DAFTAR REFERENSI

Abbad, Muneer M. M. "Using The UTAUT Model to Understand Students' Usage Of E-Learning Systems in Developing Countries". *Education And Information Technologies* 26, no. 6 (2021): 7205-7224. doi:10.1007/s10639-021-10573-5.

Abdou, D., and Jasimuddin, S. "The Use of the UTAUT Model in the Adoption of E-Learning Technologies". *Journal Of Global Information Management* 28, no. 4 (2020): 38-51. doi: 10.4018/jgim.2020100103.

Affuso, G., Bacchini, D., and Miranda, M. C. "The contribution of school-related parental monitoring, self-determination, and self-efficacy to academic achievement". *The Journal of Educational Research* 110 (2017): 565–574. https://doi.org/10.1080/00220671.2016.1149795.

Ahmed, H.S. "Hybrid e-learning acceptance model: learner perceptions". *Decision Sciences Journal of Innovative Education* 8, No. 2 (2010): 313–346.

Al-Rahmi, Waleed Mugahed, Norma Alias, Mohd Shahizan Othman, Ahmed Ibrahim Alzahrani, Osama Alfarraj, Ali Ali Saged, and Nur Shamsiah Abdul Rahman. "Use Of E-Learning by University Students in Malaysian Higher Educational Institutions: A Case in Universiti Teknologi Malaysia". *IEEE Access* 6 (2018): 14268-14276. doi:10.1109/access.2018.2802325.

Amadu, Latif, Sikandar Syed Muhammad, Abubakari Sadiq Mohammed, Grace Owusu, and Sadia Lukman. "Using Technology Acceptance Model to Measure the ESE of Social Media for Collaborative Learning in Ghana." *Journal of Technology and Science Education* 8, no. 4 (2018): 321. doi:10.3926/jotse.383.

Animasaun, Isaac Lare, and Oluwasegun Aramide Abegunrin. "Gender Difference, Self-Efficacy, Active Learning Strategies and Academic Achievement of Undergraduate Students In The Department Of Mathematical Sciences, Federal University Of Technology, Akure, Nigeria". *International Journal of Teaching and Case Studies* 8, no. 4 (2017): 255. doi:10.1504/ijtcs.2017.088929.

Bandura, A. *Self-efficacy: The Exercise of Control*. Macmillan, 1997.

Bayu Putra, Ramdani, Elfiswandi, Muhammad Ridwan, Sitti Rizki Mulyani, Dharma Syahrullah Ekajaya, and Rio Andhika Putra. "Impact Of Learning Motivation, Cognitive and Self-Efficacy in Improving Learning Quality E-Learning In Industrial Era 4.0". *Journal Of Physics: Conference Series* 1339, no. 1 (2019): 012081. doi:10.1088/1742-6596/1339/1/012081.

Becker, D'Arcy, Aimee Pernsteiner, and Dawna Drum. "The Roles of Technology Acceptance and Computer Learner Aptitude on Accounting Student Learning Achievement with IDEA Software". *International Journal of Learning Technology* 11, no. 4 (2016): 270. doi:10.1504/ijlt.2016.081709.

Bouih, A., Nadif, B., and Benattabou, D. "Assessing the effect of general self-efficacy on academic achievement using path analysis: a preliminary study." J. *Eng. Lang. Teach. Appl. Linguist* 3 (2021): 18–24. doi: 10.32996/jeltal.2021.3.4.3.

C. Chotimah. "Pengembangan Modul Biologi Dengan Strategi Pembelajaran Think Pair Share Sebagai Upaya Meningkatkan Motivasi Belajar, Sikap Sosial, Kemampuan Berfikir Kritis Dan Hasil Belajar Kognitif Siswa SMK Kota Malang." Universitas Negeri Malang, 2017.

Cachia, M., Lynam, S., and Stock, R. "Academic success: Is it just about the grades?". *Higher Education Pedagogies* 3 (2018): 434–439. https://doi.org/10.1080/ 23752696.2018.1462096

E. R. Umboh, B. J. Kepel, and R. S. Hamel. "Hubungan antara motivasi belajar dengan prestasi akademik pada mahasiswa program studi ilmu keperawatan fakultas kedokteran Universitas Sam Ratulangi Manado".*e-journal Keperawatan (e-Kp)* 5, no. 1 (2017): 18-25. https://media.neliti.com/media/publications/108275.

