

DAFTAR PUSTAKA

- Adan, et.al. (2012). Circadian Typology: A Comprehensive Review. *Informa Healthcare*, 29(9), 1153-1175. doi: 10.3109/07420528.2012.719971.
- Afghaniy. (2017). Hubungan Antara Chronotype dengan Prestasi Belajar pada Siswa Kelas XI di SMAN 1 Boyolali. Universitas Muhammadiyah Surakarta.
- Alter.(2009). Understanding The Role of Critical and Creative Thinking in Australian Primary School Visual Arts Education. *International Art in Early Childhood Research Journal*, 1(1), 1-12.
- Arhasy, AR, Ebih & Mulyani, Eva. (2017). Kontribusi Model Problem Based Learning Berbantuan Media Software Maple Terhadap Kemampuan Berpikir Kreatif Matematis dan Self Regulated Learning Mahasiswa. *Jurnal Siliwangi*, 3(1), 197-203. ISSN: 2475-9312.
- Castro, M. M. C, & Daltro, C. (2009). Sleep Patterns and Symptoms of Anxiety and Depression in Patients with Chronic Pain. *Arq Neuropsiquiatr*, 57(1), 25-28.
- Chamberlin, S. A., & Moon, S. M. (2005). Model-eliciting activities as tool to develop and identify creativity gifted mathematicians. *Journal of Secondary Gifted Education*, 37-47.
- Curcio G., Ferrara, M, & Gennaro, L. D. (2005). Sleep Loss, Learning Capacity and Academic Performance. *Elsevier*, 10, 323-337.doi: 10.1015/j.smrv.2005.11.001.
- Dimitriou, et.al. (2015). The Role of Environmental Factors on Sleep Patterns and School Performance in Adolescents. *Frontiers in Psychology*, 5, 1-9. doi: 10.3389/fpsyg.2015.01717.
- Escribano & Morales, J. F. D. (2015). Sleep Habits and Chronotype Effects on Academic and Cognitif Performance in Spanish Adolescents. *International Online Journal of Education Sciences*, 8(5), 17-29. doi: 10.15345/iojes.2015.05.003.
- Faturohman, I., & Afriansyah, E. A. (2020). Peningkatan Kemampuan Berpikir Kreatif Matematis Siswa melalui Creative Problem Solving. *Mosharafa: Jurnal Pendidikan Matematika*, 9(1), 107-118.

- Hagenauer, M. H., Perryman, J. I., Lee, T. M., & Carskadon, M. A. (2009). Adolescent changes in the homeostatic and circadian regulation of sleep. *Developmental Neuroscience*, 31, 275–284. <https://doi.org/10.1159/000215538>
- Hahn, E. A., Wanh, H. X., & Andel, R. (2013). A Change in Sleep Pattern May Predict Alzheimer Disease. Article in Press. *Elsevier*, 22(11), 1252-1271.doi: 10.1015./j.jagp.2013.04.015.
- Hasler, B. P., Smith, L. J., Cousins, J. C., & Bootzin, R. R. (2012). Circadian Rhythms, Sleep, and Substance Abuse. *Elsevier*. 15, 57-81. doi: 10.1015/j.smrv.2011.03.004.
- He, Kekang. (2017). A Theory Of Creative Thinking: Construction and Verification of The Dual Circulation Model. Beijing, China: Springer.
- Hema, G & Gupta, S. M. (2015). Adversity Quotient for Prospective Higher Education. *The International Journal of Indian Psychology*, 2(3), 49-54.
- Hidayati, A. (2015). Daya Juang Pelajar Berprestasi dengan Kterbatasan Kondisi. Universitas Muhammadiyah Surakarta. Naskah Publikasi Program Magister Psikologi, 1-12
- Isvina, W. Y., Sugiarti, T., & Kurniati, D. (2015). Proses Berpikir Kreatif dalam Memecahkan Masalah Sub Pokok Bahasan Trapesium Berdasarkan Tahapan Walas. *Jurnal FPMIPA Universitas Jember*.1 (1), 1-7.
- J.F. Morales, Diaz (2007). *Morning and Evening Types: Exploring Their Personality Styles*, pp. 759-778
- Jaehne, A., Loessl, B., Barkai, Z., Riemann, D & Hornyak, M. (2009). Effects of Nicotine on Sleep During Consumption, Withdrawal and Relacement Therapy. *Elsevier*, 13, 353-377. doi: 10.1015/j.smrv.200812.003.
- Kantermann, T. (2013). Circadian Biology: Sleep-Styles Shaped by Light-Styles. *Current Biology*, 23(15), revited from <http://dx.doi.org/10.1015/j.cub.2013.05.055>
- Kaplan & Sadock., 2010. *Buku Ajar Psikiatri Klinis Edisi 2*. Jakarta: EGC
- Kohyama. (2008). A Newly Proposed Disease Condition Produced By Light Exposure During Night: Asynchronization. 31 , 255-273. doi:10.1015/j.braindev.2008.07.005
- Lestari. (2013). Pengaruh Waktu Belajar dan Minat Belajar Terhadap Hasil Belajar Matematika. *Jurnal Formatif*, 3(2), 115-125.

