

DAFTAR PUSTAKA

- Ahmadi, R. (2014). *Metodologi Penelitian Kualitatif*. Ar-Ruzz Media.
- Alotaibi, K., Tohmaz, R., Jabak, O. The Relationship Between Self-Regulated Learning and Academic Achievement for a Sample of Community College Students at King Saud University. *Education Journal*. Vol.6, No. 1, 2017, pp. 28-37. doi: 10.11648/j.edu.20170601.14
- Alwisol. (2004). *Psikologi Kepribadian*. Universitas Muhammadiyah.
- Anderson, L.W. & Krathwohl, D.R. (2010). *Kerangka Landasan untuk Pembelajaran, Pengajaran, dan Asesmen*. Pustaka Pelajar.
- Bandura, A. (1997). *Self-efficacy: the exercise of control*. New York: W. H. Freeman and Company.
- Bart, Smet. (1994). *Psikologi Kesehatan*. PT. Gramedia Widiasarna.
- Al-Muwattho, F. P., Aminuyati, & Okianna. (2018). Pengaruh pemberian apersepsi terhadap kesiapan belajar siswa pada pelajaran akuntansi kelas XI SMA Isamiyah Pontianak. *Jurnal Pendidikan Dan Pembelajaran Khatulistiwa*, 7(2), 1–10. <https://jurnal.untan.ac.id>
- Bodner, G. M. (2015). *Factors Influencing the Self-Efficacy Beliefs of First-Year Engineering Students*. November, 39–47.
- Cardellini, L. (2012). Chemistry: Why the Subject is Difficult? *Educacion Quimica*, 23, 305–310. [https://doi.org/10.1016/S0187-893X\(17\)30158-1](https://doi.org/10.1016/S0187-893X(17)30158-1)
- Chang, R. (2010). *Chemistry 10th Ed* (10th ed.).
- Chiu, M. H. (2007). A national survey of student's conceptions of chemistry in Taiwan. *International Journal of Science Education*, 29(4), 421–452. <https://doi.org/10.1080/09500690601072964>
- de Berg, K. (2012). A study of first-year chemistry students' understanding of solution concentration at the tertiary level. *Chemistry Education Research and Practice*, 13(1), 8–16. <https://doi.org/10.1039/C1RP90056K>
- Fajri, A., W., Setyawati, H., Rahayu, T., Wira, D., Kusuma, Y., Rafikoh, R., Rohmah, I., & Chen, C.-W. (2022). Self-Efficacy, Self-Confidence, Achievement Motivation, and Its Relationship Towards Competitive

- Anxiety. *Journal of Physical Education and Sports*, 11(4), 426–434.
<https://journal.unnes.ac.id/sju/index.php/jpes>
- Fakhrou, A., & Habib, L. H. (2021). The Relationship between Academic Self-efficacy and Academic Achievement in Students of the Department of Special Education. *International Journal of Higher Education*, 11(2), 1.
<https://doi.org/10.5430/ijhe.v11n2p1>
- Flaherty, A. A. (2020). A review of affective chemistry education research and its implications for future research. *Chem. Educ. Res. Pract*, 21, 698.
<https://doi.org/10.1039/c9rp00200f>
- Fredricks, J. A., Blumenfeld, P. C., & Paris, A. H. (2004). School engagement potential of the concept. *Review of Educational Research*, 74(1), 59–109.
- Gabel, D. (1999). Improving Teaching and Learning through Chemistry Education Research: A Look to the Future. *Journal of Chemical Education*, 76(2–4), 548–554. <https://doi.org/10.1021/ed076p548>
- Galloway, K. R., & Bretz, S. L. (2015). Development of an Assessment Tool to Measure Students' Meaningful Learning in the Undergraduate Chemistry Laboratory. *Journal of Chemical Education*, 92(7), 1149–1158.
<https://doi.org/10.1021/ed500881y>
- Immordino-Yang, M. H., & Damasio, A. (2011). We Feel, Therefore We Learn: The Relevance of Affective and Social Neuroscience to Education. *LEARNing Landscapes*, 5(1), 115–131.
<https://doi.org/10.36510/learnland.v5i1.535>
- Johnstone, A. H. (1993). The Development of Chemistry Teaching. *Journal of Chemical Education*, 70(9), 701–705.
- Kadioglu-Akbulut, C., & Uzuntiryaki-Kondakci, E. (2021). Implementation of self-regulatory instruction to promote students' achievement and learning strategies in the high school chemistry classroom†. *Chemistry Education Research and Practice*, 22(1), 62–76. <https://doi.org/10.1039/c9rp00297a>
- Kurnianto, H., & Masykuri, M. (2016). PENGARUH MODEL PEMBELAJARAN DISCOVERY LEARNING DISERTAI LEMBAR KEGIATAN SISWA (LKS) TERHADAP PRESTASI BELAJAR SISWA PADA MATERI HIDROLISIS GARAM KELAS XI SMA NEGERI 1 KARANGANYAR. 5(1), 32–40.

