p
  18. Konsil Kedokteran Indonesia. Standar Kompetensi Dokter. 1st.ed. Jakarta. Konsil Kedokteran Indonesia. 2006. 83p

19. Dent JA, Harden RM. A Practical Guide for Medical Teachers. 2nd. London: Elsevier, 2005. Ch 8, ch 35
20. Saputra O, Lisiswati R. Faktor-faktor yang mempengaruhi keberhasilan pembelajaran ketrampilan klinik di institusi pendidikan kedokteran. Bagian Pendidikan Kedokteran, Fakultas Kedokteran, Universitas Lampung. 2015 Available from <http://juke.kedokteran.unila.ac.id/index.php/juke/article/view/641/645>
21. Cantilon P. Giving Feedback in Clinical Setting. Teaching rounds. 2008 ; 337 Available from : <http://www.bmj.com/content/337/bmj.a1961>
22. [Lie FF, Song C, Halim S et al. Blok Sistem Hepatobilier. 9 rev. ed. Jakarta: Fakultas Kedokteran Universitas Tarumanagara, 2017.](#)
23. Khodaei A, Ganjei S, Mansourian Factors Affecting Learning and Development of Clinical Skills in Pharmacology Course: Nursing Students' Viewpoints, Tabriz University of Medical Sciences, Iran Available from <http://sdmej.ir/article-1-1262-en.html>
24. [Hardisman, Yulistini. Pandangan Mahasiswa Terhadap Hambatan Pada Pelaksanaan Skill Lab di Fakultas Kedokteran Universitas Andalas. Jurnal Pendidikan Kedokteran Indonesia. 2013 nov;2\(3\)](#)
25. Liew SC, Sidhu J, Barua A. The relationship between learning preferences (styles and approaches) and learning outcomes among pre-clinical undergraduate medical students. BMC Medical Education. 2015; 15:44 Available from : [https://www.researchgate.net/publication/273701442\\_The\\_relationship\\_between\\_learning\\_preferences\\_styles\\_and\\_approaches\\_and\\_learning\\_outcomes\\_among\\_pre-clinical\\_undergraduate\\_medical\\_students\\_Approaches\\_to\\_teaching\\_and\\_learning](https://www.researchgate.net/publication/273701442_The_relationship_between_learning_preferences_styles_and_approaches_and_learning_outcomes_among_pre-clinical_undergraduate_medical_students_Approaches_to_teaching_and_learning)
26. Septyadi FSA. Hubungan Gaya Belajar Dengan Hasil Belajar Mahasiswa Fakultas Kedokteran Universitas Tarumanagara. 2017
27. Aldosari MA, Aljabaa AH, Al-Sehaibanny FS, et al Learning style preferences of dental students at a single institution in Riyadh, Saudi Arabia, evaluated using the VARK questionnaire. Advances in medical

- education and practice. 2018 Mar 19;9:179-186 Available from <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5865561/>
28. Akhlaghi N, Mirkazemi H, Jafarzade M, et al. Does learning style preferences influence academic performance among dental students in Isfahan, Iran?. *Journal of education evaluation for health professions*. 2018 Mar 24;15:8 Available from <https://www.ncbi.nlm.nih.gov/pubmed/29575848>
  29. Ojeh N, Sobers-Grannum N, Gaur U, et al. Learning style preferences: A study of pre-clinical medical students in Barbados. *Journal of advance in medical education & professionalism*. 2017 Oct;5(4):185-194 Available from <https://www.ncbi.nlm.nih.gov/pubmed/28979913>
  30. Slater JA, Lujan HL, DiCarlo SE. Does gender influence learning style preferences of first-year medical students?. *Advance in physiology education*. 2007; 31: 336–342 Available from <https://pdfs.semanticscholar.org/ba4b/25e4cd632cfd094667a5decf6679d4350e52.pdf>
  31. Almigbal TH. Relationship between the learning style preferences of medical students and academic achievement. *Saudi medical journal*. 2015; 36(3): 349–355 Available from <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4381021/>
  32. Kannan V, Deepalakshmi K. Influence of gender differences on learning style - a cross sectional study. *PSG Institute of Medical Sciences and Research, Coimbatore India*. 2013 (cited: 2017 June 2); Vol. 1(1) Available from <http://aptn.org.in/images/Journals/3.pdf>
  33. AlQahtani N, AlMoammar K, ALBarakati S, et al. Learning preferences among dental students using the VARK questionnaire: A comparison between different academic levels and gender. *Journal of pakistan medical association*. 2018 Jan;68:59 Available from [http://jpma.org.pk/full\\_article\\_text.php?article\\_id=852](http://jpma.org.pk/full_article_text.php?article_id=852)
  34. Gradl G, Bühren A, Simon M, et al. Bootcamp: longitudinal gender-based surgical and clinical skills training. *Der Unfallchirurg*. 2017 Jan;120(1); 46-54 <https://link.springer.com/article/10.1007%2Fs00113-015-0048-1>

35. Haist SA, Witzke DB, Quinlivan S, et al. Clinical Skills as Demonstrated by a Comprehensive Clinical Performance Examination: Who Performs Better – Men or Women?. [Advances in Health Sciences Education](#). 2003 Nov;8(3);189-199 Available from <https://link.springer.com/article/10.1023/A:1026072102739>
36. Tessema M, Ready K, Malone C. Effect of Gender on College Students' Satisfaction and Achievement: The Case of a Midsized Midwestern Public University. *International Journal of Business and Social Science* 2012 May;3(10) Available from <https://pdfs.semanticscholar.org/ec88/6a571c51387afee58323454e55335ac24211.pdf>
37. Al-Saud. Learning Style Preferences of First-Year Dental Students at King Saud University in Riyadh, Saudi Arabia: Influence of Gender and GPA. *Journal of Dental Education*. 2013 Oct;77(10) Available from <http://www.jdentaled.org/content/jde/77/10/1371.full.pdf>
38. Stirling BV, Alquraini WA Using VARK to assess Saudi nursing students' learning style preferences: Do they differ from other health professionals?. [Journal of Taibah University Medical Sciences](#). 2017 April;12(2);125-130 Available from <https://www.sciencedirect.com/science/article/pii/S1658361216301226#bib16>
39. Kuesioner VARK Available from <http://vark-learn.com/wp-content/uploads/2014/08/The-VARK-Questionnaire.pdf>