- Liljedahl, P., & Sriraman, B. (2005). Musings on mathematical creativity. For The Learning of Mathematics. *Journal of Mathematics Education*. 25(1), 20–23.
- Mann, E. L. (2005). Mathematical Creativity and School Mathematics: Indicators of Mathematical Creativity in Middle School Students. University of Connecticut. Retrieved from <https://opencommons.uconn.edu/dissertations/AAI3205573/>.
- Martin, J. S., Hebert, M., Ledoux, E., Gaudreault, M., & Laberge, L. (2012). Relationship of Chronotype to Sleep, Light Exposure, and Work-Related Fatigue in Student Workers. *Chronobiology International Journals*, 29(3), 295-302.doi: 10.3109/074205282011.553555.
- Matore, M. E. E.M., Khairani, A. Z., & Razak, N. A. (2015). The Influence of AQ on The Academic Achievement among Malaysian Polythecnic Students. *Canadian Center of Science and Education*, 8(5), 59-74.doi : 10.5539/ies.v8n5p59.
- Melinda. (2014). Hubungan antara Adversity Quotient dengan motivasi. Repository UPI. Retrieved from <http://repository.upi.edu/11224/>
- Moleong, L. J. (2011). Metodologi penelitian kualitatif. Bandung, Indonesia: PT Remaja Rosdakarya.
- Moma, L. (2015). Pengembangan Instrumen Kemampuan Berpikir Kreatif Matematis untuk Siswa SMP. *Jurnal Matematika dan Pendidikan Matematika*, 4(1), 27-41.
- Neolaka, A. (2015). Metode Penelitian dan Statistika. Bandung, Indonesia: Remaja Rosdakarya.
- Nikam, B. V., & Uplane, M. M. (2013). Adversity Quotient and Defense Mechanism of Secondary School Students. *Universal Journal of Education Research*, 1(4), 303-308. doi:10.13189/ujer.2013.010405.
- Pallos, H., Gergely, V., Yamada, N., Miyazaki, S., & Okawa, M. (2007). The Quality of Sleep and Factors Associated with Poor Sleep in Japanese Graduate Students. *Original Article*, 5, 324-238. doi: 10.1111/j.1479.2007.00315.x.
- Parvathy, U., & Praseeda, M. (2014). Relationship between Adversity Quotient and Academic Problems among Student Teachers. *IOS Journals*, 19(11), 23-25.
- Pehkonen, E. (1997). The state-of-art in mathematical creativity. *ZDM*, 29(3), 53-57
- Permendikbud. (2014). Peraturan Menteri Pendidikan dan Kebudayaan Nomor 103 Tahun 2014 tentang Pembelajaran pada Pendidikan Dasar dan Pendidikan Menengah.
- Permendikbud. (2015). Lampiran Peraturan Menteri Pendidikan dan Kebudayaan Nomor 21 tentang Standar Isi Pendidikan Dasar dan Menengah. Jakarta:BSNP.

- Phoolka, S., & Kaur, N. (2012). Adversity Quotient: A new paradigm to explore. *International Journal of Contemporary Business Studies*, 3(4), 57-78.
- Posamentier, A. S., Smith, B. S. & Stepelman, J. (2010). Teaching secondary mathematics: techniques and enrichment units. (8th ed.). Columbus, Ohio: Merrill Prentice Hall. Retrieved from <https://www.amazon.com/Teaching-Secondary-Mathematics-Techniques-Enrichment/dp/0135000033>.
- Rahayuninggi, S & Feriyanto. (2018). Kemampuan Mahasiswa dalam Memecahkan Masalah Grup Berdasarkan Langkah Polya Ditinjau dari Gender. 1, 21-25
- Rahmatina, S., Sumarmo, U., & Johar, R. (2014). Tingkat Berpikir Kreatif Siswa dalam Menyelesaikan Masalah Matematika Berdasarkan Gaya Kognitif Reflektif dan Impulsif. *Jurnal Didaktik Matematika*, 1(1), 52-70
- Randler, C., & Frech, D. (2005). Correlation between morningness-eveningness and final school leaving exams. *Biological Rhythm Research*, 37, 233–239. doi:10.1080/09291010500545780
- Ratnaningsih, Nani. (2015). The Development of Interactive Learning Media to Explore The Students' Mathematical Creative Thinking Ability. International Conference on Research, Implementation and Education of Mathematics and Science. ISBN: 978-502-74529-0-9.
- Ratnaningsih, N., Akbar, R.R. E & Hidayat, E. (2018). Effect of Chronotype and Student Learning Time on Mathematical Ability Based on Self-Regulated Learning. *International Seminar of Mathematics, Science and Computer Science Education*. doi: 10.1088/1742-5595/1013/1/012141.
- Roenneberg, T., Wirz-Justice, A, & Merrow, M. (2003). Life between Clocks: Daily Temporal Patterns of Human Chronotypes. *Journal of Biological Rhythms*, 18(1). doi: 10.1177/0748730402239579
- Ruseffendi, E.T (2010). Dasar – Dasar Penelitian Pendidikan dan Bidang Non Eksakta Lainnya. Bandung : Tarsito
- Santos, M. C. J. (2012). Assessing The Effectiveness of The Adapted Adversity Quotient Program in a Special Education School. *Jornal of Arts, Sciences and Commerce*, 4(2), 13-23.
- Shivaranjani. (2014). Adversity Quotient: One Stop Solution To Combat Attrition Rate of Women in Indian IT Sector. *International Journal of Busines and Administration Research Review*, 1(5), 181-189

