

## DAFTAR PUSTAKA

- Abdi, A. 2014. *The effect of inquiry-based learning method on student's academic achievement in science course*. Universal Journal of Educational Research 2014 Vol. 2(1): 37-41. DOI: 10.13189/ujer.2014.020104
- Alexander, K. L. (2007). *Effects Instruction in Creative Problem Solving on Cognition, Creativity, and Satisfaction among Ninth Grade Students in an Introduction to World Agricultural Science and Technology Course*. Disertasi pada Texas Tech University. [Online]. Tersedia: [http://etd.lib.ttu.edu/theses/available/etd-01292007-144648/unrestricted/Alexander\\_Kim\\_Dissertation.pdf](http://etd.lib.ttu.edu/theses/available/etd-01292007-144648/unrestricted/Alexander_Kim_Dissertation.pdf). [9 Mei 2008].
- Al-Oweidi. (2013). Creative characteristics and Its Relation to Achievement and School Type among Jordanian Students. *Scientific Research Journal*, Vol. 4(1), 29-34.
- Al-Srouf. (2005). *A linear programming approach to optimize strategic investment in the construction workforce*. Dissertation The University of Texas at Austin (tersedia di <https://www.lib.utexas.edu/etd/d/2005/srouri24588/srouri24588.pdf> diakses tanggal 14 Juni 2017)
- Ambarjaya. 2008. *Model-model Pembelajaran Kreatif*. Bandung: Tinta Emas Publishing.
- Anderson, R. D. 2002. Reforming science teaching: *What research says about inquiry*. Journal of Science Teacher Education 2002 Vol. 13(1) 1-12. DOI: 10.1023/A:1015171124982
- Andrini, V. S. 2016. The effectiveness of inquiry learning method to enhance student's learning outcome: *A theoretical and empirical review*. Journal of Education and Practice 2016 Vol. 7(3) 38-42. ISSN 2222-288X (Online)
- Baghetto. (2010). Creative openings in the social interactions of teaching. *Creativity: Theory-Research-Applications*.

- Berenson, S. B., Carter, G. S. 1995. Changing assessment practice in science and mathematics. *School science and Mathematic journal*. Vol. 95 (4), hlm. 182-186
- Bramhall, M. D., Lewis, J., Norcliffe, A., Radley, K., & Waldoock, J. 2010. The strategic development of learner autonomy through enquiry-based learning. *Industry and Higher Education 2010* Vol. 24(2) 121-125. DOI: 10.5367/000000010791191010
- Campbell, et al. (2010). *Bilogi Jilid 3, Edisi Kedelapan*. Jakarta: Erlangga.
- Carson, S. H. 2011. Creativity and psychopathology: A shared vulnerability model. *La Revue Canadienne de Psychiatrie 2011* Vol. 56(3) 144-153. DOI: 10.1177/070674371105600304
- Craft. (2000). *Creativity across the primary curriculum: Framing and developing practice*. London: Routledge.
- Craft. (2002). *Creativity and early years education*. London: Continuum.
- Craft. (2003). Creative thinking in the early years of education. *Early Years Vol. 23( 2), 143–54*.
- Creswell, W. J. (2010). *Research Design*. Yogyakarta: Pustaka Pelajar
- Cropley. (2001). *Creativity in education and learning: A guide for teachers and educators*. London: Kogan Page.
- Damawati, N. A. (2015). *Pengaruh Inquiry Based Learning terhadap Kemampuan Penalaran dan Kesadaran Metakognitif Siswa Kelas VII Pada Materi Kalor*. Jurnal. Upi.edu edisi khusus, hlm.17.
- Departemen Pendidikan Nasional. 2007. *Undang-undang Republik Indonesia Nomor 20 Tahun 2003 tentang Sistem Pendidikan Nasional*. Jakarta: Publisher.
- Gardner, H. (1994). *Changing minds: The art and science of changing our own and other peoples minds*. Boston, MA: Harvard Business Scholl Press
- Guilford. (1950). Creativity. *American Psychologist Vol. 5(9), 444–454*.
- Guilford. (1967). *The nature of human intelligence*. New York: McGraw Hill.
- Harefa, L. M. (2010). *Pembelajaran Kooperatif*. Surabaya: UNESA University Press.

