



## DAFTAR PUSTAKA

- Abdurrahman, M. (1999). *Pendidikan bagi anak berkebutuhan khusus*. Jakarta: Departemen Pendidikan dan Kebudayaan bekerjasama dengan Penerbit Rineka Cipta.
- Adithya, N., & Alsa, A. (2016). *Dukungan orangtua dan conscientouesness sebagai prediktor belajar berdasar regulasi diri pada siswa Sekolah Menengah Atas*. (Tesis tidak dipublikasikan). Yogyakarta: Fakultas Psikologi Universitas Gadjah Mada.
- Admiraal, W., & Lockhors, D. (2012). The Sense of Community in School Scale (SCSS). *Journal of Workplace Learning*, 24(4), 245–255. <https://doi.org/10.1108/13665621211223360>
- Ahmadi, A. (2015). Relation between methods of struggling with stress and the method of solving problem by self-regulated learning. *Procedia - Social and Behavioral Sciences*, 171, 1273–1279. <https://doi.org/10.1016/j.sbspro.2015.01.241>
- Ahsbabs, A. B., Vohns, A., Bruder, R., Schimitt, O., & Dorfler, W. (2010). *Theories in and of mathematics educations: Theory stands in german speaking countries*. Humberg: Springer Open.
- Alkan, N. (2016). Psychological sense of university membership: an adaptation study of the PSSM scale for Turkish university students. *Journal of Psychology: Interdisciplinary and Applied*, 150(4), 431–449. <https://doi.org/10.1080/00223980.2015.1087373>
- Allen, K. A., & Bowles, T. (2012). Belonging as a guiding principle in the education of adolescents. *Australian Journal of Educational and Developmental Psychology*, 12, 108–119.
- Allen, K. A., & Kern, M. L. (2017). *School belonging in adolescent: theory research and practice*. <https://doi.org/10.1007/978-981-10-5996-4>
- Allen, K., Kern, M. L., Vella-brodrick, D., Hattie, J., & Waters, L. (2018). *What Schools Need to Know About Fostering School Belonging : a Meta-analysis*. 1–34. <https://doi.org/10.1007/s10648-016-9389-8>
- Alsa, A., & Martaniah, S. (2005). *Program belajar, jenis kelamin, belajar berdasar regulasi diri dan prestasi belajar matematika apda pelajar SMA Negeri di Yogyakarta*. (Disertasi tidak dipublikasikan). Yogyakarta: Fakultas Psikologi Universitas Gadjah Mada.
- Alvi, E., & Gillies, R. M. (2015). Social interactions that support students ' self-regulated learning: A case study of one teacher ' s experiences. *International Journal of Educational Research*, 72, 14–25. <https://doi.org/10.1016/j.ijer.2015.04.008>



- Ames, C. (1992). Classroom: goals, structures, and student motivation. *Journal of Educational Psychology*, 84(3), 261–271.  
<https://doi.org/https://doi.org/10.1037//0022-0663.84.3.261>
- Anderman, E. M., & Midgley, C. (1997). Changes in achievement goal orientations , perceived academic competence , and grades across the transition to middle-level schools. *Contemporary Educational Psychology*, 22, 269–298. <https://doi.org/https://doi.org/10.1006/ceps.1996.0926>
- Anderman, L. H. (2003). Academic and social perception as predictor in middle school students' sense of school belonging. *The Journal of Experimental Education*, 72(5–22).  
<https://doi.org/https://doi.org/10.1080/00220970309600877>
- Anderman, M., & Maehr, M. L. (1994). Motivation and Schooling in the Middle Grades. *Review of Educational Research*, 64(2), 287–309.  
<https://doi.org/10.2307/1170696>
- Anderson, J. R. (1995). *Learning and memory: an integrated approach*. New Jersey: John Wiley and Sons.
- Arbuckle, J. (2007). *Amos 16.0 users guide*. Chicago: Amos Development Corporation.
- Arends, R. I. (2008). *Belajar untuk mengajar (H. P. Sutjipto, Penerjemah)*. Yogyakarta: Pustaka Pelajar.
- Arias, J. de la F. (2004). Recent perspectives in the study of motivation : goal orientation theory. *Electronic Journal of Research in Educational Psychology*, 2(1), 35–62.
- Arjanggih, R., & Alsa, A. (2007). *Masa studi, sikap terhadap materi belajar berbasis komputer dan interaksi dosen-mahasiswa sebagai prediktor belajar berdasarkan regulasi diri*. (Tesis tidak dipublikasikan). Yogyakarta: Fakultas Psikologi Universitas Gadjah Mada.
- Asitasari, W., & Prawitasari, J. E. (2012). *Belajar berdasar regulasi diri dalam proses psikoterapi kelompok*. (Tesis tidak dipublikasikan). Yogyakarta: Fakultas Psikologi Universitas Gadjah Mada.
- Aziz, A., & Alsa, A. (2009). *Belajar berdasar regulasi diri ditinjau dari jenis pendidikan*. (Tesis tidak dipublikasikan). Yogyakarta: Fakultas Psikologi Universitas Gadjah Mada.
- Azwar, S. (2007). *Metode penelitian (ed.7.)*. Yogyakarta: Pustaka Pelajar.
- Azwar, S. (2016). *Penyusunan skala psikologi*. Yogyakarta: Pustaka Pelajar.
- Babakhani, N. (2014). Perception of class and sense of school belonging and self-regulated learning: a causal model. *Procedia - Social and Behavioral Sciences*, 116(1993), 1477–1482.  
<https://doi.org/10.1016/j.sbspro.2014.01.420>



- Badiee, H., Babakhani, N., & Hashemian, K. (2014). The explanation of structural model of academic achievement based on perception of classroom structure and use of motivational strategies in middle schools of tehran. *Procedia - Social and Behavioral Sciences*, 116(1997), 397–402. <https://doi.org/10.1016/j.sbspro.2014.01.229>
- Bandura, A. (1986). Social Foundations of Thought and Action: A social Cognitive Theory. In *Social foundations of thought and action: A social cognitive theory*. New Jersey: Prentice Hall, Inc., Englewood Cliffs.
- Bandura, A., & Schunk, D. H. (1981). Cultivating competence, self efficacy, and intrinsic interest through proximal self motivation. *Journal of Personality and Social Psychology*, 41(3), 586–598. <https://doi.org/https://doi.org/10.1037//0022-3514.41.3.586>
- Banich, M. T., & Compton, R. J. (2011). *Cognitive Neuroscience (ed.3)*. Belmont: Wadsworth, Cengage Learning.
- Baron, R. M., & Kenny, D. A. (1986). The moderator-mediator variable distinction in social psychological research. *Journal of Personality and Social Psychology*, 51(6), 1173–1182. <https://doi.org/10.1037/0022-3514.51.6.1173>
- Baumister, R. F. (2012). Need to belong theory. In *Dalam P. A. Lange, A. W. Kruglanski, & E. T. Higgins, Handbook of theories of social psychology (hal. 121-140)*. Los Angelas: Sage Publications.
- Bedel, A. (2017). The relationship between interpersonal problem solving, positive - negative affect and anxiety. *Studia Psychologica*, 57(2), 121–133. <https://doi.org/10.21909/sp.2015.02.688>
- Beek, J. A. Van, de Jong, F. P. C. M. De, Minnaert, A. E. M. G., & Wubbels, T. (2014). Teacher practice in secondary vocational education: Between teacher-regulated activities of student learning and student self-regulation. *Teaching and Teacher Education*, 40, 1–9. <https://doi.org/10.1016/j.tate.2014.01.005>
- Beishuizen, J., & Steffens, K. (2011). A conceptual framework for research on self regulated learning. In *Dalam R. Carneiro, P. Lefrere, K. Steffens, & J. Underwood, Self regulated learning in technology enhanced learning environment: A Eurepean perspective (hal. 3-19)*. Rotterdam: Sense Publisher.
- Belenky, D. M., & Nokes-malach, T. J. (2012). Motivation and transfer : the role of mastery-approach goals in preparation for future learning. *The Journal of The Learning Sciences*, 31, 399–432. <https://doi.org/10.1080/10508406.2011.651232>
- Bell, C. V, & Pape, S. J. (2014). Scaffolding the development of self-regulated learning in mathematics classrooms. *Middle School Journal*, 45(4), 23–32. <https://doi.org/10.1080/00940771.2014.11461893>
- Berger, A. (2011). *Self regulation: brain, cognition, and development*. Washington: American Psychological Association.



