

## REFERENCES

- A, Suyitno & Sukirman, (2006), *Biology For Junior High School Year VII*, Yudistira, Jakarta Timur.
- Alberta Education, (2004), *Focus On Inquiry: A Teacher's Guide To Implementing Inquiry-Based Learning*, Learning and Teaching Resources Branch, Canada.
- Arikunto, S., (2006), *Dasar-dasar Evaluasi Pendidikan*, Penerbit Bumi Aksara, Jakarta.
- Widowati, Asri, (2010), *Pembelajaran Sains HOT dengan Menerapkan Inquiry Laboratory*, FMIPA UNY, Yogyakarta.
- Basford, Jo & Elaine Hodson, (2008), *Teaching Early Years Foundation Stage*. Learning Matters Ltd, United Kingdom.
- Beghetto , Ronald A., (2009), Correlates of Intellectual Risk Taking in Elementary School Science College of Education, *journal of research in science teaching* 46(2): 210–223.
- Brent , Rebecca & Richard M. Felder, 2009, *Active Learning: An Introduction*, North Carolina State University, North Carolina.
- Cartwright, Rebecca, Ken Weiner, & Samantha Streamer-Veneruso, (2009), *Student Learning Outcomes Assessment Handbook*, Montgomery College, Montgomery.
- Center for Faculty Excellent, (2009), *Classroom Activities for Active Learning*. University of North Carolina at Chapel Hill, North Carolina.
- Elizabeth Dalton. 2003. *The "New Bloom's Taxonomy," Objectives, and Assessments*. North Carolina State University, North Carolina.
- Gross , Jerod L, (2002), *Seeing is Believing: Classroom Demonstrations as Scientific Inquiry*, Illinois State University, Chicago.
- Joyce, Bruce and Marsha Weil, (1980), *Models of Teaching Second Edition*. Prantice Hall, New Jersey.

Karnoto, Bambang, (2008), *Seribu Pena BIOLOGI Untuk SMP/MTs Kelas VII*, Erlangga, Jakarta.

Lane, Jill L., (2007), *Inquiry-based Learning*, University Park, Penn State.

Lotter, Christine, William S. Harwood & J. Jose´ Bonner, (2007). The Influence of Core Teaching Conceptions on Teachers' Use of Inquiry Teaching Practices, *journal of research in science teaching*, 44(9): 1318–1347.

Mao, Song-Ling and Chun-Yen Chang., (1999), Impacts of an Inquiry Teaching Method on Earth Science Students' Learning Outcomes and Attitudes at the Secondary School Level, *Proc. Natl. Sci. Counc. ROC* 8(3): 93-101.

Nicholson , Karen, (2011), *Writing Learning Outcomes*. Teaching and Learning Development Officer Council of Ontario Universities, Ontario.

Opara ,Jacinta A., (2011), Inquiry Method and Student Academic Achievement Biology: Lessons and Policy Implications, *American-Eurasian Journal of Scientific Research* 6 (1): 28-31.

Purwaningsih, Indah, (2011), *Penerapan Demonstrasi Interaktif Dalam Pembelajaran Sains Berorientasi Inkuiri Untuk Meningkatkan Hasil Belajar Siswa Sma Pada Ranah Kognitif*, Skripsi, FMIPA, UPI, Bandung.

Sconul, (2004), *Learning Outcomes and Information*, Society of Collage, National and University Library, United kingdom.

Syah, Muhibbin, (2010), *Psikologi Pendidikan*, PT Remaja Rosdakarya, Bandung.

Tong, Simon, (2001), *Active learning: theory and applications*, Stanford University, California.

Trianto, (2009), *Mendesain Model Pembelajaran Inovatif Progresif: Konsep, Landasan, dan Implementasinya pada KTSP*, Prenada Media Group, Jakarta.

Wenning , Carl J.,( 2005), Levels of inquiry: Hierarchies of pedagogical practices and inquiry processes, *Journal Physics Teacher Education* 2(3).

Wirth , Karl R. & Dexter Perkins, (2008), *Learning To Learn*, Macalester College University of North Dakota, North Dakota.

Zimrot, Rachel and Guy Ashkenazi, (2007), *Interactive lecture demonstrations: a tool for exploring and enhancing conceptual change*, Department of Science Teaching, The Hebrew University of Jerusalem, Israel.