- Hawadi, dkk. 2001. *Kreativitas*. Jakarta: PT Grasindo
- Iru, L.& Arihi, L. O. S. (2012). *Analisis Penerapan, Pendekatan, Metode, Strategi, dan Model-model Pembelajaran*. Yogyakarta: Multi Presindo.
- Justice, C., J. Rice, and W. Warry. 2009. Academic skill development – Inquiry seminars canmake a difference: Evidence from a quasi-experimental study. *International Journal of Scholarship of Teaching and Learning Vol. 3( 1) 1–23*.
- Justice, C., J. Rice, W. Warry, S. Inglis, S. Miller, and S. Sammon. 2007. Inquiry in highereducation: *Reflections and directions on course design and teaching methods*. *InnovativeHigher Education* 31, no. 4: 201–14.
- Kampylis. (2010). Nurturing creative thinking. *International AcademyOf Education Vol. 25 UNESCO*.
- Kwenski, M. 1991. Encouraging creativity in design. *The journal of creative behavior Vol. 25 (3)*, hlm. 263-266
- Lazonder, A. W., & Harmsen, R. 2016. Meta-analysis of inquiry-based learning. *Review of Educational Research 2016 Vol. 86(3) 1-38*. DOI: 10.3102/0034654315627366
- McKinney, P. 2014. Information literacy and inquiry-based learning: Evaluation of a five-year programme of curriculum development. *Journal of Librarianship and Information Science 2014 Vol. 46(2) 148-166*. DOI: 10.1177/0961000613477677
- Mulyasa, E. 2007. *Kurikulum dan Pembelajaran*. Bandung: PT Remaja Rosdakarya.
- Munandar, U. (1999). *Mengembangkan Bakat dan Kreativitas Anak Sekolah Petunjuk Bagi Guru dan Orang Tua*. Jakarta: PT Gramedia Widiasarana Indonesia.
- Munandar, U. (2009). *Pengembangan Kreativitas Anak Berbakat*. Jakarta: Rineka Cipta.
- Munandar. (1999). *Kreativitas dan keberbakatan*. Jakarta: Gramedia.
- Nitzer, D., & Rowe, N. M. 2010. Inquiry into creative and innovative processes: An experiential, whole-person approach to teaching creativity. *Journal of*

- Transformative Education 2010 Vol. 8(2) 124-145. DOI: 10.1177/1541344611406905
- Osborne, M., & Edward, R. 2003. Inquiring into lifelong learning. *Journal of Adult and Continuing Education* 2003 Vol. 8 No(2) 165-178. DOI: 10.7227/JACE.8.2.4
- Pehkonen, E. (1997). *The state-of-art in mathematical creativity*. ZDM Zentralblatt fur Didaktik Der Mathematik International Reviews on Mathematical Education, 29(3), pp. 63-67.
- Pittaway, L. (2009). The role of inquiry-based learning in entrepreneurship education. *Industry and Higher Education* 2009 Vol. 23(3) 153–162. DOI: 10.5367/000000009788640251
- Plucker, Beghetto, & Dow. (2004). Why isn't creativity more important to educational psychologists? potentials, pitfalls, and future directions in creativity research. *Educational Psychologist* Vol. 39(2), 83-96. DOI 10.1207/s15326985ep3902\_1
- Puccio, Mance, Switalski, & Reali. (2012). *Creativity rising creative thinking and creative problem solving in the 21st century*. New York: ICSC Press.
- Purwanto. 2006. *Psikologi Pendidikan*. Bandung: PT Remaja Rosdakarya.
- Raka Gede. 2009. *Peningkatan Mutu Guru: Hati-hati Jangan Memanjat Pohon yang Salah*. Makalah Pada Seminar Nasional “Paradigma Baru Mutu Pendidikan di Indonesia” di UNY tanggal 25 April 2009
- Rofi’uddin. 2009. *Model Pendidikan Berpikir Kritis-Kreatif untuk Siswa Sekolah Dasar*. [Online]. Tersedia: <http://www.infodiknas.com/model-pendidikan-berpikir-kritis-kreatif-untuk-siswa-sekolah-dasar-2/>
- Rose Collin & Nichol. (2002). *Accelerated Learning for 21th Century (Cara Belajar Cepat Abad XXI)*. Bandung: Nuansa.
- Rustaman, A. 2005. *Pengembangan Kompetensi (Pengetahuan, Keterampilan, Sikap dan Nilai) Melalui Kegiatan Praktikum Biologi*. Bandung: FPMIPA UPI. Tidak diterbitkan
- Sanjaya, W. 2009. *Perencana dan Desain Sistem Pembelajaran*. Jakarta: Kencana Prenada Media.