- Bernacki, M. L., Aleven, V., & Nokes-Malach, T. J. (2014). Stability and change in adolescents' task-specific achievement goals and implications for learning mathematics with intelligent tutors. *Computers in Human Behavior*, 37, 73–80. <https://doi.org/10.1016/j.chb.2014.04.009>
- Bezzina, F. H. (2010). Investigating gender differences in mathematics performance and in self regulated learning. *International Journal*, 29(7), 669–693. <https://doi.org/10.1108/EDI-02-2016-0016>
- Bird, B., & Braun, R. (2017). The Influence of peers on social motivation and perceived belonging in adolescent males and females in sport. *Journal of Multidisciplinary Research*, 9(3), 33–45.
- Blake, S., Bird, J., & Gerlach, L. (2007). *Promoting emotional and social development in schools: A practical guide*. London: Paul Chapman Publishing.
- Blanchard-fields, F., Mienaltowski, A., & Seay, R. B. (2007). Age differences in everyday problem-solving effectiveness : older adults select more effective strategies for interpersonal problems. *Journal of Gerontology: Psychological Sciences*, 62B(1), 61–64. <https://doi.org/https://doi.org/10.1093/geronb/62.1.p61>
- Blummer, B. (2014). *Improving student information research: a metacognitive approach*. Cambridge: Chandos Publishing.
- Boekaerts, M., & Cascallar, E. (2006). How far have we moved toward the integration of theory and practice in self-regulation? *Educational Psychological Review*, 18, 199–210. <https://doi.org/10.1007/s10648-006-9013-4>
- Boekaerts, M., & Corno, L. (2005). Self-regulation in the classroom: a perspective on assesment and intervention. *Applied Psychology: An International Review*, 54(2), 199–231. <https://doi.org/https://doi.org/10.1111/j.1464-0597.2005.00205.x>
- Boekaerts, M., Pintrich, P. R., & Zeidner, M. (2005). *Handbook of self-regulation*. California: Elsevier Academic Pers.
- Bondarenko, I. (2017). The role of positive emotions and type of feedback in self-regulation of learning goals achievement: experimental research. *Procedia - Social and Behavioral Sciences*, 237(June 2016), 405–411. <https://doi.org/10.1016/j.sbspro.2017.02.080>
- Booker, K. (2018). The high tide raises all ships: middle grades teachers' perspectives on school belonging in early adolescence. *RMLE Online Research In Middle Level Education*, 41(8), 1–15. <https://doi.org/10.1080/19404476.2018.1505402>
- Booker, K. C., & Lim, J. H. (2016). Belongingness and pedagogy: engaging african american girls in middle school mathematics. *Youth & Society*, 18, 199–210. <https://doi.org/10.1177/0044118X16652757>



- Bostwick, K. C. P., Martin, A. J., Collie, R. J., & Durksen, T. L. (2019). Growth orientation predicts gains in middle and high school students' mathematics outcomes over time. *Contemporary Educational Psychology*, 58(March), 213–227. <https://doi.org/10.1016/j.cedpsych.2019.03.010>
- Boyd, P., & Ash, A. (2018). Mastery mathematics: Changing teacher beliefs around in-class grouping and mindset. *Teaching and Teacher Education*, 75, 214–223. <https://doi.org/10.1016/j.tate.2018.06.016>
- Burden, P. . (2003). *Classroom management creating a succesful learning community*. New Jersey: ohn Willey and Son.
- Byrne, D., & Clore, G. L. (1966). Predicting interpersonal attraction toward strangers presented in three different stimulus modes. *Psychonomic Science*, 4(6), 239–240.
- Cahyani, B. H. (2010). *Pelatihan regulasi metakognisi untuk meningkatkan kebiasaan belajar* (Laporan Penelitian tidak dipublikasikan).LP3M. Universitas Sarjanawiyata Tamansiswa, Yogyakarta.
- Cahyani, B. H. (2016a). *Belajar berdasar regulasi diri pada siswa kelas XI IPA*. (Laporan internship tidak dipublikasikan). Program Doktor Ilmu Psikologi Universitas Gadjah Mada, Yogyakarta.
- Cahyani, B. H. (2016b). *Studi metaanalisis peran belajar berdasar regulasi diri terhadap pencapaian prestasi belajar*. (Kolokium disertasi tidak dibulokasikan). Fakultas Psikologi Universitas Gadjah Mada, Yogyakarta.
- Cahyani, B. H., & Alsa, A. (2008). *Efektivitas pelatihan regulasi metakognisi untuk meningkatkan kemampuan memecahkan problem matematika*.(Tesis tidak dipublikasikan). Fakultas Psikologi Universitas Gadjah Mada, Yogyakarta.
- Căprioară, D. (2015). Problem solving - purpose and means of learning mathematics in school. *Procedia - Social and Behavioral Sciences*, 191, 1859–1864. <https://doi.org/10.1016/j.sbspro.2015.04.332>
- Carver, C. S., & Scheier, M. F. (1998). *On the self regulation of behavior ed.6*. New York: Cambridge University Press.
- Certo, J. L., Cauley, K. M., & Chafin, C. (2003). Students' perspectives on their high school experience. *Adolescence*, 38(152), 705–724. <https://doi.org/10.1037/0003-066x.48.2.90>
- Chatzisarantis, N. L. D., Ada, E. N., Bing, Q., Papaioannou, A., Prpa, N., & Hagger, M. S. (2016). Clarifying the link between mastery goals and social comparisons in classroom settings. *Contemporary Educational Psychology*, 46, 61–72. <https://doi.org/10.1016/j.cedpsych.2016.04.009>
- Chen, H. C., Cate, O., Sullivan, P. O., Boscardin, C., Eidson-ton, W. S., Basaviah, P., ... Teherani, A. (2016). Students' goal orientations, perceptions of early clinical experiences and learning outcomes. *Medical Education*, 50, 203–213. <https://doi.org/10.1111/medu.12885>



- Chen, P. H., Teo, T., & Zhou, M. (2016). Relationships between digital nativity, value orientation, and motivational interference among college students. *Learning and Individual Differences*, 50, 49–55. <https://doi.org/10.1016/j.lindif.2016.06.017>
- Cheung, C., Cheung, H. Y., & Hue, M. (2016). Educational contributions to students' belongingness to the society, neighbourhood, school and family. *International Journal of Adolescence and Youth*, 226–237(2). <https://doi.org/10.1080/02673843.2016.1157827>
- Chung, M. (2000). The development of self-regulated learning. *Asia Pacific Education Review*, 1(1), 55–66. <https://doi.org/https://doi.org/10.1007/bf03026146>
- Cifarelli, V., Goodson-esp, T., & Chae, J. (2010). Associations of students' belief with self-regulated problem solving in College Algebra. *Journal of Advanced Academic*, 21(2), 204–232. <https://doi.org/https://doi.org/10.1177/1932202x1002100203>
- Cleary, T. J., & Kitsantas, A. (2017). Motivation and self-regulated learning influences on middle school mathematics achievement. *School Psychology Review*, 46(1), 88–107. <https://doi.org/10.17105/spr46-1.88-107>
- Collins, T. ai A., Cook, C. R., Dart, E. H., SOCIE, D. G., Reinshaw, T. L., & Long, A. C. (2016). *Improving classroom engagement among high school students with disruptive behavior: evaluation of the class pass intervention*. 53(2), 204–220. <https://doi.org/10.1002/pits>
- Cook, D. A., & Jr, A. R. A. (2016). Motivation to learn: an overview of contemporary theories. *Medical Education*, 50, 997–1014. <https://doi.org/10.1111/medu.13074>
- Cornerio, R., Leferee, P., Steffen, K., & Underwood, J. (2011). *Self regulated learning in technology enhanced environment*. Rotterdam: Sense Publisher.
- Corte, E. De, Verschaffel, L., & Eynde, P. O. (2000). Self-regulation: a characteristic and a goal of mathematics education. In *Handbook of Self-Regulation* (pp. 687–725). <https://doi.org/http://dx.doi.org/10.1016/B978-012109890-2/50050-0>
- Cowden, R. G., Govender, K., Oppong Asante, K., Reardon, C., & George, G. (2018). Validation of the Perceived Sense of School Membership Scale: A South African Version. *Journal of Psychoeducational Assessment*, 36(4), 411–417. <https://doi.org/10.1177/0734282916678495>
- Cresswell, J. W. (2012). *Educational research: planning, conducting, and evaluating quantitative, qualitative research*. Boston: Pearson, Education, Inc.
- Dachlan, U. (2014). *Panduan lengkap structural equation modeling tingkat dasar*. Semarang: Lentera Ilmu.



- Damayanti, E., & Kumara, A. (2011). *Peran belajar berdasar regulasi diri dan penyesuaian diri terhadap prestasi belajar siswi Madratsah Tsanawiyah X Yogyakarta*. (Tesis tidak dipublikasikan). Yogyakarta: Fakultas Psikologi Universitas Gadjah Mada.
- Darmiany. (2005). Penerapan pembelajaran eksperiensial dalam mengembangkan self-regulated learning. *Jurnal Ilmu Pendidikan*, 17(2), 86–93.
- Davidson, J. E., & Sternberg, R. (2003). The psychology of problem solving. In *Dalam B. J. Zimmerman, & c. Magda, Motivated self regulated problem solvers*. New York: Cambridge University Pers.
- Delgado, M. Y., Ettekal, A. V., Simpkins, S. D., & Schaefer, D. R. (2016). How do my friends matter? examining Latino adolescents' friendships, school belonging, and academic achievement. *Journal of Youth and Adolescence*, 45(6), 1110–1125. <https://doi.org/10.1007/s10964-015-0341-x>
- Demagnet, J., & van Houtte, M. (2012). School belonging and school misconduct: the differing role of teacher and peer attachment. *Journal of Youth and Adolescence*, 41(4), 499–514. <https://doi.org/10.1007/s10964-011-9674-2>
- Diseth, Å. (2011). Self-efficacy, goal orientations and learning strategies as mediators between preceding and subsequent academic achievement. *Learning and Individual Differences*, 21(2), 191–195. <https://doi.org/10.1016/j.lindif.2011.01.003>
- Djamhoer, T. D., & Alsa, A. (2011). *Hubungan dukungan sosial, konsep diri akademik dengan belajar berdasar regulasi diri pada siswa kelas XII SMA I Bandung*. (Tesis tidak dipublikasikan). Yogyakarta: Fakultas Psikologi Universitas Gadjah Mada.
- Djigic, G., & Stojiljkovic, S. (2011). Classroom management styles , classroom climate and school achievement. *Procedia - Social and Behavioral Sciences*, 29, 819–828. <https://doi.org/10.1016/j.sbspro.2011.11.310>
- Djiwandono, S. E. (2002). *Psikologi pendidikan*. Jakarta: Grasindo.
- Dostal, J. (2015). Theory of problem solving. *Procedia - Social and Behavioral Sciences*, 174, 2798–2805. <https://doi.org/10.1016/j.sbspro.2015.01.970>
- Doyle, W. (1986). *Classroom management techniquess and student discipline*. Washington.
- Drolet, M., & Arcand, I. (2013). Positive development, sense of belonging, and support of peers among early adolescents: perspectives of different actors. *International Education Studies*, 6(4), 29–38. <https://doi.org/10.5539/ies.v6n4p29>
- Duchesne, S., Maugh, A. M., Bochner, S., & Krause, K. L. (2013). *Educational psychology (Ed.4)*. South Melbourne: Cengage Learning.



