

DAFTAR PUSTAKA

- Al-Hassan, R. (2005). The effects of assigned achievement goals, self-monitoring, interest in the subject matter, and goal orientations on students' computer skill achievement, use of learning strategies, and computer self-efficacy beliefs. *Dissertation Abstracts International Section A: Humanities and Social Sciences*. Retrieved from <http://ovidsp.ovid.com/ovidweb.cgi?T=JS&PAGE=reference&D=psyc4&NEWS=N&AN=2005-99001-069>
- Bandura, A. (1977). Self-efficacy: Toward a unifying theory of behavioral change. *Psychological Review*, 84(2), 191–215. <https://doi.org/10.1037/0033-295x.84.2.191>
- Bandura, A. (1983). Self-efficacy determinants of anticipated fears and calamities. *Journal of Personality and Social Psychology*, 45(2), 464–469. <https://doi.org/10.1037/0022-3514.45.2.464>
- Bandura, A. (1986). *Social foundations of thought and action: A social cognitive theory*. Prentice-Hall series in social learning theory. (Vol. xiii). <https://doi.org/10.2307/2071177>
- Bandura, A. (1991a). Social cognitive theory of self-regulation. *Organizational Behavior and Human Decision Processes*, 50(2), 248–287. [https://doi.org/10.1016/0749-5978\(91\)90022-L](https://doi.org/10.1016/0749-5978(91)90022-L)
- Bandura, A. (1991b). Social cognitive theory of self-regulation. *Organizational Behavior and Human Decision Processes*, 50(2), 248–287.
- Bandura, A. (1994). Self-Efficacy. In V.S. Ramachandran (Ed.). In *Encyclopedia of Human Behavior* (Vol. 4, pp. 71–81). Retrieved from <https://www.uky.edu/~eushe2/Bandura/BanEncy.html>
- Bandura, A. (1997a). Self-efficacy. *Harvard Mental Health Letter*, 13(9), 4. <https://doi.org/Article>
- Bandura, A. (1997b). Self-efficacy: The exercise of control. *New York Freeman*, 604. <https://doi.org/10.5860/CHOICE.35-1826>

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- Bandura, A., Pastorelli, C., Barbaranelli, C., & Caprara, G. V. (1999). Self-efficacy pathways to childhood depression. *Journal of Personality and Social Psychology*, 76(2), 258–269. <https://doi.org/10.1037/0022-3514.76.2.258>
- Bandura, a, Barbaranelli, C., Caprara, G. V., & Pastorelli, C. (2008). Self-efficacy: The Exercise of Control. *Child Development*, 72, 187–206. <https://doi.org/10.1002/9780470479216.corpsy0836>
- Blakey, E., & Spence, S. (2013). Developing Metacognition. *Education.com Inc*, 1. <https://doi.org/ED327218>
- Bong, M. (2004). Academic Motivation in Self-Efficacy, Task Value, Achievement Goal Orientations, and Attributional Beliefs. *The Journal of Educational Research*, 97(6), 287–298. <https://doi.org/10.3200/JOER.97.6.287-298>
- Bosson, M. S., Hessels, M. G. P., Hessels-Schlatter, C., Berger, J. L., Kipfer, N. M., & Büchel, F. P. (2010). Strategy acquisition by children with general learning difficulties through metacognitive training. *Australian Journal of Learning Difficulties*, 15(1), 13–34. <https://doi.org/10.1080/19404150903524523>
- Bowers, H., Lemberger, M. E., Jones, M. H., Rogers, J. E., Bowers, H., Lemberger, M. E., ... Rogers, J. E. (2015). The Journal for Specialists in Group Work The Influence of Repeated Exposure to the Student Success Skills Program on Middle School Students ' Feelings of Connectedness , Behavioral and Metacognitive Skills , and Reading Achievement, 3922(April 2016). <https://doi.org/10.1080/01933922.2015.1090511>
- Chang, M.-M. (2005). Applying Self-Regulated Learning Strategies in a Web-Based Instruction—An Investigation of Motivation Perception. *Computer Assisted Language Learning*, 18(3), 217–230. <https://doi.org/10.1080/09588220500178939>

