

DAFTAR PUSTAKA

- Abidin, F. A., Srisayekti, W., Rubiyanti, Y. (2007). *Gambaran kreativitas siswa sekolah alam bandung (SAB) pada test for creative thinking drawing production (TCT-DP)*. Bandung: Universitas Padjajaran.
- Anderson, L. W. D. R. dkk. (2001). *A Taxonomy for Learning, Teaching, and Assessing: A Revision of Bloom's Taxonomy of Educational Objectives*. New York: Longman Publishing.
- Arikunto, S. (2006). *Dasar-dasar Evaluasi Pendidikan*. Jakarta: Bumi Aksara.
- Arikunto, S. (2013). *Dasar-dasar Evaluasi Pendidikan Edisi 2*. Jakarta: Bumi Aksara.
- Beal, O. (1998). *Assessing the creative abilities of primary school children*. Disertasi, University of Central Lancashire.
- Beghetto, R. A. (2010). Creativity in the classroom. Dalam J. C. Kaufman & R. J. Sternberg (Penyunting), *The Cambridge Handbook of Creativity* (hlm. 447-463). New York: Cambridge University Press.
- Brophy, S. P. & Schwartz, D. L. (1998). Interactive analogies. Dalam D. Edelson & E. Domeshek (Penyunting), *Proceedings from the 1996 International Conference on the Learning Sciences* (hlm. 351-356). Evanston: Association for the Advancement of Computing in Education.
- Campbell, N. A. dkk. (2010). *Biologi Edisi Kedelapan Jilid 3*. Jakarta: Penerbit Erlangga.
- Ceran, S. A., Güngören, S. C. & Boyacıoğlu, N. (2014). Determination of scientific creativity levels of middle school students and perceptions through their teachers. *European Journal of Research on Education*, 2(2), hlm. 47-53.
- Chae, S. (2003). Adaptation of a picture-type creativity test for pre-school children. *Language Testing*, 20(2), hlm. 178-188.
- Churches, A. (2008). *Bloom's taxonomy Blooms digitally*. [Online]. Diakses dari <http://teachnology.pbworks.com/f/Bloom%5C's+Taxonomy+Blooms+Digitally.pdf>.
- Coll, R. K. & Treagust D. F. (2008). Inquiry-based teacher-and student-generated analogies. Dalam Harrison, A. G. & Coll, R. K. (Penyunting), *Using analogies in middle and secondary science classrooms: the FAR guide-*

an interesting way to teach with analogies (hlm. 66-82). California: Corwin Press.

- Fitriyani. (2011). *Pengaruh model pembelajaran kooperatif think-pair share (TPS) terhadap penguasaan materi pokok sistem pertahanan tubuh dan aktivitas belajar siswa*. (Skripsi). Universitas Lampung, Bandar Lampung.
- Gabora, L. (2011). *How creative ideas take shape*. [Online]. Diakses dari <http://www.psychologytoday.com/blog/mindbloggling/201109/how-creative-ideas-take-shape>.
- Gabora, L. & Saab A. (2011). Creative interference and states of potentiality in analogy problem solving. Dalam L. Carlson, C. Hoelscher & T. F. Shipley (Penyunting), *Proceedings of the 33rd Annual Meeting of the Cognitive Science Society* (hlm. 3506-3511). Austin: Cognitive Science Society.
- Gentner, D. (1989). Mechanisms of analogical learning. Dalam S. Vosniadou & A. Oetony (Penyunting), *Silmilarity and analogical reasoning* (hlm. 199-344). Cambridge: Cambridge University Press.
- Glynn, S. M. (1989). The teaching with analogies model. Dalam K. D. Muth (Penyunting), *Children's comprehension of text* (hlm. 185-204). Newark: International Reading Association.
- Glynn, S. M. (1994). *Teaching science with analogies a strategy for teachers and textbook authors*. Athens: National Reading Research Center.
- Glynn S. M. (2007). Methods and strategies: Teaching with analogies. *Sciences and children*, 44(8), hlm. 52-55.
- Glynn, S. M. (2007). The teaching-with-analogies model: build conceptual bridges with mental models. *Science and Children*, 44(8), hlm. 52-55.
- Glynn, S. M. (2008). Making science concepts meaningful to students: teaching with analogies. Dalam S. Mikelskis-Seifert, U. Ringelband & M. Brückmann (Penyunting), *Four decades of research in science education—from curriculum development to quality improvement* (hlm. 113-125). Münster: Waxmann.
- Gralewski, J., Karwowski, M. (2012). Creativity and school grades: A case from Poland. *Thinking Skills and Creativity*, 7(3), hlm. 198– 208.