Eccles, J. S. and Wigfield, A. "Motivational Beliefs, Values, And Goals." *Annual Review of Psychology* 53 (2015): 109–132.

Feldman, David B., and Maximilian Kubota. "Hope, Self-Efficacy, Optimism, And Academic Achievement: Distinguishing Constructs and Levels of Specificity in Predicting College Grade-Point Average". *Learning And Individual Differences* 37 (2015): 210-216. doi: 10.1016/j.lindif.2014.11.022.

Fowler, K.S. *The motivation to learn online questionnaire*, 2018.

Guill, Karin, and Katrin Lintorf. "Private Tutoring When Stakes Are High: Insights from The Transition from Primary to Secondary School in Germany". *International Journal of Educational Development* 65 (2019): 172-182. doi: 10.1016/j.ijedudev.2018.08.001.

H. B. Uno. *Teori Motivasi Dan Pengukurannya: Analisis di bidang Pendidikan*. Jakarta: Bumi Aksara, 2011.

Hair, J. F., Black, W. C., Babin, B. J., and Anderson, R. E. *Multivariate data analysis (8th)*. Hampshire, UK: Cengage Learning, 2019.

Hanham, José, Chwee Beng Lee, and Timothy Teo. "The Influence of Technology Acceptance, Academic Self-Efficacy, And Gender on Academic Achievement Through Online Tutoring". *Computers &Amp; Education* 172 (2021): 104252. doi: 10.1016/j.compedu.2021.104252.

Henderlong Corpus, J., McClintic-Gilbert, M. S., & Hayenga, A. O. "Within-Year Changes in Children's Intrinsic and Extrinsic Motivational Orientations: Contextual Predictors and Academic Outcomes." *Contemporary Educational Psychology* 34, no. 2 (2009): 154–166. https://doi.org/10.1016/j.cedpsych.2009.01.001.

Høigaard, Rune, Velibor Bobo Kovač, Nina Cecilie Øverby, and Tommy Haugen. "Academic Self-Efficacy Mediates the Effects of School Psychological Climate on Academic Achievement". *School Psychology Quarterly* 30, no. 1 (2015): 64-74. doi:10.1037/spq0000056.

Honicke, T., and Broadbent, J. "The influence of academic self-efficacy on academic performance: A systematic review". *Educational Research Review* 17 (2016): 63–84. https://doi.org/10.1016/j.edurev.2015.11.002

Hsieh, J. S. C., Huang, Y. -M., and Wu, W. -C. V. "Technological acceptance of LINE in flipped EFL oral training". *Comput. Hum. Behav* 70 (2017): 178–190. doi: 10.1016/j.chb.2016.12.066.

Huang, C. "Self-Concept and Academic Achievement: A meta-analysis of longitudinal relations". *Journal of School Psychology* 49 (2011): 505– 528.

Jalapang, Iran, and Arumugam Raman. "Effect Of Instructional Leadership, Principal Efficacy, Teacher Efficacy and School Climate on Students' Academic Achievements". *Academic Journal of Interdisciplinary Studies* 9, no. 3 (2020): 82. doi:10.36941/ajis-2020-0043.

Jurisevic, M., Glazar, S. A., Pucko, C. R., and Devetak, I. "Intrinsic Motivation of Pre-Service Primary School Teachers for Learning Chemistry in Relation to Their Academic Achievement". *International Journal of Science Education* 30, no. 1 (2008): 87–107. https://doi.org/10.1080/09500690601148517.

Komarraju, M., and Nadler, D. "Self-Efficacy and Academic Achievement: Why Do Implicit Beliefs, Goals, And Effort Regulation Matter?". *Learning and Individual Differences* 25, no. 1 (2013): 67–72.

Kurniawan, A dan Puspitaningtyas. *Metode Penelitian Kuantitatif*. Pandiva Buku, 2016.