- Cobb, R. (2003). The Relationship Between self regulated learning behaviours and academic performance in web based course. The faculty of Virginia polytechnic institute and state university: Dissertation
- De Senología, R., Mamaria, P., Tresserra, F., Angeles, M., Lanao, M., & Soler, M. T. (2016). Manejo de las muestras para test inmunohistoquímicos, moleculares y genéticos en el cáncer de mama. *Rev Senol Patol Mamar*, 29(1), 26–31. <https://doi.org/10.1016/j.senol.2015.11.004>
- Dignath, C., Buettner, G., & Langfeldt, H. P. (2008). How can primary school students learn self-regulated learning strategies most effectively?. A meta-analysis on self-regulation training programmes. *Educational Research Review*, 3(2), 101–129. <https://doi.org/10.1016/j.edurev.2008.02.003>
- Fauzi, K & Sabandar, J. (2013). “Pendekatan Metakognitif Dalam Pengkonstruksian Kemandirian Belajar dan Kebiasaan Berpikir Matematis Siswa”. [Online] diakses dari <http://digilib.unimed.ac.id/tanggal> 10 April 2016.
- Flavell, J. (1976). Metacognitive aspects of problem solving. In *The nature of intelligence* (pp. 231–235).
- Flavell, J. H. (1979a). Metacognition and Cognitive Monitoring: A New Area of Cognitive-Development Inquiry. *American Psychologist*, 34(10), 906–911. <https://doi.org/10.1037/0003-066X.34.10.906>
- Flavell, J. H. (1979b). Metacognition and Cognitive Monitoring A New Area of Cognitive — Developmental Inquiry, 34(10), 906–911.
- Flavell, J. H., Shipstead, S. G., & Croft, K. (1980). What young children think you see when their eyes are closed. *Cognition*, 8(4), 369–387. [https://doi.org/10.1016/0010-0277\(80\)90001-3](https://doi.org/10.1016/0010-0277(80)90001-3)
- Fritea, I., & Fritea, R. (2013). Can Motivational Regulation Counteract the Effects of Boredom on Academic Achievement? *Procedia - Social and Behavioral Sciences*, 78, 135–139. <https://doi.org/10.1016/j.sbspro.2013.04.266>
- Garrett, J., Alman, M., Gardner, S., & Born, C. (2007). Assessing students’

- metacognitive skills. *American Journal of Pharmaceutical Education*, 71(1). <https://doi.org/10.5688/aj710114>
- Griffith, P. L., & Ruan, J. (2005). What Is Metacognition and What Should Be Its Role in Literacy Instruction? In *Metacognition in literacy learning: Theory, assessment, instruction, and professional development*. (pp. 3–18). <https://doi.org/10.4324/9781410613301>
- Gulistan Yunlu, D., & Clapp-Smith, R. (2014). Metacognition, cultural psychological capital and motivational cultural intelligence. *Cross Cultural Management: An International Journal*, 21(4), 386–399. <https://doi.org/10.1108/CCM-07-2012-0055>
- Hattie, J. (2009). Visible learning: a synthesis of over 800 meta- analyses relating to achievement. *Educational Psychology*, 29(7), 867–869. <https://doi.org/10.1080/01443410903415150>
- Huitt, W., & Hummel, J. (2003). Piaget’s Theory of Cognitive Development. *Educational Psychology Interactive*. <https://doi.org/10.4135/9781412963848>
- Kahraman, N., & Sungur, S. (2012). Antecedents and Consequences of Middle School Students’ Achievement Goals in Science. *Asia-Pacific Education Researcher (De La Salle University Manila)*, 21(3), 535–551. <https://doi.org/10.1007/s40299-012-0024-2>
- Kementerian Pendidikan Nasional (online). Tersedia : <http://www.google.co.id/url> Livingston, J. A. (1997). *Metacognition : An Overview*. [online]. Tersedia: <http://gse.buffalo.edu/fas/shuell/cep564/metacog.htm>. [21 januari 2015].
- KBBI. (2014). Kamus Besar Bahasa Indonesia (KBBI) Online - definisi kata. *Potensi*. Retrieved from <http://kbbi.web.id/>
- Krathwohl, D. R., Anderson, L. W., Airasian, P. W., Cruikshank, K. A., Mayer, R. E., Pintrich, P. R., ... Wittrock, M. C. (2002). A taxonomy for learning, teaching, and assessing: A revision of Bloom’s taxonomy of educational objectives,(Abridged Edition). *New York Longman, Complete e(4)*, 302.

