DAFTAR PUSTAKA

Ahuja, A. (2016). A Study of Self-Efficacy among Secondary School Students in relation to Educational Aspiration and Academic Achievement. *Educational Quest- An International Journal of Education and Applied Social Sciences*, *7*(3), 275. https://doi.org/10.5958/2230-7311.2016.00048.9

Alighiri, D., & Drastisianti, A. (2018). Pemahaman Konsep Siswa Materi Larutan Penyangga Dalam Pembelajaran Multiple Representasi. *Pemahaman Konsep Siswa Materi Larutan Penyangga Dalam Pembelajaran Multiple Representasi*, *12*(2), 2192–2200.

Antara, H., & Prestasi, S. D. (2016). *Rian Andrian, 2016 HUBUNGAN ANTARA SELF-EFFICACY DENGAN PRESTASI BELAJAR Universitas Pendidikan Indonesia | repository.upi.edu | perpustakaan.upi.edu 1*. 1–10.

Bryan, A., & Volchenkova, K. N. (2016). Blended Learning: Definition, Models, Implications for Higher Education. *Bulletin of the South Ural State University Series "Education. Education Sciences," 8*(2), 24–30. https://doi.org/10.14529/ped160204

Carle, M. S., & Flynn, A. B. (2020). Essential learning outcomes for delocalization (resonance) concepts: How are they taught, practiced, and assessed in organic chemistry? *Chemistry Education Research and Practice*, *21*(2), 622–637. https://doi.org/10.1039/c9rp00203k

Christopher Smith, K., & Villarreal, S. (2015). A reply to "Reinterpretation of Students'' Ideas when Reasoning about Particle Model Illustrations. A Response to 'Using Animations in Identifying General Chemistry Students'' Misconceptions and Evaluating their Knowledge Transfer Relating to Particle Posit.'" *Chemistry Education Research and Practice*, *16*(3), 701–703. https://doi.org/10.1039/c5rp00095e

Flammer, A. (2015). Self-Efficacy. *International Encyclopedia of the Social & Behavioral Sciences: Second Edition*, *4*(1994), 504–508. https://doi.org/10.1016/B978-0-08-097086-8.25033-2

Gilbert, J. K., & Treagust, D. F. (2009). *Introduction: Macro, Submicro and Symbolic Representations and the Relationship Between Them: Key Models in Chemical Education*. 1–8. https://doi.org/10.1007/978-1-4020-8872-8_1

Handayani, F. (2013). Hubungan Self-Efficacy dengan Prestasi Belajar Siswa Akselerasi. *Character*, *1*(2), 1–5.

Hutchinson, J. C., Sherman, T., Martinovic, N., & Tenenbaum, G. (2008). The effect of manipulated self-efficacy on perceived and sustained effort. *Journal of Applied Sport Psychology*, *20*(4), 457–472. https://doi.org/10.1080/10413200802351151

Innovation, L. (2010). *Learning outcomes*. (July), 113–113. https://doi.org/10.1039/9781847557858-00113

Jeffrey, L., Milne, J., Suddaby, G., & Higgins, A. (2014). Blended Learning: How Teachers Balance the Blend of Online and Classroom Components. *Journal of Information Technology Education: Research*, *13*, 121–140. https://doi.org/10.28945/1968

Kimia, P., & Sma, D. I. (n.d.). *Korelasi antara self-efficacy dengan hasil belajar siswa dalam mata pelajaran kimia di sma*. 1–10.

Koohang, A., Smith, T., Floyd, K., Skovira, R., Kohun, F., & Delorenzo, G. (2010). Panel Discussion: The State of Blended Learning. *Proceedings of the 2010 InSITE Conference*, (2005), 705–708. https://doi.org/10.28945/1284

Laland, K. N., & Rendell, L. (2019). Social learning: Theory. *Encyclopedia of Animal Behavior*, pp. 380–386. https://doi.org/10.1016/B978-0-12-813251-7.00057-2

Lalima, D., & Lata Dangwal, K. (2017). Blended Learning: An Innovative Approach. *Universal Journal of Educational Research*, *5*(1), 129–136. https://doi.org/10.13189/ujer.2017.050116

Nugroho, O. A. (2007). Hubungan Antara Self Efficacy, Penyesuaian Diri Dan Prestasi Akademik Mahasiswa. *Widya Warta*, *2*, 55–65.

O'Neil, H. F., Wainess, R., & Baker, E. L. (2005). Classification of learning outcomes: Evidence from the computer games literature. *Curriculum Journal*, *16*(4), 455–474. https://doi.org/10.1080/09585170500384529

Offline, E., & Learning, M. (2003). Blended. *Economist*, *366*(8308), 61.

Process, T H EBailey, J., Ellis, S., Schneider, C., & T. V. A. (n.d.). <*BLIG-2.0-Final-PaperBLImpementationGude.pdf*>.

Rahmawati, G. (2020). *Hubungan self-efficacy dengan prestasi belajar kimia siswa sma*.

Raycroft, M. A. R., & Flynn, A. B. (2020). What works? What's missing? An evaluation model for science curricula that analyses learning outcomes through five lenses. *Chemistry Education Research and Practice*, *21*(4), 1110–1131. https://doi.org/10.1039/c9rp00157c

Rodrı, J., & Pernaa, J. (2020). *Research and Practice Developing technological pedagogical science knowledge through educational computational chemistry : a case study of pre-service chemistry*. (Cc), 638–654. https://doi.org/10.1039/c9rp00273a

Skagen, D., Mccollum, B., & Morsch, L. (2018). *Research and Practice Developing communication confidence and professional identity in chemistry through international online collaborative learning*. 567–582. https://doi.org/10.1039/c7rp00220c

Stieff, M., & Wilensky, U. (2003). Connected Chemistry—Incorporating Interactive Simulations into the Chemistry Classroom. *Journal of Science Education and Technology*, *12*(3), 285–302. https://doi.org/10.1023/A:1025085023936