- Duffy, M. C., & Azevedo, R. (2015). Motivation matters: Interactions between achievement goals and agent scaffolding for self-regulated learning within an intelligent tutoring system. *Computers in Human Behavior*, *52*, 338–348. <https://doi.org/10.1016/j.chb.2015.05.041>
- Dupeyrat, C., & Mariné, C. (2005). Implicit theories of intelligence, goal orientation, cognitive engagement, and achievement: a test of Dweck's model with returning to school adults. *Contemporary Educational Psychology*, *30*(1), 43–59. <https://doi.org/10.1016/j.cedpsych.2004.01.007>
- Dweck, C. S. (1986). Motivational processes affecting learning. *American Psychologist Association*, *41*(10), 1040–1048. <https://doi.org/https://doi.org/10.1037//0003-066x.41.10.1040>
- Dweck, C. S., & Leggett, E. L. (1988). A social-cognitive approach to motivation and personality. *Psychological Review*, *95*(2), 256–273. <https://doi.org/https://doi.org/10.1037//0033-295x.95.2.256>
- Eccles, J. S., Midgley, C., Wigfield, A., Buchanan, C. M., Reuman, D., Flanagan, C., & Mac Iver, D. (1993). Development during adolescence: the impact of stage-environment fit on young adolescents' experiences in schools and in families. *American Psychologist*, *48*(2), 90–101. <https://doi.org/10.1037/0003-066X.48.2.90>
- Eggen, P., & Kauchak, D. (2010). *Educational psychology: windows on classroom*. New Jersey: Pearson International Edition.
- Eka, S. N., & Ekowarni, E. (2010). *Hubungan antara resiliensi , belajar berdasar regulasi diri dengan prestasi akademik siswa Sekolah Menengah Pertama*. (Tesis tidak dipublikasikan). Yogyakarta: Fakultas Psikologi Universitas Gadjah Mada.
- Elliot, A. J., & McGregor, H. A. (2001). A 2 x 2 achievement goal framework. *Journal of Personality and Social Psychology*, *80*(501–519). <https://doi.org/https://doi.org/10.1037/t02396-000>
- Elliot, A. J., Murayama, K., & Pekrun, R. (2011). A 3 X 2 achievement goal model. *Journal of Educational Psychology*, *103*(3), 632–648. <https://doi.org/https://doi.org/10.1037/t41942-000>
- Elliot, S. N., Kratochwill, T. R., Littlefield, & Travers, J. F. (1996). *Educational psychology: effective teaching effective learning*. New York: Mc Graw-Hill Book Company.
- Endedijk, M. D., Brekelmans, M., Verloop, N., Slegers, P. J. C., & Vermunt, J. D. (2014). Individual differences in student teachers' self-regulated learning: An examination of regulation configurations in relation to conceptions of learning to teach. *Learning and Individual Differences*, *30*, 155–162. <https://doi.org/10.1016/j.lindif.2013.12.005>



- Ernest, P. (2004). *The philosophy of mathematics educational: studies in mathematics education*. Routledge Falmer: Taylor & Francis Group.
- Estrada, J. A. C., & Gimenez, A. M. (2016). Motivational climate , 2 Â 2 achievement goal orientation and dominance , self-regulation , and physical activity in pre-service teacher education. *European Physical Education Review*, 1–19. <https://doi.org/10.1177/1356336X16655779>
- Fadlelmula, F. K. (2010). Educational motivation and students ' achievement goal orientations. *Procedia Social and Behavioral Sciences*, 2, 859–863. <https://doi.org/10.1016/j.sbspro.2010.03.116>
- Fajriah, I., & Alsa, A. (2011). *Hubungan antara pembelajaran berpusat mahasiswa dan jenis kelamin dengan belajar berdasar regulasi diri pada mahasiswa peserta mata kuliah Psikologi Pendidikan Fakultas Psikologi dan Ilmu Sosial Budaya Universitas Islam Indonesia*. (Tesis tidak dipublikasikan). Yogyakarta: Fakultas Psikologi Universitas Gadjah Mada.
- Feist, J., & Feist, G. J. (2008). *Theories of personality*. (Yuli Santosa, Penerjemah). Yogyakarta: Pustaka Pelajar.
- Ferreira, M., Cardoso, A. P., & Abrantes, J. L. (2011). Motivation and relationship of the student with the school as factors involved in the perceived learning. *Procedia - Social and Behavioral Sciences*, 29, 1707–1714. <https://doi.org/10.1016/j.sbspro.2011.11.416>
- Freeman, T. M., Anderman, L. H., & Jensen, J. M. (2007). Sense of belonging in college freshmen at the classroom and campus levels. *Journal of Experimental Education*, 75(3), 203–220. <https://doi.org/10.3200/JEXE.75.3.203-220>
- Garcia, T. (1996). Self-regulation: an introduction. *Learning and Individual Differences*, 8(3), 161–163. [https://doi.org/https://doi.org/10.1016/s1041-6080\(96\)90012-6](https://doi.org/https://doi.org/10.1016/s1041-6080(96)90012-6)
- Garner, J. K. (2009). Conceptualizing the relations between executive functions and self-regulated learning. *Journal of Psychology: Interdisciplinary and Applied*, 143(4), 405–426. <https://doi.org/https://doi.org/10.3200/jrlp.143.4.405-426>
- Georgiades, K., Boyle, M. H., & Fife, K. A. (2013). Emotional and behavioral problems among adolescent students: the role of immigrant, racial/ethnic congruence and belongingness in schools. *Journal of Youth and Adolescence*, 42(9), 1473–1492. <https://doi.org/10.1007/s10964-012-9868-2>
- Ghozali, I. (2017). *Model persamaan struktural: konsep dan aplikasi dengan program amos 24*. Semarang: Badan Penerbit Universitas Diponegoro.
- Ghozali, I., & Fuad. (2014). *Structural equation modeling: teori, konsep dan aplikasi dengan program Lisrel 9.10*. Semarang: Badan Penerbit Universitas Diponegoro.



- Goldstein, E. B. (2002). *Sensation and perception ( ed.6)*. Canada: Canada: Wadsworth Thompson Learning.
- Gonida, E. N., Karabenick, S. A., Makara, K. A., & Hatzikyriakou, G. A. (2014). Perceived parent goals and student goal orientations as predictors of seeking or not seeking help : Does age matter ? *Learning and Instruction*, 33, 120–130. <https://doi.org/10.1016/j.learninstruc.2014.04.007>
- Goodenow, C. (1993). The psychological sense of school membership among adolescents: Scale development and educational correlates. *Psychology in the Schools*, 30(1), 79–90. [https://doi.org/10.1002/1520-6807\(199301\)30:1<79::AID-PITS2310300113>3.0.CO;2-X](https://doi.org/10.1002/1520-6807(199301)30:1<79::AID-PITS2310300113>3.0.CO;2-X)
- Goodenow, C., & Grady, K. E. (1993). The relationship of school belonging and friends' values to academic motivation among urban adolescent students. *Journal of Experimental Education*, 62(1), 60–71. <https://doi.org/10.1080/00220973.1993.9943831>
- Gray, D. L. (2017). Is psychological membership in the classroom a function of standing out while fitting in ? Implications for achievement motivation and emotions. *Journal of School Psychology*, 61, 103–121. <https://doi.org/10.1016/j.jsp.2017.02.001>
- Gutman, L. M. (2006). How student and parent goal orientations and classroom goal structures influence the math achievement of african americans during the high school transition. *Contemporary Educational Psychology*, 31(1), 44–63. <https://doi.org/10.1016/j.cedpsych.2005.01.004>
- Hadi, S. (2015). *Metodologi riset*. Yogyakarta: Pustaka Pelajar.
- Hadwin, A. ., Järvelä, S., & Miller, M. (2011). Self-regulated, co-regulated, and socially shared regulation of learning. In *Handbook of Self-Regulation of Learning and Performance eds Zimmerman B. J., Schunk D. H.* New York: Routledge.
- Hafen, C. A., & Ruzek, E. A. (2015). Classroom level in educational effectiveness research. *International Encyclopedia of Social & Behavioral Sciences*, 3, 833–838. <https://doi.org/10.1016/B978-0-08-097086-8.92127-5>
- Hagerty, B. M. K., Lynch-Sauer, J., Patusky, K. L., Bouwsema, M., & Collier, P. (1992). Sense of belonging: A vital mental health concept. *Archives of Psychiatric Nursing*, VI(3), 172–177. [https://doi.org/10.1016/0883-9417\(92\)90028-h](https://doi.org/10.1016/0883-9417(92)90028-h)
- Hagerty, B. M., Williams, R. A., Coyne, J. C., & Early, M. R. (1996). Sense of belonging and indicators of social and psychological functioning. *Archives of Psychiatric Nursing*, 10(4), 235–244. [https://doi.org/10.1016/S0883-9417\(96\)80029-X](https://doi.org/10.1016/S0883-9417(96)80029-X)
- Hair, J. F., Black, W. C., Babin, B. J., & Anderson, R. E. (2010). *Multivariate data analysis (seventh)*. New Jersey: Pearson Prentice Hall.



