**DAFTAR PUSTAKA**

Bambang Subali. (2010). *Panduan Praktikum Penilaian,Evaluasi, dan Remidiasi Hasil Belajar Biologi*. Yogyakarta: FMIPA UNY.

Brady, James E. (2007). *Kimia Universitas Asas & Struktur, Jilid Satu*. Tangerang: Binarupa Aksara.

Brady, James. Frederick A Sense. Neil D. *Chemistry, Fifth Edition*. USA : John Wiley & Sons Pre. Ltd.

Brown. (1989). *“Students’Concept of Force: The Imprtance of Understanding Newton’s Third Law”. Physics Education.* 24. 353 -357.

Bruner, J.S. (1962). The Process of Education. Cambridge, MA: Harvard University Press.

Chang, Raymond. (2005). *Kimia Dasar: Konsep-konsep Inti, Jilis 1/Edisi Ketiga*. Jakarta : Erlangga.

Chiu, Mei-Hung. (2005). *“A National Survey of Students’ Conceptions in Chemistry in Taiwan”. Chemical Education International*. 1(6). 2-3.

Cracolice, Mark S, Edward I. Peters. (2007). *Introductory Chemistry an Active Learning Approach Third Edition*. Belmont : Thomson Higher Education.

Devita Yuliana. (2014). *Misconception in Topic of Thermochemistry in Bilingual and English Edition Chemistrybooks for Senior High School.Skripsi*. Yogyakarta : FMIPA UNY

Erma Nurhidayati. (2013). *Identifikasi Miskonsepsi Buku Teks Kiia SMA pada Konsep Ikatan Kimia. Skripsi.* Yogyakarta: FMIPA UNY.

Gill, Perez and Carrascosa. (1990). *“What to Do about Science Misconceptions”.Science Education.* 74 (5). 531-540.

Hill, John W and Doris K Kolb. (2004). *Chemistry for Changing Times, Tenth Edition.* Canada : Pearson Education, Inc.

I, Made Sukarna. (2003). *Kimia Dasar I*. FMIPA: Universitas Negeri Yogyakarta

Johari JMC dan M Rachmawati. (2010). *Chemistry. For senior high scholl grade XI.* Jakarta: Esis.

Kemendiknas. (2008). *Permendiknas Nomor 2 tahun 2008 Tenteng Buku.* Jakarta: Kementrian Guruan Nasional.

Lewis, Erik and Martyn Berry. (2007). *As and A Level Chemistry*. London: Pearson Education.

Martinis Yamin. (2007). *Kiat Membelajarkan Siswa.* Jakarta: Gaung Persada Press.

Monica Yessy Widyawati. (2013). Identifikasi Miskonsepsi Buku Teks Kimia SMA pada Konsep Redoks*. Skripsi.* Yogyakarta: FMIPA UNY.

Nakhleh, Mary. (1992). *“Why Some Students Don't Learn Chemistry”. Journal of Chemical Education*. 3(69). 191-196.

Odom, A. L. (1993). *”Action Potentials & Biology Textbooks: Accurate, Misconceptions or Avoidance?”. The American Biology Teacher. 55 (8): 468-472.*

Ozmen, H. (2004). *Some Student Misconceptions in Chemistry: A Literature Review of Chemical Bonding. Journal of Science Education and Technology (JRST). 13 (2).*

Paul Suparno. (2005). *Miskonsepsi dan Perubahan Konsep dalam Pendidikan Fisika.* Jakarta: Grasindo.

Ratcliff, Brian. et al. (2004). AS Level and A Level Chemistry. Cambridge : Cambridge University Press.

Sandri Justiana dan Muchtaridi. (2009). *Chemistry 1. For senior high school year X.* Jakarta.

Sanger, M. J., & Greenbowe, T.J. (1997). *Common Student Misconception in Electrochemistry: Galvanic, Electrolytic, and Concentration Cells. Journal of Research in Science Teaching(JRST)*. 4 (34). 377-398.

Suchocki, John. (2007). *Conceptual Chemistry, Third Edition.* San Fransisco: Pearson Education, Inc.

Sunardi. 2008. Kimia Bilingual untuk SMA/MA Kelas X. Jakarta : Yrama Widya.

Tanjung Sari Nugraheni. (2013). *Identifikasi Miskonsepsi Buku Teks Kimia SMA pada Konsep Kesetimbangan Kimia*. *Skripsi*. Yogyakarta: FMIPA UNY.

Timberlake, Karen C. (2009). *Chemistry : An Introduction to General, Organic, and Biological Chemistry*. New Jersey : Pearson Education, Inc.

Van den Berg, Euwe. (1991). *Miskonsepsi Fisika dan Remidiasi. Makalah.* Salatiga: Jurusan Keguruan Matematika dan IPA UKSW Salatiga.

# Winny Liliawati dan Taufik Ramlan. (2008). *Identifikasi Miskonsepsi Materi IPBA di SMA Dengan Menggunakan CRI (Certainly Of Respont Indeks ) Dalam Upaya Perbaikan dan Pengembangan Maateri IPBA Pada KTSP*. *Penelitian*. Bandung: UPI.

Yusuf, Pawit. dkk. (2007). *Pedoman Penyelenggaraan Perpustakaan Sekolah.* Jakarta: Kencana.