- Sanusi, A. 1984. *Beberapa Kecendrungan Dalam Studi Perkembangan Moral dan Moralitas*. Bandung : Forum Sosial Budaya, UNINUS.
- Saparahayuningsih. 2010. *Jurnal Kependidikan Dasar Volume 1 Nomor 1*. Tidak diterbitkan
- Secretariat Special Edition. 2013. Capacity building series: *Inquiry-based learning*. Vol. 32 May 2013. ISSN: 1913 8490 (Online)
- Shore, Aulls, and Delcourt. (2008). Inquiry in education: the conceptual foundations for research as a curricular imperative. *Journal Pedagogies: An International Journal Volume 8(1)*, 77-80. ISBN 978-0-8058-2742-0
- Silver, E. A. 10997. Fostering creativity throught instruction rich in mathematical problem solving ang problem posing. *ZDM 1997 Vol. 29 (3)*, hlm. 75-80. DOI: 10.1007/s11858-997-0003-x
- Spronken-Smith, R. (2009). Experiencing the process of knowledge creation: The nature and use of inquiry-based learning in higher education. Tersedia di: <https://akoaootearoa.ac.nz/sites/default/files/u14/IBL%20-%20Report%20-%20Appendix%20A%20-%20Review.pdf> (Diakses 14 Juni 2017)
- Spronken-Smith, R., & Walker, R. (2010). Can inquiry-based learning strengthen the links between teaching and disciplinary research?. *Studies in Higher Education 2010 Vol. 35(6)* 723-740. DOI: 10.1080/03075070903315502
- Spronken-Smith, R., Walker, R., Julie, B., Billy, O., & Tom, A. (2011). Enablers and constraints to the use of inquiry-based learning in undergraduate education. *Teaching in Higher Education 2011 Vol. 16(1)* 15-28. DOI: 10.1080/13562517.2010.507300
- Sternberg & Lubart. (1999). *Ten tips toward creativity in the workplace*. Newbury Park, CA: Sage.
- Sternberg R. J. (2003). *Wisdom, intelligence, and creativity synthesized*. Cambridge, UK: Cambridge University Press.
- Sue, P. (2002). Enquiry-based learning can maximise a student's potential. *Psychology Learning and Teaching 2002 Vol. 2(2)* 82-86. DOI: 10.2304/plat.2002.2.2.82

- Sugiyono. (2008). *Metode Penelitian Kuantitatif Kualitatif dan R & D*. Bandung: Alfabeta
- Sumarmo, U. 2010. *Teori, Paradigma, Prinsip, dan Pendekatan Pembelajaran MIPA dalam Konteks Indonesia*. Bandung: FPMIPA UPI
- Thompson, T. 2017. Teaching creativity through inquiry science. *Gifted Child Today 2017 Vol. 40(1) 29-42*. DOI: 10.1177/1076217516675863
- Trianto. (2010). *Mendesain Model Pembelajaran Inovatif-Progresif*. Jakart: Kencana Prenada Media Group.
- Tuan, H., Chin, C., Tsai, C., & Cheng, S. 2005. Investigating the effectiveness of inquiry instruction on the motivation of different learning styles students. *International Journal of Science and Mathematics Education 2005 Vol. 3(4) 541-566*. DOI: 10.1007/s10763-004-6827-8
- Wilson, L. 2014. Creative Thingking Styles. [Online] Diakses pada [www.drwilson.com](http://www.drwilson.com)
- Younker, B. A., & Brakcen, J. 2015. Inquiry-based learning through birdsong: An interdisciplinary project-based experience. *Journal of Music Teacher Education 2015, Vol. 24(3) 37–52*. DOI: 10.1177/1057083714527110