- Hamm, J. V., & Faircloth, B. S. (2005). Peer context of mathematics classroom belonging in early adolescence. *Journal of Early Adolescence*, 25(3), 345–366. <https://doi.org/10.1177/0272431605276932>
- Hapsari, R. L., & Rusmawati, D. (2015). Efektivitas komunikasi interpersonal remaja-orangtua dengan self regulated learning siswa : studi korelasi pada siswa kelas VII. *Empati*, 4(1), 142–147.
- Hasratuddin. (2008). Permasalahan pembelajaran matematika sekolah dan alternatif pemecahannya. *Pythagoras*, 4, 67–73.
- Hejazi, E., Naghsh, Z., Sangari, A. A., & Tarkhan, R. A. (2011). Prediction of academic performance :The role of perception of the class structure , motivation and cognitive variables. *Procedia Social and Behavioral Sciences*, 15, 2063–2067. <https://doi.org/10.1016/j.sbspro.2011.04.054>
- Heppner, P. P., & Petersen, C. H. (1982). The development and implications of a personal problem-solving inventory. *Journal of Counseling Psychology*, 29(1), 66–75. <https://doi.org/https://doi.org/10.1037/t00913-000>
- Heppner, P. P., Witty, T. E., & Dixon, W. A. (2004). Problem-solving appraisal and human adjustment : a review of 20 years of research using the problem solving inventory. *The Counseling Psychologist*, 33(3), 344–428. <https://doi.org/10.1177/0011000003262793>
- Hong, S. C., & Park, Y. S. (2012). An analysis of the relationship between self-study, private tutoring, and self-efficacy on self-regulated learning. *Kedi Journal of Educational Policy*, 9(1), 113–144.
- Horik, J. O. Van, & Madden, J. R. (2016). A problem with problem solving : motivational traits , but not cognition , predict success on novel operant foraging tasks. *Animal Behaviour*, 114, 189–198. <https://doi.org/10.1016/j.anbehav.2016.02.006>
- Howell, A. J., & Watson, D. C. (2007). Procrastination : associations with achievement goal orientation and learning strategies. *Personality and Individual Differences*, 43, 167–178. <https://doi.org/10.1016/j.paid.2006.11.017>
- <http://www.slemankab.go.id/profil-kabupaten-sleman/geografi/karakteristik-wilayah>. (n.d.). Sleman.
- Huda, M. (2014). *Model-model pengajaran dan pembelajaran*. Yogyakarta: Pustaka Pelajar.
- Hughes, J. N. (2011). Longitudinal effect of teacher and student perceptions of teacher-student relationship qualities on academic adjustment. *The Elementary School Journal*, 112(1), 38–60. <https://doi.org/https://doi.org/10.1086/660686>



- Hughes, J. N., Im, M. H., & Allee, P. J. (2015). Effect of school belonging trajectories in grades 6-8 on achievement: gender and ethnic differences. *Journal of School Psychology, 53*(6), 493–507. <https://doi.org/10.1016/j.jsp.2015.08.001>
- Hurlock, E. B. (1980). *Psikologi perkembangan suatu pendekatan sepanjang rentang kehidupan*. Jakarta: Erlangga.
- Ifenthaler, D. (2012). Determining the effectiveness of prompts for self-regulated learning in problem-solving scenarios. *Journal of Educational Technology & Society, 15*, 38–52.
- Ilhami, B. S., & Azwar, S. (2011). *Self regulated learning ditinjau dari sistem pendidikan sekolah dan sistem pendidikan home schooling*. (Tesis tidak dipublikasikan). Yogyakarta: Fakultas Psikologi Universitas Gadjah Mada.
- Inayah, E. R. (2013). Motivasi berprestasi dan self regulated learning. *Jurnal Psikologi Online, 1*(2), 642–656.
- Intaros, P., Inprasitha, M., & Srisawadi, N. (2014). Students ' problem solving strategies in problem solving - mathematics classroom. *Procedia - Social and Behavioral Sciences, 116*, 4119–4123. <https://doi.org/10.1016/j.sbspro.2014.01.901>
- Jared, M. B., Magun-Jackson, S., & Ryan, J. J. (2010). Dispositional approach-avoidance achievement motivation and cognitive self-regulated learning: the mediation of achievement goals. *Individual Differences Research, 8*(2), 97–110.
- Johnson-Laird, P. N. (2015). Problem solving and reasoning , psychology of. *International Encyclopedia of Social & Behavioral Sciences, 19*(2), 61–67. <https://doi.org/10.1016/B978-0-08-097086-8.43076-X>
- Johnson, B., & Christensen, L. (2012). *Educational research: quantitative, qualitative and mixed approach*. Los Angeles: Sage Publications, Inch.
- Jones, K. A., Jones, J. L., & Vermette, P. J. (2013). Exploring the complexity of classroom management : 8 components of managing a highly productive, safe, and respectful urban environment. *American Secondary Education, 41*(3), 21–34.
- Jones, M. H., Alexander, J., & Estell, D. B. (2010). Homophily among peer groups members' perceived self-regulated learning. *Journal of Experimental Education, 78*(3), 378–394. <https://doi.org/10.1080/00220970903548020>
- Jones, V., & Jones, L. (2012). *Manajemen kelas komprehensif (ed.9) (Intan Irawati, Penerjemah)*. Jakarta: Kencana Prenada Media Group.
- Jordan, E. A., & Parath, M. J. (2006). *Educational psychology: a problem based approach*. Boston: Pearson Education Inc.



- Kadivar, P., Kavousian, J., Arabzadeh, M., & Nikdel, F. (2011). Survey on relationship between goal orientation and learning strategies with academic stress in university students. *Procedia - Social and Behavioral Sciences*, 30, 453–456. <https://doi.org/10.1016/j.sbspro.2011.10.089>
- Karabenick, S. A., & Dembo, M. H. (2011). Understanding and facilitating self-regulated help seeking. *New Directions For Teaching and Learning*, 126, 33–43. <https://doi.org/10.1002/tl>
- Karaduman, G. B., Güdera, N., Güneş, Z. Ö., & Kırbaşlar, F. G. (2014). Investigation of the effects of Turkish consciousness levels and self-regulated learning skills on study approaches of teacher candidates. *Procedia - Social and Behavioral Sciences*, 152, 624–629. <https://doi.org/10.1016/j.sbspro.2014.09.036>
- Kareshki, H. (2011). Relations among Perceptions of classroom activities and self-regulating learning. *Procedia Social and Behavioral Sciences*, 12, 409–413. <https://doi.org/10.1016/j.sbspro.2011.02.050>
- Keachies, M. (2014). *Teaching tips strategies, research and Theory for College and University Teachers (ed.14)*. Boston: Wadsworth Cengage Learning.
- Kennedy, G. J., & Tuckman, B. W. (2013). An exploration into the influence of academic and social values, procrastination, and perceived school belongingness on academic performance. *Social Psychology of Education*, 16(3), 435–470. <https://doi.org/10.1007/s11218-013-9220-z>
- Kerlinger, F. N., & Lee, H. B. (2010). *Foundations of behavioral research*. California: Harcourt College Publisher.
- Khaled, A., Gulikers, J., Biemans, H., & Mulder, M. (2015). Occurrences and quality of teacher and student strategies for self-regulated learning in hands-on simulations. *Studies in Continuing Education*, 38(1). <https://doi.org/10.1080/0158037X.2015.1040751>
- Khaliq, E., & Alsa, A. (2015). *Belajar berdasar regulasi diri dan dukungan sosial sebagai prediktor prestasi belajar matematika pada siswa SMK*. Tesis (tidak dipublikasikan). Fakultas Psikologi Universitas Gadjah Mada, Yogyakarta.
- Kharrazi, A., & Kareshki, H. (2010). Self-regulated learning: the role of environmental perceptions and motivational beliefs. *Psychological Reports*, 107(1), 303–317. <https://doi.org/10.2466/01.11.14.20.PR0.107.4.303-317>
- Kiefer, S. M., Alley, K. M., & Ellerbrock, C. R. (2015). Teacher and peer support for young adolescents' motivation, engagement, and school belonging. *RMLE Online Research In Middle Level Education*, 38(8), 1–19. <https://doi.org/https://doi.org/10.1080/19404476.2015.11641184>
- Kiefer, S. M., & Pennington, S. (2017). Associations of teacher autonomy support and structure with young adolescents' motivation, engagement, belonging, and achievement. *Middle Grades Research Journal*, 11(1), 29–46.



- Kleitman, S., & Stankov, L. (2007). Self-confidence and metacognitive processes. *Learning and Individual Differences*, 17, 161–173. <https://doi.org/10.1016/j.lindif.2007.03.004>
- Knippen, J. T., & Green, T. B. (1997). Problem solving. *Journal of Workplace Learning*, 9(3), 98–99. <https://doi.org/10.1108/13665629710164904>
- Koopman, M., Bakx, A., & Beijaard, D. (2014). Students' goal orientations and learning strategies in a powerful learning environment: a case study. *Studies in Educational Evaluation*, 43, 186–196. <https://doi.org/10.1016/j.stueduc.2014.07.003>
- Kremer-Hayon, L., & Tillema, h. . (1999). Self-regulated learning in the context of teacher education. *Teaching and Teacher Education*, 15, 507–522. [https://doi.org/https://doi.org/10.1016/s0742-051x\(99\)00008-6](https://doi.org/https://doi.org/10.1016/s0742-051x(99)00008-6)
- Kumalasari, A., & Putri, R. O. P. (2013). Kesulitan belajar matematika siswa ditinjau dari segi kemampuan koneksi matematika. *Prosiding Seminar Nasional Matematika Dan Pendidikan Matematika*, 978–979. Yogyakarta.
- Kumar, S., Cervesato, I., & Gonzalez, C. (2014). How people do relational reasoning? Role of problem complexity and domain familiarity. *Computers in Human Behavior*, 41, 319–326. <https://doi.org/10.1016/j.chb.2014.09.015>
- Kuperminc, G. P., Darnell, A. J., & Alvarez-jimenez, A. (2008). Parent involvement in the academic adjustment of Latino middle and high school youth: teacher expectations and school belonging as mediators. *Journal of Adolescence*, 31, 469–483. <https://doi.org/10.1016/j.adolescence.2007.09.003>
- Lavasani, M. G., Weisani, M., & Ejei, J. (2011). The role of achievement goals , academic motivation , and learning strategies in statistics anxiety : testing a causal model. *Procedia Social and Behavioral Sciences*, 15, 1881–1886. <https://doi.org/10.1016/j.sbspro.2011.04.020>
- Lazarides, R., & Buchholz, J. (2019). Student-perceived teaching quality: how is it related to different achievement emotions in mathematics classrooms? *Learning and Instruction*, 61(January), 45–59. <https://doi.org/10.1016/j.learninstruc.2019.01.001>
- Lefrancois, G. (2000). *Psychology for teaching ed.10*. Belmont: Wadsworth Thompson Learning.
- Leidinger, M., & Perels, F. (2012). Training self-regulated learning in the classroom: development and evaluation of learning materials to train self-regulated learning during regular mathematics lessons at primary school. *Education Research International*, 2012, 1–14. <https://doi.org/10.1155/2012/735790>
- Lemos, M. S. (1999). Students' goals and self-regulation in the classroom. *International Journal of Educational Research*, 31(6), 471–485. [https://doi.org/10.1016/S0883-0355\(99\)00016-6](https://doi.org/10.1016/S0883-0355(99)00016-6)



