



Daftar Pustaka

- Alqabbani, S., Almuwais, A., Benajiba, N., & Almoayad, F. (2020). Readiness towards emergency shifting to remote learning during COVID-19 pandemic among university instructors. *E-Learning and Digital Media*,
- Aparicio, M., Bacao, F., & Oliveira, T. (2016). An *e-learning* theoretical framework. *An e-learning theoretical framework*, (1), 292-307.
- Aydin, C. H., & Tasci, D. (2005). Measuring readiness for e-learning: Reflections from an emerging country. *Journal of Educational Technology & Society*, 8(4), 244-257.
- Azionya, C., & Oksiutycz, A. (2019). A teaching model to promote learning agility in a university course. *The Independent Journal of Teaching and Learning*, 14(1), 6-18.
- Beckenham, A. (2008). Face off online: Pedagogy and *engagement* in social network sites. In *Paper presentation at HERDSA 2008 conference*.
- Boyd, G. (1993). 14 A theory of distance education for the cyberspace era. *Theoretical principles of distance education*, 234.
- Cardwell, M. E. (2011). Patterns of relationships between teacher engagement and student engagement. *Education Doctoral*. Paper 49.
- Chen, I. S. (2017). Work engagement and its antecedents and consequences: A case of lecturers teaching synchronous distance education courses. *Computers in Human Behavior*, 72, 655-663.
- De Meuse, K. P. (2017). *Learning agility*: Its evolution as a psychological construct and its empirical relationship to leader success. *Consulting Psychology Journal: Practice and Research*, 69(4), 267.
- De Meuse, K. P., Dai, G., & Hallenbeck, G. S. (2010). Learning agility: A construct whose time has come. *Consulting Psychology Journal: Practice and Research*, 62(2), 119.
- DeRue, D. S., Ashford, S. J., & Myers, C. G. (2012). *Learning agility*: In search of conceptual clarity and theoretical grounding. *Industrial and Organizational Psychology*, 5(3), 258-279.
- Galés, N. L., & Gallon, R. (2019). Educational Agility. *Teacher Education for the 21st Century*, 98.



- Ghosh, S., Muduli, A., & Pingle, S. (2021). Role of e-learning technology and culture on learning agility: An empirical evidence. *Human Systems Management*, 40(2), 235-248.
- Hair, Jr, J. F., Black, W. C., Babin, B. J., Anderson, R. E. (2019). Multivariate Data Analysis: Eight Edition. *Cengage*.
- Halili, S. H. (2019). Technological advancements in education 4.0. *The Online Journal of Distance Education and E-Learning*, 7(1), 63-69.
- Hung, M. L. (2016). Teacher readiness for online learning: Scale development and teacher perceptions. *Computers & Education*, 94, 120-133.
- Keramati, A., Afshari-Mofrad, M., & Kamrani, A. (2011). The role of readiness factors in E-learning outcomes: An empirical study. *Computers & Education*, 57(3), 1919-1929.
- Kim, H. J., Hong, A. J., & Song, H. D. (2018). The relationships of family, perceived digital competence and attitude, and *learning agility* in sustainable student engagement in higher education. *Sustainability*, 10(12), 4635.
- Klassen, R. M., Yerdelen, S., & Durksen, T. L. (2013). Measuring Teacher Engagement: Development of the *Engaged Teachers Scale* (ETS). *Frontline Learning Research*, 1(2), 33-52.
- Klein, H. J., Noe, R. A., & Wang, C. (2006). Motivation to learn and course outcomes: The impact of delivery mode, learning goal orientation, and perceived barriers and enablers. *Personnel psychology*, 59(3), 665-702.
- Koohang, A., & Harman, K. (2005). Open source: A metaphor for e-learning. *Informing Science*, 8.
- Lee, J., Sanders, T., Antczak, D., Parker, R., Noetel, M., Parker, P., & Lonsdale, C. (2021). Influences on User Engagement in Online Professional Learning: A Narrative Synthesis and Meta-Analysis. *Review of Educational Research*.
- Lombardo, M. M., & Eichinger, R. W. (2000). High potentials as high learners. *Human Resource Management*, 39, 321–330.
- Mayer, R. E. (2019). Searching for the role of emotions in *e-learning*. *Learning and Instruction*, 101213.



- Mesfin, G., Ghinea, G., Grønli, T. M., & Hwang, W. Y. (2018). Enhanced Agility of *E-Learning* Adoption in High Schools. *Journal of Educational Technology & Society*, 21(4), 157-170.
- Mirabolghasemi, M., Choshaly, S. H., & Iahad, N. A. (2019). Using the HOT-fit model to predict the determinants of *E-learning* readiness in higher education: a developing Country's perspective. *Education and Information Technologies*, 24(6), 3555-3576.
- Moore, M. G. (1993). Theory of transactional distance. *Theoretical principles of distance education*, 1, 22-38.
- Park, J. H., & Choi, H. J. (2009). Factors influencing adult learners' decision to drop out or persist in online learning. *Journal of Educational Technology & Society*, 12(4), 207-217.
- Rizki, M., Supriyati, Y., & Akbar, M. (2019). Factors Affecting Lecturer Engagement in E-Learning Teaching Method. In *Proceedings of the 4th International Conference on Management, Economics and Business (ICMEB 2019)* (Vol. 120, pp. 206-211).
- Santoso, A. M., & Yuzarion, Y. (2021). Analysis Of Learning Agility In The Performance Of Achievement Teachers In Yogyakarta. *PEDAGOGIK: Jurnal Pendidikan*, 8(1), 77-122.
- Saputra, N., Abdinagoro, S. B., & Kuncoro, E. A. (2018). The Mediating Role of Learning Agility on the Relationship between Work Engagement and Learning Culture. *Pertanika Journal of Social Sciences & Humanities*.
- Sethi, A., Wajid, A., & Khan, A. (2019). E-Learning. *The Professional Medical Journal*, 26(04), 632-638.
- Skaalvik, E. M., & Skaalvik, S. (2016). Teacher stress and teacher self-efficacy as predictors of engagement, emotional exhaustion, and motivation to leave the teaching profession. *Creative Education*, 7(13), 1785.
- Stockemer, D. (2019). Quantitative methods for the social sciences: A practical introduction with examples in SPSS and Stata. In *Quantitative Methods for the Social Sciences*.
- Sugiyono. (2017). Metode Penelitian Kuantitatif, Kualitatif, dan R&D. Bandung: Alfabeta, CV.



Suzana, A. L., & Mohd Amir Shaukhi, A. (2020). Learning agility among educational leaders: a vuca-ready leadership competency?. *Jurnal Pengurusan Dan Kepimpinan Pendidikan*, 33(1).

Wan, Z., Wang, Y., & Haggerty, N. (2008). Why people benefit from e-learning differently: The effects of psychological processes on e-learning outcomes. *Information & management*, 45(8), 513-521.

Qowaid, Q., Junaedi, D., Romli, M., & Primarni, A. (2020). Analisis Persepsi Civitas Akademika terhadap Implementasi Perkuliahan E-Learning Selama Pandemi Covid-19. *Reslaj: Religion Education Social Laa Roiba Journal*, 2(1), 114-141.