Kusumadewi, Aulia Nuraini, Nanda Anthony Lubis, Rhomy Prastiyo, and Dewi Tamara. "Technology Acceptance Model (TAM) In the Use of Online Learning Applications During The Covid-19 Pandemic For Parents Of

Elementary School Students". *Edunesia: Jurnal Ilmiah Pendidikan* 2, no. 1 (2021): 272-292. doi:10.51276/edu. v2i1.120.

L. Li, Z. Peng, L. Lu, H. Liao, H. Li. "Peer Relationships, Self-Efficacy, Academic Motivation, and Mathematics Achievement in Zhuang". *Adolescents: A Moderated Mediation Model, Children and Youth Services Review* (2020), doi: https://doi.org/10.1016/j.childyouth.2020.105358.

LaFrance, Jason A., and Dennis Beck. *Learner Self-Efficacy In K-12 Online Environments in Self-Efficacy in Instructional Technology Contexts*. Switzerland: Springer, 2018.

Lee, Jihyun, and Lazar Stankov. "Non-Cognitive Predictors of Academic Achievement: Evidence from TIMSS And PISA". *Learning And Individual Differences* 65 (2018): 50-64. doi: 10.1016/j.lindif.2018.05.009.

Lovell, W. *The Role of Global Self-Esteem and Academic Self-Efficacy In s' Academic Achievements*. n.d. 2018.

Macakova, Viviana, and Clare Wood. "The Relationship Between Academic Achievement, Self-Efficacy, Implicit Theories and Basic Psychological Needs Satisfaction Among University Students". *Studies In Higher Education* 47, no. 2 (2020): 259-269. doi:10.1080/03075079.2020.1739017.

Munir, M. A., Shabir, Ghulam, P., and Sharif, S. "Technology Acceptance Model and Academic Performance of Postgraduate Students: The Moderating Role of Academic Self-Efficacy". *Library Philosophy and Practice (e-journal*) (2021): 4888.

Olivier, E., Archambault, I., De Clercq, M., and Galand, B. "Student Self-Efficacy, Classroom Engagement, and Academic Achievement: Comparing Three Theoretical Frameworks". *Journal of Youth and Adolescence* 48, no. 2 (2015): 326-340. https://doi.org/10.1007/s10964-018-0952-0.

Omer, M., Klomsri, T., Tedre, M., Popova, I., Klingberg-Allvin, M., and Osman, F. "E-learning Opens Door to the Global Community: Novice Users' Experiences of E-learning in a Somali University". *MERLOT Journal of Online Learning and Teaching* 11, no. 2 (2015): 270.

Öztürk, Çilem, and Özgen Korkmaz. "The Effect of Gamification Activities on Students' Academic Achievements In Social Studies Course, Attitudes Towards The Course And Cooperative Learning Skills", Last modified 2022.

Pala, Ş.M., Başıbüyük, A. "The Predictive Effect of Digital Literacy, Self-Control and Motivation on the Academic Achievement in the Science, Technology

and Society Learning Area." *Tech Know Learn* (2021). https://doi.org/10.1007/s10758-021-09538-x.

Rafiola, Ryan Hidayat, Punaji Setyosari, Carolina Ligya Radjah, and M. Ramli. "The Effect of Learning Motivation, Self-Efficacy, And Blended Learning On Students' Achievement In The Industrial Revolution 4.0". *International Journal of Emerging Technologies In Learning (Ijet)* 15, no. 08 (2020): 71. doi:10.3991/ijet. v15i08.12525.

S. Suryabrata. *Metodologi penelitian*. Jakarta: Raja Grafindo Persada, 2008.

Santrock, J. *Children*. McGraw-Hills, 2000.

Sardiman. *Interaksi dan Motivasi Belajar Mengajar*. Jakarta: Raja Grafindo Persada, 2011.

Sarioglu, S. & Girgin, S. "The Effect of Using Virtual Reality in 6th Grade Science Course the Cell Topic on Students' Academic Achievements and Attitudes Towards the Course". *Journal of Turkish Science Education* 17, no. 1 (2020): 109-125.

Schunk, D. H., Meece, J. R. and Pintrich, P. R. *Motivation: introduction and historical foundations. In D*, 2014.

Siyoto, Sandu dan Ali Sodik. *Dasar Metodologi Penelitian*. Sleman: Penerbit Literasi Media Publishing, 2015.