- Lermite, F., Peneaux, C., & Griffin, A. S. (2017). Personality and problem-solving in common mynas ( *Acridotheres tristis* ). *Behavioral Processes*, *134*, 87–94. <https://doi.org/10.1016/j.beproc.2016.09.013>
- Leutwyler, B., & Merki, K. M. (2009). School effects on students ' self-regulated learning: a multivariate analysis of the relationship between individual perceptions of school processes and cognitive , metacognitive , and motivational dimensions of self-regulated learning. *Journal of Educational Research Online*, *1*(197–223).
- Lewis, R. R. (2009). *Understanding pupil behavior: classroom management techniques for teachers*. New York: Routledge Taylor & Francis Group.
- Lin, Y., Cherng, B., Chen, H., & Peng, S. (2017). preparation strategies for Taiwanese students. *Learning and Individual Differences*, *56*(February), 68–75. <https://doi.org/10.1016/j.lindif.2017.04.004>
- Little, T. D., Card, N. A., Bovaird, J. A., Preacher, K., & Crandall, C. S. (2007). *Structural equation modelling with contextual factors*. Mahwah: LA.
- Liu, Y., & Lu, Z. (2011). Trajectories of Chinese students ' sense of school belonging and academic achievement over the high school transition period. *Learning and Individual Differences*, *21*(2), 187–190. <https://doi.org/10.1016/j.lindif.2010.12.007>
- Looker, E. D. (2014). Supportive communities and a sense of belonging in rural and non-rural communities in canada. *The Journal of Rural and Community Development*, *9*(4), 163–180.
- Lubis, R. H. (2016). Hubungan dukungan sosial dan kecerdasan emosional dengan self regulated learning. *Analitika*, *8*(1), 35–55. Retrieved from <http://ojs.uma.ac.id/index.php/analitika/article/view/860>
- Lucero, J. L., Barrett, C., & Jensen, H. (2015). An examination of family and school factors related to early delinquency. *Children and Schools*, *37*(3), 165–173. <https://doi.org/10.1093/cs/cdv013>
- Macklem, G. L. (2015). *Boredom in the Classroom Addressing Student Motivation, self-regulation, and Engagement in Learning*. New York: Springer.
- Maehr, M. L., & Midgley, C. (1991). Enhancing student motivation: a schoolwide approach. *Educational Psychologysr*, *26*(3&4). <https://doi.org/https://doi.org/10.1080/00461520.1991.9653140>
- Mahmudi, F., Mayangsari, M. D., & Rachmah, D. N. (2015). Hubungan peer attachment dengan self regulated learning pada siswa boarding school. *Jurnal Ecopsy*, *2*(1), 31–35. <https://doi.org/https://doi.org/10.20527/ecopsy.v2i1.515>
- Malone, G. P., Pillow, D. R., & Osman, A. (2012). The general belongingness scale (gbs): assessing achieved belongingness. *Personality and Individual Differences*, *52*(3), 311–316. <https://doi.org/10.1016/j.paid.2011.10.027>



- Mariani, D. ., & Martani, W. (2007). *Peran belajar berdasarkan regulasi diri dan gaya belajar terhadap prestasi belajar matematika Sekolah Menengah Atas*. (Tesis tidak dipublikasikan). Yogyakarta: Fakultas Psikologi Universitas Gadjah Mada.
- Maruyama, G. M. (1998). *Basic of structural equation modeling*. London: Sage Publications.
- Maslow, A. H. (1970). *Motivation and personality*. New York: Herper & Row Publisher.
- Matara, K., & Kumara, A. (2012). *Hubungan belajar berdasar regulasi diri dan keotoritatifan pola asuh orangtua dengan prestasi belajar matematika*. (Tesis tidak dipublikasikan). Fakultas Psikologi Universitas Gadjah Mada, Yogyakarta.
- Matlin, M. (2014). *Cognitive psychology*. Singapore: John Willey & Sons.
- Maulia, D., & Martani, W. (2011). *Pelatihan belajar berdasar regulasi diri untuk menurunkan prokrastinasi akademik pada mahasiswa*. (Tesis tidak diterbitkan). Yogyakarta: Fakultas Psikologi Universtias Gadjah Mada.
- Maulida, R., & Adiyanti, M. G. (2017). *Pelatihan regulasi diri dalam belajar untuk menurunkan prokrastinasi akademik siswa atlet SMA di Surabaya*. (Tesis tidak dipublikasikan). Yogyakarta: Fakultas Psikologi Universitas Gadjah Mada.
- McBeath, M., Drysdale, M. T., & Bohn, N. (1996). Work-integrated learning and the importance of peer support and sense of belonging. *Education + Training*, 55(3), 253–271. <https://doi.org/https://doi.org/10.1108/et-05-2017-0070>
- McCroskey, J. C., & McCain, T. A. (1974). The measurement of interpersonal attraction. Retrieved December 28, 2017, from [jamescmccroskey.com/publications057](http://jamescmccroskey.com/publications057)
- McWhaw, K., & Abrami, P. C. (2001). Student goal orientation and interest: effects on students' use of self-regulated learning strategies. *Contemporary Educational Psychology*, 26(3), 311–329. <https://doi.org/10.1006/ceps.2000.1054>
- Meeuwisse, M., Severiens, S. E., & Born, M. P. (2010). Learning environment, interaction, sense of belonging and study success in ethnically diverse student groups. *Research in Higher Education*, 51(6), 528–545. <https://doi.org/10.1007/s11162-010-9168-1>
- Merriënboer, J. J. G. van. (2013). Perspectives on problem solving and instruction. *Computers and Education*, 64, 153–160. <https://doi.org/10.1016/j.compedu.2012.11.025>



- Michou, A., Mouratidis, A., Lens, W., & Vansteenkiste, M. (2013). Personal and contextual antecedents of achievement goals: Their direct and indirect relations to students' learning strategies. *Learning and Individual Differences*, 23, 187–194. <https://doi.org/10.1016/j.lindif.2012.09.005>
- Midgley, C., Kaplan, A., & Middleton, M. (2001). Performance-approach goals: good for what, for whom, under what circumstances, and at what cost? *Journal of Educational Psychology*, 93(1), 77–86. <https://doi.org/https://doi.org/10.1037//0022-0663.93.1.77>
- Midgley, C., Kaplan, A., Middleton, M., Maehr, M. L., Urdan, T., Anderman, E., & Roeser, R. (1998). The development and validation of scales assessing students' achievement goal orientations. *Contemporary Educational Psychology*, 23, 113–131. <https://doi.org/https://doi.org/10.1006/ceps.1998.0965>
- Minda, J. . (2015). *The psychologys of thinking reasoning, decision making, & problem solving*. Los Angelas: Sage Publications.
- Mirzaei, F., Phang, F. A., Sulaiman, S., Kashefi, H., & Zaleha, I. (2012). Mastery goals, performance goals, student's belief and academic success: metacognition as mediator. *Procedia - Social and Behavioral Sciences*, 46, 3603–3608. <https://doi.org/10.1016/j.sbspro.2012.06.113>
- Mouratidis, A., Michou, A., Demircioğlu, A. N., & Sayil, M. (2018). Different goals, different pathways to success: Performance-approach goals as direct and mastery-approach goals as indirect predictors of grades in mathematics. *Learning and Individual Differences*, 61, 127–135. <https://doi.org/10.1016/j.lindif.2017.11.017>
- Muis, K. R., Psaradellis, C., Lajoie, S. P., Di Leo, I., & Chevrier, M. (2015). The role of epistemic emotions in mathematics problem solving. *Contemporary Educational Psychology*, 42, 172–185. <https://doi.org/10.1016/j.cedpsych.2015.06.003>
- Mulyadi, S., Basuki, A. M. H., & Rahardjo, W. (2016). Student's tutorial system perception, academic self-efficacy, and creativity effects on self-regulated learning. *Procedia - Social and Behavioral Sciences*, 217, 598–602. <https://doi.org/10.1016/j.sbspro.2016.02.059>
- Mulyani, M. D. (2013). Hubungan antara manajemen waktu dengan self regulated learning. *Educational Psychology Journal*, 2(1), 65–72.
- Najah, A. (2012). Self-regulated learning mahasiswi ditinjau dari status pernikahan. *Educational Psychology Journal*, 1(1), 17–24.
- National Research Council Institute of Medicine. (2004). *Engaging Schools*. Washington: National Academy of Sciences.
- Newman, B. M., Lohman, B. J., & Newman, P. R. (2007). Peer group membership and sense of belonging their relationship to adolescent behavior problems. *Adolescence*, 42(166).



