

## DAFTAR PUSTAKA

- Adams, W. K. & Wieman, C. E. (2010). Development and Validation of Instrument to Measure Learning of Expert-Like Thinking. *International Journal of Science Education*, hlm. 1-24.
- Anderson, L. W. dkk. (2010). *Kerangka Landasan untuk Pembelajaran, Pengajaran, dan Asesmen*. (Terjemahan Agung Prihantoro) New York: Addison Wesley Longman, Inc. (Buku Asli diterbitkan tahun 2001)
- Arifin, Z. (2009). *Evaluasi Pembelajaran*. Bandung: Rosda Karya
- Bhatnagar, R., Kim, J., & Many, J. E. (2014). Candidate Surveys on Program Evaluation: Examining Instrument Reliability, Validity and Program Effectiveness. *American Journal of Educational Research*, 2(8), hlm. 683-690.
- Chang, R. (2004). *Kimia Dasar : Konsep – Konsep Inti Jilid 1 / Edisi Ketiga*. Jakarta: PT.Erlangga
- Danili, E. & Reid, N. (2006). Cognitive Factors that Can Potentially Affect Pupils' Test Performance. *Chemistry Education Research and Practice*, 7 (2), hlm. 64-83.
- Dornyei, Z. & Taguchi, T. (2010). *Questionnaires in Second Language Research Construction, Administration, and Processing 2<sup>nd</sup> Edition*. New York: Routledge
- Firman, H. (2013). *Evaluasi Pembelajaran Kimia*. Bandung: Jurusan Pendidikan Kimia FPMIPA UPI
- Heer, R. (2009). A Model of Learning Objectives. Iowa State University (Center of Excellence in Learning and Teaching). Tersedia: <http://www.celt.iastate.edu/teaching-resources/effective-practice/revised-blooms-taxonomy/> [12 Oktober 2015].
- Kelly, R. M. (2012). Using Variation Theory with Metacognitive Monitoring To Develop Insights into How Students Learn from Molecular Visualizations. *Journal of Chemical Education*, hlm. 1-10.
- Kemendikbud. (2013). *Salinan Lampiran Peraturan Menteri Pendidikan dan Kebudayaan Nomor 54 Tahun 2013 Tentang Standar Kompetensi Lulusan Pendidikan Dasar dan Menengah*. Jakarta: Kementerian Pendidikan dan Kebudayaan
- Kemendikbud. (2013). *Salinan Lampiran Peraturan Menteri Pendidikan dan Kebudayaan Nomor 64 Tahun 2013 Tentang Standar Isi Pendidikan Dasar dan Menengah*. Jakarta: Kementerian Pendidikan dan Kebudayaan

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**PENGEMBANGAN TES BENTUK MELENGKAPI BERGANDA PIKTORIAL UNTUK MENGUKUR PENGUASAAN PENGETAHUAN FAKTUAL, KONSEPTUAL DAN PROSEDURAL SISWA SMA PADA MATERI LARUTAN ELEKTROLIT DAN NONELEKTROLIT**

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- Kemendikbud. (2013). *Salinan Lampiran Peraturan Menteri Pendidikan dan Kebudayaan Republik Indonesia Nomor 66 Tahun 2013 Tentang Standar Penilaian Pendidikan*. Jakarta: Kementerian Pendidikan dan Kebudayaan
- Koentjaraningrat. (1990). *Metode-metode Penelitian Kemasyarakatan*. Jakarta : Gramedia Pustaka.
- Krathwohl, D R. (2002). A Revision of Bloom's Taxonomy: An Overview. *Taylor & Francis, Ltd, Theory Into Practice Revising Bloom's Taxonomy*, 41 (4), hlm. 212-218.
- Lawshe, C.H. (1975). A Quantitative Approach To Content Validity. *Personel Psychology*, 1975, 28, hlm. 563-575.
- Linn, R.L. & Gronlund, N.E. (1995). *Measurement and Assessment in Teaching 7<sup>TH</sup> Edition*. United States of America: A Simon & Schuster Company
- Marganoff. dkk. (2006). *New Jersey Science Curriculum Framework*. Tersedia: <http://dr-priestley.com/hfc/ed511/standards/NJFramework.pdf> [20 Oktober 2015].
- Noh dan Scharmann. (1997). Instructional Influence of a Molecular-Level Pictorial Presentation of Matter on Students' Conceptions and Problem-Solving Ability. *Journal of Research in Science Teaching*, 34 (2), hlm. 199–217.
- Oloyede O.I. (2011). A Meta-analysis of Effects of the Advance Organizers on Acknowledgment and Retention of Senior Secondary School (SSS) Chemistry. *Int J Edu Sci*, 3 (2), hlm. 129-135.
- Purwanto. (2011). *Evaluasi Hasil Belajar*. Yogyakarta: Pustaka Pelajar.
- Purwanto, M. N. (2012). *Prinsip-prinsip dan Teknik Evaluasi Pengajaran*. Bandung: Remaja Rosdakarya.
- Putriani, U. E. (2014). *Pengembangan Tes Piktorial Untuk Mengukur Dimensi Pengetahuan Siswa SMA Pada Materi Larutan Elektrolit dan Nonelektrolit*. (Skripsi). Jurusan Pendidikan Kimia, Universitas Pendidikan Indonesia, Bandung.
- Riduwan & Sunarto. (2012). *Pengantar Statistika Pendidikan, sosial, Ekonomi, Komunikasi, Dan Bisnis*. Bandung : Alfabeta.
- Silver, N. C. dkk. (1995). Comprehension and Perceived Quality of Warning Pictorials. *Proceedings of The Human Factors and Ergonomics Society 39th Annual Meeting*.

- Sirhan G. (2007). Learning Difficulties in Chemistry: An Overview. *Journal of Turkish Science Education*, 4 (2), hlm. 2-20.
- Sukardi, H. M. (2011). *Evaluasi Pendidikan Prinsip dan Operasionalnya*. Jakarta: Bumi Aksara.
- Tasker, R. & Dalton, R. (2006). Research into practice: visualisation of the molecular world using animations. *Chemistry Education Research and Practice*, 7 (2), hlm. 141-159.
- Whitten, K. W. dkk. (2004). *General Chemistry Seventh Edition*. Amerika: Brooks Cole
- Wilson. dkk. (2012). Recalculation of The Critical Value for Lawshe's Content Validity Ratio. *Measurement and Evaluation in Counseling and Development*, 45 (15), hlm. 197-210.