- Rokhim, D. A., Rahayu, S., & Dasna, I. W. (2023). Analisis Miskonsepsi Kimia dan Instrumen Diagnosisnya: Literatur Review. *Jurnal Inovasi Pendidikan Kimia*, 17(1), 17–28. <https://doi.org/10.15294/jipk.v17i1.34245>
- Sagone, E., & Caroli, M. E. De. (2014). Locus of Control and Academic Self-efficacy in University Students: The Effects of Self-concepts. *Procedia - Social and Behavioral Sciences*, 114, 222–228. <https://doi.org/10.1016/j.sbspro.2013.12.689>
- Schraw, G., Vegas, L., Kauffman, D. F., & Lehman, S. (n.d.). *Self-regulated Learning*. 1–11.
- Scroll, P., & For, D. (2010). Goal Setting and Self-Efficacy During Self-Regulated Learning Goal Setting and Self-Efficacy During Self-Regulated Learning. *Educational Psychologist*, 25(1), 71–86. <https://doi.org/10.1207/s15326985ep2501>
- Subarkah, C. Z., Sukmawardani, Y., Pascasarjana, P., & Kimia, P. (2024). *Investigasi Miskonsepsi Reaksi Kimia Multiple Representation Bandung*. 13(2).
- Sudarmo, U. (2013). *Kimia untuk SMA/MA Kelas X*.
- Taber, K. S. (2015). Advancing chemistry education as a field. *This Journal Is Cite This: Chem. Educ. Res. Pract*, 6, 6. <https://doi.org/10.1039/c4rp90014f>
- van Alten, D. C. D., Phielix, C., Janssen, J., & Kester, L. (2020). Self-regulated learning support in flipped learning videos enhances learning outcomes. *Computers and Education*, 158(February), 104000. <https://doi.org/10.1016/j.compedu.2020.104000>
- Vishnumolakala, V. R., Southam, D. C., Treagust, D. F., Mocerino, M., & Qureshi, S. (2017). Students' attitudes, self-efficacy and experiences in a modified process-oriented guided inquiry learning undergraduate chemistry classroom. *Chemistry Education Research and Practice*, 18(2), 340–352. <https://doi.org/10.1039/c6rp00233a>
- Zahary, M. (2015). Meningkatkan Prestasi Belajar Matematika Siswa Melalui Strategi Self Regulated Learning. *Seminar Nasional Matematika Dan Pendidikan Matematika Uny*, 24(Pasal 3), 163–168.
- Zimmerman, B. J. (2010). Self-efficacy and educational development. In *Self-*

Efficacy in Changing Societies (Issue January 1995).

<https://doi.org/10.1017/cbo9780511527692.009>

Zimmerman, B. j. (2000). *ATTAINING SELF-REGULATION: A SOCIAL COGNITIVE PERSPECTIVE*.

Zuhullaili, B. ilma H., Laksmiwati, D., & Siahaan, J. (2022). Identifikasi Miskonsepsi Dalam Meyelesaikan Soal Kimia Pada Materi Reaksi Reduksi Oksidasi. *Chemistry Education Practice*, 5(2), 245–250.

<https://doi.org/10.29303/cep.v5i2.2503>

Zumbrunn, S., Tadlock, J., & Roberts, E. D. (2011). *Encouraging Self-Regulated Learning in the Classroom : A Review of the Literature*. October.