- Nie, Y., & Lau, S. (2009). Complementary roles of care and behavioral control in classroom management: The self-determination theory perspective. *Contemporary Educational Psychology*, 34(3), 185–194. <https://doi.org/10.1016/j.cedpsych.2009.03.001>
- Ong, C. H. (2014). Goal orientation of adult students towards learning Strategies : the Malaysian Context. *Psychological Thought*, 7(2), 156–167. <https://doi.org/10.5964/psyct.v7i2.114>
- Ormrod, J. E. (2008a). *Psikologi pendidikan jilid 1. (Amitya Kumara, .Penerjemah)*. Jakarta: Erlangga.
- Ormrod, J. E. (2008b). *Psikologi pendidikan jilid 2. (Amitya Kumara, Penerjemah)*. Jakarta: Penerbit Erlangga.
- Osterman, K. F. (2010). Teacher practice and students' sense of belonging. In *International research handbook on values education and student wellbeing* (pp. 239–260). <https://doi.org/10.1007/978-90-481-8675-4>
- Ozkal, N. (2013). The relationship between achievement goal orientations and self regulated learning strategies of secondary school students in social studies courses. *International Journal of Academic Research*, 5(3), 389–396. <https://doi.org/10.7813/2075-4124.2013/5-3/B.59>
- Öztürk, E. Ö. (2012). Contemporary motivation theories in educational psychology and language learning: an overview. *The International Journal of Social Sciences*, 3(1), 33–46.
- Özyildirim, F., Alkas, C., & Ozdemir, E. Y. (2011). The factors that affect the preservice mathematics teachers ' self regulation strategies. *Procedia - Social and Behavioral Sciences*, 15, 3543–3549. <https://doi.org/10.1016/j.sbspro.2011.04.332>
- Panadero, E. (2017). A review of self-regulated learning : six models and four directions for research. *Frontiers in Psychology*, 8(422), 1–28. <https://doi.org/10.3389/fpsyg.2017.00422>
- Paris, S. G., & Newman, R. S. (1990). Developmental aspects of self-regulated learning. *Educational Psychologist*, 25(1), 87–102. [https://doi.org/10.1207/s15326985ep2501\\_7](https://doi.org/10.1207/s15326985ep2501_7)
- Paris, S. G., & Paris, A. H. (2001). Classroom applications of research on self-regulated learning. *Educational Psychologist*, 36(2), 89–101. <https://doi.org/10.1207/S15326985EP3602>
- Paris, S. G., & Winograd, P. (2003). *The role of self-regulated learning in contextual teaching: principals and practices for teacher preparation*. Retrieved from <http://www.ciera.org/library/archive/2001-04/0104prwn.pdf>
- Parson, R. D., Hinson, S. L., & Brown, D. S. (2001). *Educational psychology: a practitioner model of teaching*. Canada: Wadsworth Thompson Learning.



- Peeters, J., Backer, F. De, Kindekens, A., Triquet, K., & Lombaerts, K. (2016). Teacher differences in promoting students' self-regulated learning: Exploring the role of student characteristics. *Learning and Individual Differences*, 52, 88–96. <https://doi.org/10.1016/j.lindif.2016.10.014>
- Peeters, J., De Backer, F., Reina, V. R., Kindekens, A., Buffel, T., & Lombaerts, K. (2014). The role of teachers' self-regulatory capacities in the implementation of self-regulated learning practices. *Procedia - Social and Behavioral Sciences*, 116, 1963–1970. <https://doi.org/10.1016/j.sbspro.2014.01.504>
- Persico, D., Milligan, C., & Littlejohn, A. (2015). The interplay between self-regulated professional learning and teachers' work-practice. *Procedia - Social and Behavioral Sciences*, 191, 2481–2486. <https://doi.org/10.1016/j.sbspro.2015.04.590>
- Phan, H. P. (2014). An integrated framework involving enactive learning experiences, mastery goals, and academic engagement-disengagement. *Europe's Journal of Psychology*, 10(1), 41–66. <https://doi.org/10.5964/ejop.v10i1.680>
- Pietarinen, J., Soini, T., & Pyhältö, K. (2014). Students' emotional and cognitive engagement as the determinants of well-being and achievement in school. *International Journal of Educational Research*, 67, 40–51. <https://doi.org/10.1016/j.ijer.2014.05.001>
- Pintrich, P. R., Smith, D. A. F., Garcia, T., & McKeachie, W. J. (1991). *A Manual for use of the motivated strategies for learning questionnaire*. <https://doi.org/10.5901/mjss.2015.v6n1p156>
- Pintrich, P. R. (2000). An achievement goal theory perspective on issues in motivation terminology, theory, and research. *Contemporary Educational Psychology*, 25, 92–104. <https://doi.org/10.1006/ceps.1999.1017>
- Pintrich, P. R. (2004). A conceptual framework for assessing motivation and self-regulated learning in college students. *Educational Psychology Review*, 16(4), 385–407. <https://doi.org/10.1007/s10648-004-0006-x>
- Pintrich, P. R. (2005). The role of goal orientation in self-regulated learning. In *Boekaert, M., Pintrich, P. R., & Zeidner, M. Handbook of self regulation*. (pp. 451–502). <https://doi.org/10.1016/B978-012109890-2/50043-3>
- Pintrich, P. R., & Zusho, A. (2002). The development of academic self-regulation: the role of cognitive and motivational factors. In *In A. Wigfield & J. S. Eccles (Eds.), A Vol. in the educational psychology series. Development of achievement motivation* (pp. 249–284) (pp. 249–284). <https://doi.org/10.1016/B978-012750053-9/50012-7>
- Pittman, L. D., & Richmond, A. (2007). Academic and psychological functioning in late adolescence: the importance of school belonging. *Journal of Experimental Education*, 75(4), 270–290. <https://doi.org/10.3200/JEXE.75.4.270-292>



- Pratisti, W. D., Kumara, A., Martani, W., & Helmi, A. . (2016). *Model kesejahteraan subjektif remaja*. (Tesis tidak dipublikasikan). Fakultas Psikologi Universitas Gadjah Mada, Yogyakarta.
- Preacher, K. J., & Hayes, A. H. (2008). Asymptotic and resampling strategies for assessing and comparing indirect effects in multiple mediator models. *Behavior Research Methods*, 40(3), 879–891. <https://doi.org/10.3758/BRM.40.3.879>
- Pretz, J. E., Naples, A. J., & Stern, R. J. (2003). Recognizing, defining, and representing Problems. In *Dalam E. D. J., & R. J. Sternberg, The psychology of problem solving (hal. 1-3)*. Cambridge: Cambridge University Pers.
- Puspitasari, A., Purwanto, E., & Noviyani, D. I. (2013). Self regulated learning ditinjau dari goal orientation. *Educational Psychology Journal*, 2(1), 1–6.
- Raccanello, D., & Bernardi, B. De. (2013). A research study on the relationships between student achievement goals , perception of contextual achievement goals and academic performance in italian and mathematics. *Bollettino Di Psicologia Applicata*, 268, 3–12.
- Rahmi, A. H., & Murtini. (2010). *Efektivitas pelatihan belajar berdasar regulasi diri untuk meningkatkan prestasi belajar matematika pada siswa SMP*. (Tesis tidak dipublikasikan). Yogyakarta: Fakultas Psikologi Universitas Gadjah Mada.
- Ramdhani, N. (2012). *Menjadi guru inspiratif: aplikasi psikologi positif dalam dunia pendidikan*. Jakarta: Titian Foundation.
- Ramos, R. C., & Anonuevo, M. J. T. (2011). Engagement – promoting aspects of teacher ' s instructional style and academic self regulated learning. *The International Journal of Research and Review*, 7(2), 51–62.
- Ranellucci, J., Muis, K. R., Duffy, M., Wang, X., Sampasivam, L., & Franco, G. M. (2013). To master or perform? exploring relations between achievement goals and conceptual change learning. *British Journal of Educational Psychology*, 83, 431–451. <https://doi.org/10.1111/j.2044-8279.2012.02072.x>
- Rashid, K., Abbass, A., Hussain, A., Khalid, N., & Salfi, N. A. (2014). Perceptions of students about Classroom management as a contributing Factor towards learning at secondary School. *Journal of Education and Human Development*, 3(2), 713–728.
- Rianatha, L., & Sawitri, D. R. (2015). Hubungan antara komunikasi interpersonal guru-siswa dengan self regulated learning pada siswa SMAN 9 Semarang. *Jurnal Empati*, 4, 209–213.
- Riding, R. (2002). *School learning and cognitive style*. London: David Fulton Publisher.
- Robertson, S. I. (2017). *Problem perspective from cognition and neuroscience*. New York: Taylor & Francis.



- Rosa, E. D. D., & Bernardo, A. B. . (2013). Are two achievement goals better than one? filipino students ' achievement goals , deep learning strategies and affect. *Learning and Individual Differences*, 27, 97–101. <https://doi.org/10.1016/j.lindif.2013.07.005>
- Ruliyanti, B. D., & Laksmiati, H. (2014). Hubungan antara self efficacy dan self regulated learning dengan prestasi akademik matematika. *Character*, 3(2), 1–18.
- Ruvalcaba, N. A., Gallegos, J., Borges, A., & Gonzalez, N. (2017). Extracurricular activities and group belonging as protective factor in adolescence. *Psicología Educativa*, 23(1), 45–51. <https://doi.org/10.1016/j.pse.2016.09.001>
- Sadeghy, A. R., & Mansouri, A. (2014). The relationship between learners' goal-oriented and self regulated learning and their endorsement of l2 learning strategies. *International Journal of Language Learning and Applied Linguistic World*, 5(2), 574–593. <https://doi.org/https://doi.org/10.5861/ijrsl.2015.1267>
- Sadi, O., & Uyar, M. (2013). The relationship between self-efficacy , learning strategies and achievement: a path model. *Journal of Baltic Science Education*, 12(1), 21–33.
- Sahin, N., Sahin, N. H., & Heppner, P. P. (1993). Psychometric properties of the problem solving inventory. *Cognitive Therapy and Research*, Vol. 17, pp. 379–396. <https://doi.org/https://doi.org/10.1007/bf01177661>
- Sakiz, G., Pape, S. J., & Hoy, A. W. (2012). Does perceived teacher affective support matter for middle school students in mathematics classrooms? *Journal of School Psychology*, 50(2), 235–255. <https://doi.org/10.1016/j.jsp.2011.10.005>
- Samuelsson, J. (2008). The impact of different teaching methods on students ' arithmetic and self - regulated learning skills. *Educational Psychology in Practice*, 24(3), 237–250. <https://doi.org/10.1080/02667360802256790>
- Sancho, M., & Cline, T. (2012). Fostering a sense of belonging and community as children start a new school. *Educational and Child Psychology*, 29(1), 64–74.
- Sani, A. R., & Rad, R. K. (2015). The structural model of relationship between informational style, achievement goals and cognitive engagement. *European Online Journal of Natural and Social Sciences*, 4(1), 219–228.
- Santika, W. S., & Sawitri, D. R. (2016). Self-regulated learning dan prokrastinasi akademik pada siswa kelas XI SMA Negeri 2 Purwokerto. *Jurnal Empati*, 5(1), 44–49. Retrieved from <https://www.neliti.com/id/publications/178226/hubungan-antara-konformitas-dengan-prokrastinasi-akademik-pada-mahasiswa>
- Santrock, J. W. (2009). *Psikologi Pendidikan Buku 1 (ed2) (Dian Angelica, penerjemah)*. Jakarta: Salemba Humanika.