- https://doi.org/10.1207/s15430421tip4104_2
- Kyndt, E., Dochy, F., Struyven, K., & Cascallar, E. (2011). The direct and indirect effect of motivation for learning on students' approaches to learning through the perceptions of workload and task complexity. *Higher Education Research & Development*, 30(2), 135–150. <https://doi.org/10.1080/07294360.2010.501329>
- Livingston, J. a. (1997). Metacognition: an overview. *Psychology*, 13, 259–266. <https://doi.org/10.1080/0950069032000119401>
- Mahandi & Subramanlam. (2013). The Role Of Metacognitive Self Regulated Learning Strategy In Enhancing Language Performance: A Theoretical And Empirical Review. *Journal Of Asian Scientific Research*, 3,570-577
- Matlin, M. W. (1998). Cognition. *Cognition*. Retrieved from <http://ovidsp.ovid.com/ovidweb.cgi?T=JS&PAGE=reference&D=psyc3&NEWS=N&AN=1997-09176-000>
- Matsumoto, D. (2007). Culture, context, and behavior. *Journal of Personality*, 75(6), 1285–1320. <https://doi.org/10.1111/j.1467-6494.2007.00476.x>
- Montalvo, F. T., & Torres, M. C. G. (2004). Self-Regulated Learning : Current and Future Directions. *Electronic Journal of Research in Educational Psychology*, 1, 1–34.
- Nurdin. (2007). *Model pembelajaran matematika yang menumbuhkan kemampuan metakognitif untuk menguasai bahan ajar*. Disertasi. Surabaya: Program pascasarjana Universitas Negeri Surabaya. Tidak diterbitkan
- Ormrod, J. (2006). *Educational psychology: Developing learners. Educational psychology: Developing learners.*
- Pendidikan, M., Kebudayaan, D. A. N., & Indonesia, R. (2013). No Title, 2011.
- Pintrich, P. R. (2000). The Role of Goal Orientation in Self-Regulated Learning. In *Handbook of Self-Regulation* (pp. 451–502). <https://doi.org/10.1016/B978-012109890-2/50043-3>
- Programme, U. N. D. (2015). *Human Development Report 2015. Work for*