- Shriki, A. (2010). Working like real mathematicians: Developing prospective teachers' awareness of mathematical creativity through generating new concepts. *Educational Studies in Mathematics*.
- Siswono, T. Y. E. (2011). Level of Student's Creative Thinking in Classroom Mathematics. *Eucational Research adn Review*, 5(7), 548-553.
- Slameto. (2010). Belajar dan Faktor-Faktor yang Mempengaruhi. Jakarta: Rineka Cipta.
- Sriraman, B. (2009). The Characteristics of Mathematical Creativity. *The International Journal on Mathematics Education*, 41(1), 13-27.
- Stoltz, P. G. (2004). Adversity Quptient: Mengubah Hambatan Menjadi Peluang. Jakarta, Indonesia: PT Gramedia.
- Sugiyono. (2015). Metode penelitian kuantitatif kualitatif dan R & D. Bandung, Indonesia: Alfabeta
- Suhandoyo & Wijayanti. (2015). Profil Kemampuan Berpikir Kreatif Siswa dalam Menyelesaikan Soal Higher Order Thinking Ditinjau dari Aversity Quotient. *Jurnal Ilmiah Pendidikan Matematika*, 3(5), 155-155.
- Sumarmo, U. (2014). Kumpulan Makalah Berfikir dan Disposisi Matematik serta Pembelajarannya. FPMIPA UPI.
- Sutrisno, D., & Retnawati, H. (2018). Korelasi Kemampuan Berpikir Tingkat Tinggi dan Prestasi Belajar Siswa MAN 3 Yogyakarta. *Edumatica*. 8(1), 17-22.
- Supardi U.S. (2013). Pengaruh Adversity Quotient Terhadap Prestasi Belajar Matematika. *Jurnal Formatif*. 3(1), 51-71.
- Tandiseru, S. R.(2015). The Effectiveness of Local Culture-Based Mathematical Heuristic-KR Learning towards Enhancing Student's Creative Thinking Skill. *Journal of Education and Practice*, 5(12), 74-81.
- Toucei, R., Stoltz, T., & Gabardo, V. (2015). Creativity and Education: Interactive Teaching Practices with a Gifted Student. *Scientific Research Publishing*, 5, 2253-2273.doi: 10.4235/ce.2015.521234.
- Trisnawati, dkk. (2018). Analisis kemampuan berpikir kreatif matematis siswa SMA kelas XI pada materi trigonometri ditinjau dari self confidence. *Jurnal Pembelajaran Matematika Inovatif..* 1 (3), 383- 394. DOI 10.22460/jpmi.v1i3.383-394

- Uno, H. B & Mohamad, N. (2017). Belajar Dengan Pendekatan PAILKEM. Jakarta : Bumi Aksara.
- Voica, C & Singer, F. M. (2012). Creative Contexts as Ways to Strengthen Mathematics Learning. *Elsevier*, 33, 538-542.doi: 10.1015/j.sbspro.2012.01.179.
- Wijaya, L., Agoestanto, R. A.(2015). Analisis Kemampuan Berpikir Kreatif Matematis Siswa Smp Kelas VII Ditinjau dari Tipe Kepribadian. *Unnes Journal of Mathematic Education*, 5(2), 84-91.
- Wulantina, Endah., Kusmayadi, T.A & Riyadi. Proses Berpikir Kreatif Siswa dalam Pemecahan Masalah Matematika Ditinjau dari Kemampuan Matematika pada Siswa Kelas X MIA SMAN 5 Surakarta. *Jurnal Elektronik Pembelajaran Matematika*. 3(5), 571-582.
- Yaftian, N. (2015). The Outlook of The Mathematicians Creative Processes. *Elsevier*. 191, 2519-2525. doi: 10.1015/j.sbspro.2015.04.517.
- Zerbini, G & Merrow, M. (2017). Time to Learn: How Chronotype Impacts Education. *Psych Journal*, doi: 10.1002/pchj.178