

DAFTAR PUSTAKA

- Amrulloh, A, Ardhi W. M., (2017), *Identifikasi Kemampuan Metakognisi Pada Mata Kuliah Biologi Sel Mahasiswa Program Studi Pendidikan Biologi: ISSN : 104 - 113*
- Arikunto., S., (2010), *Prosedur Penelitian Suatu Pendekatan Praktik*: Rineka Cipta, Jakarta.
- Brown, A.L.(1987). Knowing when, where, and how to remember. A Problem of metacognition. *Advances in instructional psychology*, 1,77-165. Hilldale, NJ: Erlbaum.
- Coutinho, S.A. (2007). The relationship between goals, metacognition and academic success. *Educate*, 7(1), 39-47.
- Dimyati., M., (2015), *Belajar Dan Pembelajaran*: Rineka Cipta, Jakarta.
- Everson, H. T. & Mao, S-L. (1998). The ability to estimate knowledge and performance in college: A metacognitive analysis. *Instructional Science*, 26:65-79
- Flavell, J.H. (1976). Metacognitive aspects of problem-solving. In L.B.Resick (Ed), *The Nature of intelligence* (pp.231-236). Hillsdale, NJ :Erlbaum.
- Hamalik, (2004). *Pembelajaran Bahasa dan Sastra dalam Kerangka Budaya*. Jakarta: Tiara Wacana.
- Hartman, H.J. (2001). Metacognition in learning and instruction, theory, research and practice, Hillsdale, NJ: Lawrence Erlbaum Associates, Inc.
- _____, (2010), *Proses Belajar Mengajar*, Bumi Aksara, Jakarta
- Imel, S. 2002. *Metacognitive skills for adult learning. (on line)*. Tersedia pada (<http://www.ce-te.org/acve/docs/tia00107.pdf>).
- Iskandar M. S.,(2014), *Pendekatan Keterampilan Metakognitif Dalam Pembelajaran Sains Di Kelas*:Jurnal ERUDIO, ISSN : 2302-902
- Javanmard, A., Manizhe, H., dan Leila, A., (2013), *Investigating the Realationship Between Self-Efficacy, Cognitive and Metacognitive Strategies, And Academic Self-Handicaping With Academic Achievement in Male Hihg School Students in the Tribes of Fars Province*; *Journal of Life Science And Biomedicine*, 3(1): 27-34

Livingston, J. (1997), Metacognition. An overview. Retrieved Sept. 23, 2005 from
<http://www.gse.buffalo.edu/fas/shuell/cep564/Metacog.htm>

Listiana., L., Herawati, S., dan Hadi, S., (2016) , *Contributions of Metacognitive Skills Toward Student' Cognitive Abilities Of Biologi Throuht The Implementation Of GITTW (Group Investgation Combined With Think Talk Write) Stategy; PROSIDING ICTTE FKIP UNS,ISSN : 2502-4142*

Moktari, K., dan Reichard, C., (2002), Assesing Student's Metacognitive Awareness of Reading Strategies Inventory (MARSI). *Journal of educational Psychology*, 94(2) : 249-259.

Nasution, I. W., Binari, M., dan Tumiur, G., (2017), Comparison of Metacognitive and Scientific Writing Skills of Students at Ecology Topic Learned by Project-Based Learning and Guided Discovery Learning Models, *International Journal of Humanities Social Sciences and Education*,4(11): 159-166.

Notoatmodjo,S., (2003), *Pendidikan Dan Perilaku Kesehatan*, PT Rineka Cipta, Jakarta

Pratiwi., D.A dan Maryati, S., (2015), *Biologi SMA Jilid 2 Untuk Kelas XI* : Erlangga, Jakarta

Pratiwi, I., (2016). Peningkatan Kemampuan Metakognisi dan Hasil Belajar Siswa dengan Pendekatan Keterampilan Proses Melalui *Think Pair Share* pada Siswa Kelas X-3 SMAN Yosowilangan Lumajang Tahun 2014/2015. *Jurnal Edukasi UNEJ*, 3/2, 22-28.

Schraw, G., dan Dennison, R. S., (1994), Assesing Metcognitive awareness, *Contemporary Education Psychology*, (19)(4): 460-475

Sengul, S., dan Katrancı, Y. (2012). Metacognitive aspects of solving function problems. *Procedia Social and Behavioral Sciences* , 46, 2178 – 2182.

Shen dan Liu (2011). Metacognitive skills Development: a web-based approach in Higher education. *The Turkish Online Journal of educational Technology*.10 (2).

Sholihah, M., (2016). Memberdayakan Keterampilan Metakognitif dan Hasil Belajar Kognitif Siswa dengan Model Pembelajaran *Reading Concept Map-Reciprocal Teaching (REMAP RT)*. *Jurnal Pendidikan*, 1/4, 628-633

Slameto., (2010), *Belajar Dan Faktor-Faktor Yang Mempengaruhinya*: Rineka Cipta, Jakarta.

Sugiyono., (2016), *Statistika Untuk Penelitian*: Alfabeta, Bandung

Syarifah, H., Sri, E.I., dan Aloysius, D.C. (2016). Perbedaan Keterampilan Metakognitif dan Motivasi Siswa Putra dan Putri Kelas X SMAN Di Kota Malang Melalui Strategi Pembelajaran Reading Questioning and Answering (RQA) Dipadu Think Pair Share (TPS) : Jurnal Pendidikan Biologi Indonesia, ISSN: 2442-3750.

Tim Guru Eduka., (2015), *Bank Soal Biologi* : Gramedia, Jakarta.

Winarsih, (2015), *Master Bank Soal Bimbingan Pemantapan Biologi Untuk SMU/MA*: Pustaka Tanah Air, Bogor.

Wicaksono. C., (2014), *Hubungan Keterampilan Metakognitif dan Berpikir Kritis terhadap Hasil Belajar Kognitif Siswa SMA pada Pembelajaran Biologi dengan Strategi Reciprocal Teaching*: Jurnal Pendidikan Sains, Vol.2 : 85-92