- Santrock, J. W. (2011). *Perkembangan Masa Hidup (ed.13) (Benedictine Widiasinta,penerjemah )*. Jakarta: Erlangga.
- Santrock, J. W. (2012). *Perkembangan masa hidup*. Bandung: P.T. Gelora Aksara.
- Santrock, J. W. (2014). *Psikologi pendidikan jilid 2*. Bandung: P.T Gelora Aksara.
- Sari, M. (2015). Adaptation of the psychological sense of school membership scale to Turkish. *Global Journal of Human-Social Science:G Linguistics & Education*, 15(7).
- Schiefele, U. (2017). Classroom management and mastery-oriented instruction as mediators of the effects of teacher motivation on student motivation. *Teaching and Teacher Education*, 64, 115–126. <https://doi.org/10.1016/j.tate.2017.02.004>
- Schuitema, J., Peetsma, T., & Veen, I. van der. (2016). Longitudinal relations between perceived autonomy and social support from teachers and students' self-regulated learning and achievement. *Learning and Individual Differences*, 49, 32–45. <https://doi.org/10.1016/j.lindif.2016.05.006>
- Schumacker, R. E., & Lomax, R. G. (2016). *A beginner's guide to structural equation modeling (Fourth)*. New York: Taylor & Francis.
- Schunk, D. H. (2012). *Teori-teori pembelajaran : Perspektif pendidikan (ed.6) (Eva Hamdiah & Rahmat Fajar, Penerjemah)*. Yogyakarta: Pustaka Pelajar.
- Schunk, D. H., Pintrich, P. R., & Meece, J. L. (2012). *Motivasi dalam pendidikan: teori, penelitian dan aplikasi (ed.3)( Ellys Tjo, Penerjemah)*. Jakarta: Indeks.
- Šeboková, G., Uhláriková, J., & Halamová, M. (2018). Cognitive and social sources of adolescent well-being: mediating role of school belonging. *Studia Psychologica*, 1(60), 16–29. <https://doi.org/10.21909/sp.2018.01.749>
- Selarosa, C. K., & Alsa, A. (2010). *Hubungan pembelajaran berpusat pada mahasiswa dan locus of control internal dengan belajar berdasar regulasi diri pada mahasiswa Fakultas Psikologi universitas Sanata Dharma*. (Tesis tidak dipublikasikan). Yogyakarta: Fakultas Psikologi Universitas Gadjah Mada.
- Sengul, S., & Katranci, Y. (2012). Problem solving and problem posing skills of prospective mathematics teachers about the ' sets ' subject. *Procedia-Social and Behavioral Sciences*, 69, 1650–1655. <https://doi.org/10.1016/j.sbspro.2012.12.111>
- Seta, K., Tachibana, K., Fujisawa, I., & Umamo, M. (2004). An ontological approach to interactive navigation for problem solving oriented learning processes. *Interactive Technology and Smart Education*, 1(3), 185–194. <https://doi.org/10.1108/17415650480000022>



- Setiyasih, R., & Alsa, A. (2010). *Pengaruh pelatihan belajar berdasar regulasi diri terhadap prestasi belajar fisika pada siswa kelas VII SMPN Yogyakarta*. (Tesis tidak dipublikasikan). Yogyakarta: Fakultas Psikologi Universitas Gadjah Mada.
- Shahmohammadi, N. (2014). Review on the impact of teachers ' behaviour on students ' self- regulation. *Procedia - Social and Behavioral Sciences*, 114, 130–135. <https://doi.org/10.1016/j.sbspro.2013.12.672>
- Skiba, R., Ormiston, H., Martinez, S., & Cummings, J. (2016). Teaching sosial curriculum: classroom management as behavioral instruction. *Theory Into Practice*, 55(2). <https://doi.org/10.1080/00405841.2016.1148990>
- Slaten, C. D., Ferguson, J. K., Allen, K., Brodrick, D., & Waters, L. (2016). School belonging : a review of the history , current trends , and future directions. *The Educational and Development Psychologist*, 33(1), 1–15. <https://doi.org/10.1017/edp.2016.6>
- Slavin, R. E. (2011). *Psikologi Pendidikan (ed.2) ( Marianto Samosir ,Penerjemah)*. Jakarta: Indeks.
- Smerdon, B. A. (2002). Students' perceptions of membership in their high schools. *Sociology of Education*, 75(4), 287–305. <https://doi.org/10.2307/3090280>
- Smith, C. J., & Laslett, R. (2007). *Effective classroom management: a teachers guide (ed.6)*. Retrieved from file:///Users/yangyang/YANGYANGXU/work/work2010fall/CSL\_proposal/community\_sample\_NCAR.pdf
- Smith, E. E., & Kosslyn, S. . (2014). *Psikologi kognitif: pikiran dan otak*. Yogyakarta: Pustaka Pelajar.
- Soric, I., Penezi, Z., & Buric, I. (2017). The big five personality traits , goal orientations , and academic achievement. *Learning and Individual Differences*, 54, 126–134. <https://doi.org/10.1016/j.lindif.2017.01.024>
- Sriyosefin, S., & Alsa, A. (2011). *Prestasi akademik mahasiswa ditinjau dari belajar berdasar regulasi diri dan motivasi berprestasi mahasiswa Universitas Timor*. (Tesis tidak dipublikasikan).Yogyakarta: Fakultas Psikologi Universitas Gadjah Mada.
- St-Amand, J., Girard, S., & Smith, J. (2017). Sense of belonging at school: defining attributes, determinants, and sustaining strategies. *IAFOR Journal of Education*, 5(2), 105–119. <https://doi.org/10.22492/ije.5.2.05>
- Stevens, T., Hamman, D., & Jr, A. O. (2007). Hispanic students ' perception of white teachers ' mastery goal orientation influences sense of school belonging. *Journal of Latinos and Education*, 6(1), 55–70. <https://doi.org/https://doi.org/10.1080/15348430709336677>



- Su, K. D. (2016). Strengthening strategic applications of problem-solving skills for Taiwan students' chemistry understanding. *Journal of Baltic Science Education*, 15(6), 662–679.
- Suami, H., & Afiatin, T. (2011). *Pengaruh dukungan orangtua, dukungan teman sebaya, dan belajar berdasar regulasi diri terhadap prestasi akademik siswa sekolah menengah pertama di yogyakarta*. (Tesis tidak dipublikasikan). Yogyakarta: Fakultas Psikologi Universitas Gadjah Mada.
- Sumardiyono. (2004). *Karakteristik matematika dan implikasinya terhadap pembelajaran matematika*. Yogyakarta.
- Suminta, R. R., & Alsa, A. (2014). *Faktor-faktor yang mempengaruhi kecemasan matematika siswa SMA*. (Disertasi tidak dipublikasikan). Yogyakarta: Fakultas Psikologi Universitas Gadjah Mada.
- Susetyo, Y. F., & Kumara, A. (2012). Orientasi tujuan , atribusi penyebab , dan belajar berdasar regulasi diri. *Jurnal Psikologi*, 39(1), 95–111.
- Swandarini, H., & Alsa, A. (2011). *Pelatihan belajar berdasar regulasi diri untuk menurunkan prokrastinasi akademik pada mahasiswa*. (Tesis tidak dipublikasikan). Yogyakarta: Fakultas Psikologi Universitas Gadjah Mada.
- Syah, M. (2013). *Psikologi pendidikan: dengan pendidikan baru*. Bandung: P.T Remaja Rosdakarya.
- Tang, E. L. (2013). *Self-regulated learning of pre-university students in mathematics classrooms*. III(2), 40–47.
- Tarigan, R., Milfayetty, S., & Irawani, N. (2015). Pengaruh bimbingan kelompok peer group terhadap efikasi diri dan self-regulated learning. *Analitika*, 7(2), 67–79. Retrieved from <http://ojs.uma.ac.id/index.php/analitika/article/view/819>
- Taufiqurrahman, & Murtini. (2013). *Peranan belajar berdasar regulasi diri, konsep diri akademik dan kemampuan numerik sebagai prediktor prestasi belajar matematika*. (Tesis tidak dipublikasikan). Fakultas Psikologi Universitas Gadjah Mada, Yogyakarta.
- Tekeng, S. N. Y., & Alsa, A. (2016). Peranan kepuasan kebutuhan dasar psikologis dan orientasi tujuan mastery approach terhadap belajar berdasar regulasi diri. *Jurnal Psikologi*, 43(2), 85–106.
- Tias, A. aji W., & Wutsqa, D. U. (2015). Analisis kesulitan siswa sma dalam pemecahan masalah matematika kelas XII IPA di kota Yogyakarta. *Jurnal Riset Pendidikan Matematika*, 2(1), 28–39. <https://doi.org/10.21831/jrpm.v2i1.7148>
- Tim Kementerian Pendidikan dan Kebudayaan. (2016). *Silabus mata pelajaran sekolah menengah atas/madrasah aliyah/sekolah menengah kejuruan/madrasah aliyah kejuruan (SMA/MA/SMK/MAK)*. Jakarta.



