

DAFTAR PUSTAKA

- Arvidsson, F., Flycht-Eriksson, dan Annika. 2002. *Ontologies I*. <http://www.ida.liu.se/~janma/SemWeb/Slides/ontologies1.pdf>, diakses 26 September 2017.
- Biggs, J B 1993, 'What Do Inventories of Students' Learning Processes Really Measure? A Theoretical Review and Clarification', *British Journal of Educational Psychology*, 63, pp.1-17.
- Biggs, J.B., Kember, D., & Leung, D.Y.P. 2001. The Revised Two Factor Study Process Questionnaire: R-SPQ-2F. *British Journal of Educational Psychology*. 71,133-149
- Brener, E., Andy R.M.C., Reblet, C., Smith, C. 2015. Assesment in Anatomy. *The Teaching of the Anatomical Sciences Eur. J. Anat.* 19 (1): 105-124
- Candra, I.D. 2015. *Pengaruh Gaya Belajar Terhadap Hasil Belajar Siswa Kelas IV SD Negeri Pajang 3 Surakarta Tahun Ajaran 2014/2015*. Fakultas Keguruan dan Ilmu Pendidikan UMS : Surakarta
- Cuthbert, P. F. 2005. The student learning process: Learning styles or learning approaches? *Teaching in Higher Education*, 10 (2), 235-249.
- Desmedt, E., Valcke, M. 2004. Mapping the Learning Styles “Jungle”. An Overview of The Literature Based on Citation Analysis. *Educational Psychology*, 24, 445-464.
- Dorland, W.A. Newman. 2012. *Kamus Kedokteran Dorland: Edisi 31*. Jakarta: Buku Kedokteran EGC.
- Entwistle, N. J. 1988. *Motivational Factors in Students Approaches to Learning*. In R. R. Schmedk (Ed.), *Learning Strategies and Learning Styles*. New York: Plenum Press.
- Eric W B, Phyllis A S, Louis T, Elena P C. 2013. Aninnovative Method for teaching Anatomy in a predoctoral Dental Curriculum. *Journal of Dental Education* vol 77 number 11pg 34-53
- Felder, R.M., 2002, *Learning And Teaching Styles In Engineering Education*, <http://www4.ncsu.edu/unity/lockers/users/f/felder/public/Papers/LS-1988.pdf>, diakses 26 September 2017.
- Felder, R., Silverman, L. 1988. *Learning and Teaching Styles in Engineering Education*. *Engineering Education*, 78(7), 674-681.

- Felder, R.M., Spurlin, J. 2005. "Reliability and Validity of the Index of Learning Styles: A Meta-analysis," *International Journal of Engineering Education*, Vol. 21, No. 1, pp. 103-112
- Felder, R. M. 1993. Reaching the Second Tier : Learning and Teaching Styles in College Science Education. *Journal College Science Teaching*. 23(5) : 286-290.
- Felder, R. M., Soloman, B. A. 1997. Index of Learning Styles Questionnaires, Online version 1997 .Diakses pada <http://www.engr.ncsu.edu/learningstyles/ilsweb.html>. Diakses tanggal 4 Oktober 2017
- Friston, K. J., Frith, C. D., Fletcher, P., Liddle P. F., Frackowiak, R. S. 1996. "Functional Topography: Multidimensional Scaling and Functional Connectivity in The Brain". *Cereb Cortex* Vol 6(2): 156-164.
- Gomez-Perez, A. Fernandez-Lopez, M., Corcho, M. 2004. *Ontological Engineering: With Examples from the Areas of Knowledge Management, Ecommerce and the Semantic Web*. London: Springer-Verlag.
- Graf S., Kinshuk. 2006. "An Approach for Detecting Learning Styles in Learning Management Systems", Proc. of 6 th IEEE Int. Conf . on Advanced Learning Technologies (ICALT), *IEEE Computer Society Press*, Los Alamitos, CA, USA, pp. 161-163
- Green P. 2011. In and Beyond The Classroom : A Literature Review of Peer Assisted Learning (PAL). *National HE STEM Programme*. p. 1-8.
- Hawk, T.F, Shah, A.J. 2007. Using learning style instruments to enhance student learning. *Decision Sciences Journal of Innovative Education*, 5 (1), 1-17.
- Kolb, D. 1984. *Experiential Learning*. New Jersey : Prentice-Hall Inc.
- Konsil Kedokteran Indonesia (KKI). 2012. *Standar Pendidikan Profesi Dokter Indonesia*. Konsil Kedokteran Indonesia : Jakarta
- Laboratorium Anatomi FK Unsoed. 2017. *Buku Panduan Praktikum Anatomi*. Departemen Anatomi FK Unsoed : Purwokerto
- Lindemann, R. A., Duek, J., Wilkerson, L. 2001. A comparison of changes in dental students' and medical students' approaches to learning during professional training. *European Journal of Dental Education*, 5, 162-167
- Ling, W.A., Masood, M., Abdullah, S.H. 2016. Analysing the Relationship of Sequential and Global Learning Styles on Students Historical Thinking and Understanding: A Case Study on Form Four Secondary Schools Students in

Malaysia. *International Journal of Assessment and Evaluation in Education*. Vol 6/Dec 2016 (51-58)