- Hamidah, D. (2012). *Pengembangan profesionalitas guru biologi SMA melalui program pelatihan pedagogical content knowledge pada materi genetika*. Bandung: Universitas Pendidikan Indonesia.
- Harrison, A. G. (2008). Multiple analogies are better than one-size-fits-all analogies. Dalam Harrison, A. G. & Coll, R. K. (Penyunting), *Using analogies in middle and secondary science classrooms: the FAR guide- an interesting way to teach with analogies* (hlm. 46-65). California: Corwin Press.
- Harrison, A. G. & Coll, R. K. (Penyunting). (2008). *Using analogies in middle and secondary science classrooms: the FAR guide- an interesting way to teach with analogies*. California: Corwin Press.
- Herawati, Desti. (2011). *Peranan model pembelajaran 5E berbasis inkuiri dalam meningkatkan keterampilan interpretasi siswa pada konsep alat indera*. (Skripsi). Universitas Pendidikan Indonesia, Bandung.
- Hu, W. & Adey, P. (2002). A scientific creativity test for secondary school students. *International Journal of Science Education*, 24(4), hlm. 389–403.
- Inch, E. S., Warnick, B. & Endres, D. (2006). *Critical Thinking and Communication: the Use of Reason in Argument*. USA: Pearson Education.
- Jitgarun, K., Tongsakul, A. & Meejaleum, S, (2008). Virtual-based training and creative thinking in higher-level education. *Proceeding of the EDU-COM 2008 International Conference* (hlm. 268-276). Perth: Edith Cowan University Research Online.
- Kālis, E., Roķe, L. & Krūmiņa, I. (2013). Indicators of creative potential in drawings: Proposing new criteria for assessment of creative potential with the test for creative thinking – drawing production. *Baltic Journal of Psychology*, 14(2), hlm. 22–37.
- Karpati. (2009). *Capturing Creativity: TCT-DP Test for Creative Thinking/ Drawing Development*. [Online]. Diakses dari http://www.edutech.elte.hu/karpati/content/download/publikacio/KONFERENCIA/2009_NIU/.
- Kurnadi, K. A. (2011). *Dasar-dasar Anatomi dan Fisiologi Tubuh Manusia*. Bandung: Jurusan Pendidikan Biologi Fakultas Pendidikan Matematika dan IPA Universitas Pendidikan Indonesia.
- Munandar, U. (2002). *Kreativitas dan Keberbakatan Strategi Mewujudkan Potensi Kreatif dan Bakat*. Jakarta: Gramedia

- Mustami, M. K. (2009). Inovasi model-model pembelajaran bidang sains untuk meningkatkan hasil belajar mahasiswa. *Lentera Pendidikan*, 12(2), hlm. 125-137.
- Purwanto, N. (2010). *Prinsip-prinsip dan Teknik Evaluasi Pengajaran*. Bandung: Remaja Rosdakarya.
- Rachmawati, Y. & Kurniati, E. (2010). *Strategi Pengembangan Kreativitas pada Anak Usia Taman Kanak-kanak*. Jakarta: Kencana Prenada Media Grup.
- Reece, J. B. dkk. (2011). *Campbell Biology Ninth Edition*. San Fransisco: Pearson Education.
- Rustaman, N. Y. (2008). *Kebiasaan berpikir dalam pembelajaran sains dan asesmennya*. [Online]. Diakses dari http://103.23.244.11/Direktori/SPS/PRODI.PENDIDIKAN_IPA/195012311979032-NURYANI_RUSTAMAN/Habts_of_Mind_08_makalah.pdf.
- Sari, E. R., Prasetyo, A. P. B. & Utami, N. R. (2014). Pembelajaran remedial menggunakan analogi pada materi mekanisme transpor sel. *Unnes Journal of Biology Education*, 3(2), 23-31.
- Scanlon, V. C. & Sanders, T. (2007). *Essentials of Anatomy and Physiology: Fifth Edition*. Philadelphia: F. A. Davis Company.
- Silaban, B. (2014). Hubungan antara penguasaan konsep fisika dan kreativitas dengan kemampuan memecahkan masalah pada materi pokok listrik statis. *Jurnal Penelitian Bidang Pendidikan*, 20(1), hlm. 65-75.
- Suciyanti, F. (2011). Pengaruh penggunaan model pembelajaran analogi terhadap hasil belajar siswa (studi eksperimen pada siswa kelas XI IPA pokok bahasan sistem pertahanan tubuh di SMA Negeri 9 Bandung). (Skripsi). Universitas Pasundan, Bandung.
- Sudesti, R., Sudargo, F. & Kusumastuti, M. N. (2014). Penerapan Pembelajaran Berbasis Praktikum Untuk Meningkatkan Penguasaan Konsep dan Keterampilan Proses Sains Siswa SMP Pada Subkonsep Difusi Osmosis. *Formica Education Online*, 1(1), hlm. 1-11.
- Sulastri, Y. & Rochintaniawati, D. (2009). Pengaruh penggunaan pembelajaran kooperatif tipe jigsaw dalam pembelajaran biologi di SMPN 2 Cimalaka. *Jurnal Pengajaran MIPA*, 13(1), hlm.15-21.
- Tim Penyusun Pedoman Penulisan Karya Ilmiah. (2014). *Pedoman Penulisan Karya Ilmiah Universitas Pendidikan Indonesia Tahun 2014*. Bandung: Universitas Pendidikan Indonesia.

- Togrol, A. Y. (2012). Studies of the Turkish form of the test for creative thinking-drawing production. *Creative Education*, 3(8), hlm. 1326-1331.
- United Nations Educational, Scientific and Cultural Organization. (2011). *World data on education VII edition*. Paris: UNESCO.
- Urban, K. K. (2004). Assessing creativity: the test for creative thinking - drawing production (TCT-DP) the concept, application, evaluation, and international studies. *Psychology Science*, 46(3), hlm. 387 - 397.
- Urban, K. K. (2005). Assessing creativity: the test for creative thinking - drawing production (TCT-DP). *International Education Journal*, 6(2), hlm. 272-280.
- Urban, K. K. (2007). Assessing creativity: A componential model. Dalam A. Tan (Penyunting), *Creativity: a handbook for teachers* (hlm. 167-184). Toh Tuck Link: World Scientific Publishing.
- Vernia, R. E. (2013). *Penerapan learning log home untuk mendiagnostik kesulitan belajar siswa SMA pada materi sistem pertahanan tubuh*. (Skripsi). Universitas Pendidikan Indonesia, Bandung.
- Wulan, A. R. (2007). *Pengertian dan esensi konsep evaluasi, asesmen, tes, dan pengukuran*. [Online]. Diakses dari http://file.upi.edu/Direktori/SPS/PRODI.PENDIDIKAN_IPA/197404171999032-ANA_RATNAWULAN/pengertian_asesmen.pdf.