- Timostsuk, I., & Jaanila, S. (2015). Primary teachers' instructional behavior as related to students' engagement in science learning. *Procedia - Social and Behavioral Sciences*, 197, 1597–1602. <https://doi.org/10.1016/j.sbspro.2015.07.117>
- Tovar, E., & Simon, M. A. (2010). Factorial structure and invariance analysis of the sense of belonging scales. *Measurement and Evaluation in Counseling and Development*, 43(3), 199–217. <https://doi.org/10.1177/0748175610384811>
- Tseng, W.-T., Chang, Y.-J., & Cheng, H.-F. (2015). Effects of L2 learning orientations and implementation intentions on self-regulation. *Psychological Reports*, 117(1), 319–339. <https://doi.org/10.2466/11.04.pr0.117c15z2>
- Turel, Y. K. (2016). Relationships between students' perceived team learning experiences, team performances, and social abilities in a blended course setting. *Internet and Higher Education*, 31, 79–86. <https://doi.org/10.1016/j.iheduc.2016.07.001>
- Vandemark, L. M. (2007). Promoting the sense of self, place, and belonging in displaced Persons: the example of homelessness. *Archives of Psychiatric Nursing*, 21(5), 241–248. <https://doi.org/10.1016/j.apnu.2007.06.003>
- Vaz, S., Falkmer, M., Ciccarelli, M., Passmore, A., Parsons, R., Black, M., ... Falkmer, T. (2015). Belongingness in early secondary school: key factors that primary and secondary schools need to consider. *Plos One*, 10(9), 1–28. <https://doi.org/10.1371/journal.pone.0136053>
- Vehovec, S. K., Roncevic, B., & Bajsanski, I. (2008). Motivational components of self-regulated learning and reading strategy use in university students: the role of goal orientation patterns. *Learning and Individual Differences*, 18, 108–113. <https://doi.org/10.1016/j.lindif.2007.07.005>
- Victoria, P. E., & Alsa, A. (2010). *Hubungan antara pembelajaran yang berpusat pada mahasiswa dan persepsi dukungan sosial dengan belajar berdasar regulasi diri pada mahasiswa Fakultas Psikologi Universitas Gadjah Mada*. (Tesis tidak dipublikasikan). Yogyakarta.
- Villach, M. J., & Llanos, M. N. (2007). Fostering self-regulated learning in an assessment situation. *Ele*, 5(3), 805–824.
- Vollmeyer, R., & Rheinberg, F. (2006). Motivational effects on self-regulated learning with different tasks. *Educational Psychological Review*, 18, 239–253. <https://doi.org/10.1007/s10648-006-9017-0>
- Vural, R. A., Özelçi, S. Y., Çengel, M., & Gömleksiz, M. (2013). The development of the "sense of belonging to school" scale. *Eurasian Journal of Educational Research*, (53), 215–230. <https://doi.org/10.14689/ejer.2013.53.12>
- Wade, C., & Travis, C. (2007). *Psikologi jilid 1*. (B. Widyasinta, & I. D. Juwono, Penerjemah). Jakarta: Erlangga.



- Walgito, B. (2010). *Pengantar psikologi umum*. Yogyakarta: Andi Offset.
- Walters, J., & Frei, S. (2007). *Managing classroom behavior and discipline*. California: Shell Education.
- Wang, M., & Eccles, J. S. (2011). Adolescent behavioral , emotional , and cognitive engagement trajectories in school and their differential relations to educational success. *Journal of Research on Adolescence*, 22(1), 31–39. <https://doi.org/10.1111/j.1532-7795.2011.00753.x>
- Watson, L. D., & Tharp, R. G. (2007). *Self directed behavior: Self modification for personal adjustment*. Belmont: Thomson & Wadsworth.
- Weber, W. A. (2014). *Classroom management*. Dalam M. J. Coper, J. G. Irvazy, M. S. Leighton, M. Dershimes, G. Greta, D. Sadker, . . . K. R. Zittleman, Classroom teaching skills.10th (hal. 120-137).Boston: Wadsworth Cengage Learning.
- Williams, K. E., White, S. L. J., & MacDonald, A. (2016). Early mathematics achievement of boys and girls: do differences in early self-regulation pathways explain later achievement? *Learning and Individual Differences*, 51, 199–209. <https://doi.org/10.1016/j.lindif.2016.09.006>
- Wilms, J. D. (2003). *Student engagement at school: A sense belonging and participation*. Retrieved from [www.SourceOECD.org](http://www.SourceOECD.org),
- Winne, P. H., & Hadwin, A. F. (1998). *Metacognition in educational theory and practice*. United States: Lawrence Erlbaum Associates.
- Wolters, C. A., & Pintrich, P. R. (2001). Contextuall differences in student motivation and self regulated learning in mathematics, english, and social studies classrooms. In *Dalam H. J. Hartman, Metacognition in learning and instruction* (hal. 103-124. Dordrecht: Kluwer Academic Publishe.
- Won, S., Wolters, C. A., & Mueller, S. A. (2017). Sense of belonging and self-regulated learning : testing achievement goals as mediators. *The Journal of Experimental Education*, 0(0), 1–17. <https://doi.org/10.1080/00220973.2016.1277337>
- Wong, T. K. ., Parent, A.-M., & Konishi, C. (2019). Feeling connected : the roles of student-teacher relationships and sense of school belonging on future orientation. *International Journal of Educational Research*, 94, 150–157. <https://doi.org/10.1016/j.ijer.2019.01.008>
- Woolfolk, A. (2004). *Educational psychology*. Boston: Pearson.
- Yaghoubi, A. (2013). Critical thinking and goal orientation among english language students. *Procedia - Social and Behavioral Sciences*, 93, 77–82. <https://doi.org/10.1016/j.sbspro.2013.09.155>



- Yailagh, M. S., Birgani, S. A., Boostani, F., & Hajiyakhchali, A. (2013). The relationship Of self-efficacy and achievement goals with metacognition In female high school students in Iran. *Procedia - Social and Behavioral Sciences*, *84*, 117–119. <https://doi.org/10.1016/j.sbspro.2013.06.520>
- Yasuda, T. (2009). Psychological sense of community in university classroom: do achievement goal orientations matter? *College Student Journal*, *43*(2).
- Ye, F., & Wallace, T. L. B. (2014). Psychological sense of school membership scale: method effects associated with negatively worded items. *Journal of Psychoeducational Assessment*, *32*(3), 202–215. <https://doi.org/10.1177/0734282913504816>
- Yen, N. L., Bakar, K. A., Roslan, S., Suluan, W., & Rahman, P. Z. M. A. (2005). Self-regulated learning and its relationship with student-teacher interaction. *Pakistan Journal of Psychological Research*, *20*(1–2), 41–63.
- Yoseph, K., & Hastjarjo, T. . (2007). *Belajar berdasar regulasi diri ditinjau dari kesadaran diri dan kecerdasan emosi pada mahasiswa seminari tinggi*. (Tesis tidak dipublikasikan). Yogyakarta.
- Yuzarion, & Hastjarjo, T. D. (2006). *Hubungan antara sikap siswa terhadap bahasa arab dan penilaian siswa terhadap cara mengajar guru bahasa arab dengan belajar berdasar regulasi diri pada pelajaran bahasa arab di MAN 3 Padang*. (Tesis tidak dipublikasikan). Yogyakarta.
- Zhao, L., Lu, Y., Wang, B., Chau, P. Y. K., & Zhang, L. (2012). Cultivating the sense of belonging and motivating user participation in virtual communities : a social capital perspective. *International Journal of Information Management*, *32*, 574–588. <https://doi.org/10.1016/j.ijinfomgt.2012.02.006>
- Zhu, Y., Au, W., & Yates, G. (2016). University students ' self-control and self-regulated learning in a blended course. *Journal and Higher Education*, *30*, 54–62. <https://doi.org/10.1016/j.iheduc.2016.04.001>
- Zimmerman, B. (1989). A social cognitive view of self-regulated academic learning. *Journal of Educational Psychology*, *81*(3), 329–339. <https://doi.org/10.1037/0022-0663.81.3.329>
- Zimmerman, B. ., & Schunk, D. H. (1989). *Self-regulated learning and academic achievement*. New York: Springer-Verlag New York Inc.
- Zimmerman, B. J. (1990). Self-regulated learning and academic achievement: an overview. *Educational Psychologist*, *25*(1), 3–17. [https://doi.org/https://doi.org/10.1207/s15326985ep2501\\_2](https://doi.org/https://doi.org/10.1207/s15326985ep2501_2)
- Zimmerman, B. J. (2000). Self-efficacy : an essential motive to learn. *Contemporary Educational Psychology*, *25*, 82–91. <https://doi.org/10.1006/ceps.1999.1016>
- Zimmerman, B. J. (2002). Becoming a self-regulated learner : an overview. *Theory Into Practice*, *41*(2), 64–70. <https://doi.org/10.1207/s15430421tip4102>



Zimmerman, B. J., Bonner, S., & Kovach, R. (1996). *Developing Self-Regulated Learners: beyond achievement to self efficacy*. Washington: American Psychological Asosiation.

Zimmerman, B. J., & Campillo, M. (2003). Motivating self regulated problem solvers. In *Dalam J. E. Davidson, & R. J. Sternberg, The psychology of problem solving (hal. 233-262)*. Cambridge: Cambridge University Pers.

Zimmerman, B. J., & Pons, M. M. (1986). Development of a structured interview for assessing student use of self-regulated learning strategies. *American Educational Research Journal*, 23(4).  
<https://doi.org/https://doi.org/10.2307/1163093>