Spinath, B. Academic Achievement. *Encyclopedia of Human Behavior*, (2012): 1-8. https://doi.org/10.1016/b978-0-12-375000-6.00001-x.

Sugiyono, *Metode Penelitian Pendidikan (Pendekatan Kuantitatif, Kualitatif, dan R&D)*. Bandung: Alfabeta, 2013.

Suksakorn, A. and Tubtiang, A. "The Acceptance and Effectiveness Of Interactive Online Learning In Virtual Face-To-Face Learning Technology". *Int. J. Innovation and Learning* 27, no. 2 (2020): 135–158.

Suldo, S., and Shaffer, E. "Evaluation of the Self-Efficacy Questionnaire for Children in Two Samples of American Adolescents". *Journal Of Psychoeducational Assessment* 25, no. 4 (2007): 341-355. doi: 10.1177/0734282907300636.

Tarhini, A., Alalwan, A.A., Cao, D. and Al-Qirim, N. "Integrating emotional attachment, resource sharing, communication and collaboration into UTAUT2 to examine students' behavioural intention to adopt social media networks in education". *Int. J. Technology Enhanced Learning* 13, no. 1 (2021):1–23.

Tarhini, A., El-Masri, M., Ali, M., and Serrano, A. "Extending the UTAUT model to understand the customers' acceptance and use of internet banking in Lebanon: A structural equation modeling approach". *Information Technology & People* 29, no. 4 (2017): 830–849. doi:10.1108/ITP-02-2014-0034

Teo, T., and van Schaik, P. "Understanding the intention to use technology by Preservice teachers: an empirical test of competing theoretical models". *IJHCI* 28 (2012): 178–188. doi: 10.1080/10447318. 2011.581892.

Travis, Justin, Alyssa Kaszycki, Michael Geden, and James Bunde. "Some Stress Is Good Stress: The Challenge-Hindrance Framework, Academic Self-Efficacy, And Academic Outcomes.". *Journal Of Educational Psychology* 112, no. 8 (2020): 1632-1643. doi:10.1037/edu0000478.

Uğur, N. G., and Turan, A. H. "E-learning adoption of academicians: A proposal for an extended model". *Behaviour & Information Technology* 37, no. 4 (2018): 393–405. doi:10.1080/0144929X.2018.1437219

Wan, L., Xie, S., & Shu. "A. Toward an Understanding of University Students'Continued Intention to Use MOOCs: When UTAUT Model Meets TTF Model". *Sage Open* 10, no. 3 (2020): 104. 2158244020941858.

Williams, M., Rana, N., and Dwivedi, Y. "The unified theory of acceptance and use of technology (UTAUT): A literature review". *Journal of Enterprise Information Management* 28, no. 3 (2015): 443–488. doi:10.1108/ JEIM-09-2014-0088.

Wu, Hongbin, Shan Li, Juan Zheng, and Jianru Guo. "Medical Students' Motivation and Academic Performance: The Mediating Roles of Self-Efficacy and Learning Engagement". *Medical Education Online* 25, no. 1 (2020). doi:10.1080/10872981.2020.1742964.

Wulansari, N. H., and Manoy, J. T. "Pengaruh Motivasi dan Minat Belajar Siswa Terhadap Prestasi Belajar Matematika Selama Study at Home". *JPPMS* 4, no. 2 (2020): 72-81.

Yakubu, M. N., and Dasuki, I. D. "Factors affecting the adoption of e-learning technologies among higher education students in Nigeria: A structural equation modelling approach". *Information Development* 35, no. 3 (2019): 492–502. doi:10.1177/0266666918765907

Yokoyama, S. "Academic self-efficacy and academic performance in online learning: A mini review". *Frontiers in Psychology* 9 (2019): 2794. https://doi.org/10.3389/ fpsyg.2018.02794.

Zhen, Rui, Ru-De Liu, Yi Ding, Jia Wang, Ying Liu, and Le Xu. "The Mediating Roles of Academic Self-Efficacy and Academic Emotions In The Relation Between Basic Psychological Needs Satisfaction And Learning Engagement Among Chinese Adolescent Students.". *Learning And Individual Differences* 54 (2017): 210-216. doi: 10.1016/j.lindif.2017.01.017.