

## DAFTAR PUSTAKA

- American University In Cairo. (1998). *Assessment a guide to developing and implementing effective outcomes assessment*. Cairo: Institutional Planning, Assessment, Research, and Testing (IPART).
- Arifin, Z.(2012). *Evaluasi pembelajaran*. Bandung:PT Remaja Rosdakarya.
- Arikunto, S.(2006). *Prosedur penelitian suatu pendekatan praktik (edisi revisi)*. Jakarta: Rineka Cipta.
- Arikunto, S.(2013). *Dasar-dasar evaluasi pendidikan*. Edisi 2.Jakarta: Bumi Aksara.
- Basset,dkk.(1989). *Vogel's textbook of quantitative chemical analysis*.Fifth Edition. New York: Longman Scientific &Technical.
- Basuki, Ari.(2011). *Karakteristik instrumen asesmen dan pola kinerja siswa pada kegiatan praktikum kimia*. [Online]. Tersedia di: [http://arikhemist.blogspot.com/2011\\_12\\_01\\_archive.html](http://arikhemist.blogspot.com/2011_12_01_archive.html). [Diakses 10 April 2014].
- Brady, J. E.(1999). *Kimia universitas asas dan struktur*. Bandung: Binarupa Aksara.
- Chang, R. dan Overby, J. (2011). *General chemistry*. sixth edition. New York: Mc Graw Hill.
- Dickson, T. R.(1983). *Laboratory experiments for introduction to chemistry*. Fouth edition. New York: Mc Graw Hill.
- Djamarah, S.B. dan Zain, A.(2013). *Strategi belajar mengajar*. Jakarta: Rineka Cipta.
- Doran dkk.(2002). *Science educator's guide to laboratory assessment*. Virginia: NSTA Press.
- Ellis, P. dkk. (1998). *High school science performance assessments: an examination of instruments for massachusetts*. \_\_\_\_\_: Education Development Center, Inc.
- Espinosa, A. A. dkk. (2013). *Career-oriented performance tasks in chemistry: Effects on students' critical thinking skills*. Hindawi Publishing Corporation *Education Research International*. Volume 2013, hlm. 10.

- Fatimah, S. (2012). *Penerapan self dan peer assessment pada penilaian kinerja siswa SMA dalam praktikum titrasi asam-basa*. (Skripsi). Jurusan Pendidikan Kimia, Universitas Pendidikan Indonesia, Bandung.
- Ferianti, R. (2012). *Significant figures*. [Online]. Tersedia di: <http://azumitensai.blogspot.com>. [Diakses 20 Maret 2014].
- Gronlund dan Lin. (1995). *Measurement and assessment in teaching*. 7th edition. New Jersey : Englewood Cliffs.
- Gronlund, N.E. (1985). *Measurement and evaluation in teaching*. Fifth Edition. New York: Mc Millan Publishing Co.,Inc.
- Harvey,D.(2000).*Modern analytical chemistry*.New York North America: MC Graw Hill.
- Johnson,R. L. dkk. (2009). *Assessing performance:designing, scoring and validating performance tasks*. New York: Guilford.
- Jonsson, A. dkk. (2007).*The use of scoring rubrics: reliability, validityand educational consequences*.Sweden : School of Teacher Education, Malmö University.
- Klassen,S. (2006).*Contextual assessment inscience education: background, Issues, and policy*. Canada : University of Winnipeg.
- Komara, Endang. (2013).*Pendekatan scientific dalam kurikulum*. [Online]. Tersedia di : <http://endangkomarasblog.blogspot.com/2013/10/pendekatan-scientificdalam-kurikulum.html>. [Diakses 20 Maret 2014].
- Koranteng,K.B.O. (2013).*Improving senior high school students' performance in organic chemistry using laboratory based method in ledzokuku krowor minicipal assembly*.Winneba: University Of Science Education.
- Lawshe, CH.(1975).*Aquantitative approach to content validity*.Phrsonnhl Pyschoi.Ogy.28.563-575.
- Majid dan Firdaus. (2014). *Penilaian autentik proses dan hasil belajar*. Bandung: Interes.
- Ma'ruf, Nanat. (2012).*Penerapan peer assessment untuk menilai kinerja siswa SMK kelas XI dalam praktikum titrasi asam-basa*. (Skripsi). Jurusan Pendidikan Kimia, Universitas Pendidikan Indonesia, Bandung.

- Mulyaningtias, Y. (2010). *Pengembangan perangkat penilaian kinerja laboratorium mata pelajaran kimia SMA/ma kelas XII semester I.*(Skripsi). MIPA, Universitas Malang, Malang.
- Nitko, A.J.(1996). *Educational assessment of student*. Second Edition. New Jersey: Englewood Cliffs.
- Palm, T.(2008). *Performance assessment and authentic assessment:a conceptual analysis of the literature*. Practical Assessment, Research & Evaluation. Vol.13, hlm. 4.
- Parkes, K. A. (2010). *Performance assessment: lessons from performers*. International Journal Of Teaching And Learning In Higher Education. Vol. 22, nomor 1, hlm. 98-106.
- Purwanto, Ngalim. (2006). *Prinsip-prinsip dan teknik evaluasi pengajaran*. Bandung: PT Remaja Rosdakarya
- Ruiz, P. M. dan Shavelson R. J.(1996). *Rhetoric and reality in science performance assessment: an update*. Journal Of Research In Science Teaching. Vol. 33, hlm. 1045-1063.
- Rustaman, N.Y.(2005). *Strategi belajarmengajarbiologi*. Malang: Universitas Negeri Malang.
- Shavelson, R. J. dan Baxter. G. P.dkk. (1991). *Performance assessment in science*. Santa Barbara: University of California.
- Shavelson dkk. (1993) .*On the stability performance assessment*. Journal Of Educational Measurement. Vol 30, hlm 41-53.
- Silvestrone, J. M. (2005). *Performance-based assessment:improving the value of laboratory and skills examinations*. New Directions For Teaching And Learning, no. 100.
- Slater, T. F.(1998). *Performance assessment*. Montana: Department of Physics Montana State University.
- Stevens, D. and Levi A. (2005). *Introduction to rubrics*. Sterling, VA: Stylus 6.
- Stiggins, R. J.(1987). *Design and development of performance assessments*. Lincoln: NCME Instructional Module on University of Nebraska.
- Sugiyono.(2014). *Metode penelitian pendidikan: pendekatan kuantitatif, kualitatif dan R&D*. Bandung: Alfabeta.

- Sulipan. (2013). *Penilaian autentik dalam kurikulum*. [Online]. Tersedia di : <http://sulipan.wordpress.com/2013/07/30/penilaian-autentik-dalam-kurikulum-2013/>. [Diakses 21 Maret 2014].
- Walker, J. P. dkk. (2011). *A performance-based assessment for limiting reactants*. American Chemical Society and Division of Chemical Education, Inc. [pubs.acs.org/jchemeduc](http://pubs.acs.org/jchemeduc). Vol 88, hlm. 1243-1246.
- Whittendkk. (2004). *General chemistry*. seventh edition. Brooks Cole-Thomson Learning.
- Wygoda dan Teague. (1995). *Performance-based chemistry: developing assessment strategies in high school chemistry*. Journal Of Chemical Education: Sam Houston High School. Volume 72, hlm. 10.