Litzinger, T.A., Lee, S.H., Wise, J.C., Felder, R.M. 2007. A Psychometric Study of the Index of Learning Styles. *Journal of Engineering Education*, 96(4), 309-319

Marzoan. 2016. *Gaya Belajar Felder-Silverman dan Hasil Belajar Sains di Sekolah Dasar (SD)*. Makalah disampaikan dalam Seminar Asean 2nd Psychology & Humanity, Universitas Muhammadiyah Malang, Malang

McAdams, D. P., Pals, J. L. 2006. A New Big Five: Fundamental Principles For An Integrative Science Of Personality. *American Psychologist*, 61(3), 204–217

McCuskey, R.S., Carmichael, S.W., Kirch, D.G. 2005. The Importance of Anatomy in Health Professions Education and the Shortage of Qualified Educators. *Academic Medicine*. Vol. 80, No. 4 : Tucson

Nurhayati. 2008. Studi Perbandingan Metode Sampling Antara Simple Random Dengan Stratified Random. *Jurnal Basis Data, ICT Research Center UNAS* Vol.3 No.1 : 18-32

Omar, N., Mohamad, M.M., Paimin, A.N. 2015. Dimension of Learning Styles and Students' Academic Achievement. *Social and Behavioral Sciences*. 204 : 172 – 182

O'Neal, L.D., Harisson, S. 2013. An Investigation of the Learning styles and Study Habits of Chemistry Undergraduates in Barbados and their Effect as Predictors of Academic Achievement in Chemical Group Theory. *Journal of Educational and Social Research*. Vol. 3 (2) : 107-122

Panambur, S. 2017. Learning Style Preferences of Second-year Medical Students in Oman. *International Journal of Scientific Study*. Vol 5 : 7-9

Prasetya, F.D. 2012. *Pengaruh Gaya Belajar Terhadap Prestasi Belajar Mata Diklat Listrik Otomotif Siswa Kelas XI Teknik Perbaikan Bodi Otomotif SMKN 2 Depok Sleman*. Fakultas Teknik Universitas Negeri Yogyakarta : Yogyakarta. Tidak dipublikasikan.

Quinn, M.M. 2015. Learning Styles of Undergraduate Students and Its Influence on the Preference of Lecture Delivery Method in a Large Enrollment Undergraduate Gross Anatomy Course. *Disertasi*. The Ohio State University. 157 hal. (Tidak dipublikasikan).

Romanelli, F., Bird, E., Ryan, M. 2008. Learning Styles: A Review of Theory, Application, and Best Practices. *American Journal of Pharmaceutical Education* 2009; 73 (1) : Kentucky

- Sastroasmoro, S, Ismael, S. 2011. *Desain Penelitian. Dasar-dasar Metodologi Penelitian Klinis*. Jakarta: Sagung Seto, hal. 92-100
- Standring, S. 2016. "A Brief History of Topographical Anatomy". *Journal of Anatomy*. Vol 229: 32-62.
- Stephanie, E. 2003. *Slovin's Formula Sampling Techniques*. Houghton-Mifflin, New York, USA
- Suteja, B.R. 2016. *Personalisasi Konten Pendukung Pembelajaran Online Berbasis Model Gaya Belajar Felder Silverman*. Disampaikan dalam Seminar Nasional Teknologi Informasi dan Multimedia 2016. STMIK AMIKOM Yogyakarta : Yogyakarta
- Topping, K. J. 1998. *Peer-Assisted Learning*. NJ: Lawrence Erlbaum.
- Torrano, D.H., Ali, S., Chan, C.K. 2017. First Year Medical Students' Learning Style Preferences And Their Correlation With Performance In Different Subjects Within The Medical Course. *BMC Medical Education*. Vol 17 : 7 pages.
- UPK FK Unsoed. 2017. *Buku Pedoman Sistem Pendidikan Tahap Sarjana Jurusan Kedokteran Umum Fakultas kedokteran Universitas Jenderal Soedirman*. UPK FK Unsoed : Purwokerto
- Viola, et al. 2002. Analysis of Felder-Silverman Index of Learning Styles by a Data-driven Statistical Approach. Austrian Federal Ministry for Education, Science, and Culture, and the European Social Fund (ESF) under grant 31.963/46-VII/9/2002.
- Werner, A.H., et al. 2017. Peer-assisted learning (PAL) in undergraduate medical education: An overview. *Z. Evid. Fortbild. Qual. Gesundh. wesen (ZEFQ)*. Tuebingen, Germany : Elsevier
- Widiyanto, J. 2010. *Penerapan Laboratorium Riil dan Virtuil Pada Pembelajaran Biologi Ditinjau dari Gaya Belajar dan Kemampuan Memori Siswa*. Program Pascasarjana. Universitas Sebelas Maret, Solo. 123 halaman (Tidak Dipublikasikan)
- Woolfolk, A. 2008. *Educational psychology: Active learning*. Pearson Education : Boston.
- Zare, S., Arbabisarjou, A., Shahrakipour, M., Ghoreishinia, G. 2016. The Survey of The Relationship Between The Learning Style and Academic Performance In Students of Medical Sciences. *International Journal of Medical Research & Health Sciences*. Vol 5 : 338-342