- Human Development. Undp.* [https://doi.org/ISBN: 978-92-1-126398-5](https://doi.org/ISBN:978-92-1-126398-5)
- Saido, G. A. M., Siraj, S., Nordin, A. B., & Al-Amedy, O. S. (2015). Teaching Strategies for Promoting Higher Order Thinking Skills: A Case of Secondary Science Teachers. *Malaysian Online Journal Of Educationla Management (MOJEM)*, 3(4), 16–30.
- Santrock, J. W. (2006). Human adjustment. *Human Adjustment*. Retrieved from <http://ovidsp.ovid.com/ovidweb.cgi?T=JS&PAGE=reference&D=psyc5&NEWS=N&AN=2005-12494-000>
- Schraw, G. (1998). Promoting general metacognitive awareness. *Instructional Science*, 26, 113–125. <https://doi.org/10.1023/A:1003044231033>
- Schraw, G., & Dennison, R. S. (1994). Assessing Metacognitive Awareness. *Contemporary Educational Psychology*. <https://doi.org/10.1006/ceps.1994.1033>
- Schraw, G., & Moshman, D. (1995). Metacognitive theories. *Educational Psychology Review*, 7(4), 351–371. <https://doi.org/10.1007/BF02212307>
- Schunk, D. H., & Zimmerman, B. J. (1997). Social origins of self-regulatory competence. *Educational Psychologist*, 32, 195–208. https://doi.org/10.1207/s15326985ep3204_1
- Schunk, D. H., & Zimmerman, B. J. (1997). Social origins of self-regulatory competence Social Origins of Self-Regulatory Competence. *Educational Psychologist*, 32:4(December 2013), 195–208. <https://doi.org/10.1207/s15326985ep3204>
- Spitzer, T. M. (2000a). Predictors of College Success: A Comparison of Traditional and Nontraditional Age Students. *NASPA Journal*, 38(1), 82–99. <https://doi.org/10.2202/1949-6605.1130>
- Spitzer, T. M. (2000b). Predictors of College Success: A Comparison of Traditional and Nontraditional Age Students. *NASPA Journal*, 38(1), 82–99. <https://doi.org/10.2202/1949-6605.1130>
- Sugiyono. (2012). *Metode Penelitian Kuantitatif, Kualitatif Dan R&D*. Bandung: Alfabeta. <https://doi.org/10.1017/CBO9781107415324.004>

- Trommsdorff, G., & Friedlmeier, W. (2010). Preschool girls' distress and mothers' sensitivity in Japan and Germany. *European Journal of Developmental Psychology*, 7(3), 350–370. <https://doi.org/10.1080/17405620802252742>
- van Opstal, M. T., & Daubenmire, P. L. (2015). Extending Students' Practice of Metacognitive Regulation Skills with the Science Writing Heuristic. *International Journal of Science Education*, 37(7), 1089–1112. <https://doi.org/10.1080/09500693.2015.1019385>
- Vancouver, J. B., Thompson, C. M., & Williams, A. A. (2001). The changing signs in the relationships among self-efficacy, personal goals, and performance. *Journal of Applied Psychology*, 86(4), 605–620. <https://doi.org/10.1037//0021-9010.86.4.605>
- Winne, P. H., & Perry, N. E. (2000). Measuring Self-Regulated Learning. In *Handbook of Self-Regulation* (pp. 531–566). <https://doi.org/10.1016/B978-012109890-2/50045-7>
- Yerdelen-Damar, S., & Peşman, H. (2013). Relations of gender and socioeconomic status to physics through metacognition and self-efficacy. *Journal of Educational Research*, 106(4), 280–289. <https://doi.org/10.1080/00220671.2012.692729>
- Zailani, M. A., & Dahlan, H. B. A. M. (2005). Kesedaran Metakognitif Membaca dan Pencapaian Akademik Mata Pelajaran Bahasa. *Jurnal Pendidikan*, (1994), 57–63. Retrieved from <http://scholar.google.com/scholar?hl=en&btnG=Search&q=intitle:KESEDARAN+METAKOGNITIF+MEMBACA+DAN+PENC+APAIAN+AKADEMIK+MATA+PELAJARAN+BAHASA#0>
- Zhang, D., & Goh, C. C. M. (2006). Strategy Knowledge and Perceived Strategy Use: Singaporean Students' Awareness of Listening and Speaking Strategies. *Language Awareness*, 15(3), 199–119. <https://doi.org/10.2167/la342.0>
- Zimmerman, B. J. (1990). Self-regulated learning and academic achievement:

An overview. *Educational Psychologist*, 25(1), 3–17.
<https://doi.org/10.1207/s15326985ep2501>

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