

REFERENCES

- Abdurrahman, M. 2009. *Pendidikan Bagi Anak Berkesulitan Belajar*, Jakarta: Rineka Cipta
- Ahmadi & Sholeh.2005. *Psikologi Perkembangan*, Jakarta: Rineka Cipta
- Arikunto, S. 2012. *Dasar-Dasar Evaluasi Pendidikan*, Jakarta: PT. Bumi Aksara
- Arikunto, S. 2007. *Evaluasi Program Pendidikan*, Jakarta: Rineka Cipta
- Candace K,Fox.2009. Learning Environment :An overview.*Journal of family and Consumer science education*,27:vol.1:1-15
- Cimer, A. 2011. What Makes Biology Learning Difficult And Effective: Students's Views. Fatih Faculty of Education, *Karadenis Technical University*: Vol. 61: 9-11
- Dalyono, M. 2005. *Psikologi Pendidikan*, Jakarta: Rineka Cipta
- Daryanto. 2011. Sari Kuliah Manajemen Pemasaran, Bandung: PT. Sarana Tutorial Nurani Sejahtera
- Durmuş, S. (2007). Matematikte öğrenme güçlüğü gösteren öğrencilere yönelik öğretim yaklaşımları. Mehmet Akif Ersoy Üniversitesi Eğitim Fakültesi Dergisi, 76–83.
- Detya. 1993. Teaching Student's Experiencing Difficulties In Learning: Information Teacher Of Language, Westwood: Vol. 1: 1-5
- Djamarah, S. 2011. *Psikologi Belajar*, Jakarta: Rineka Cipta
- Ekawati, A. dan Wulandari, S., (2011), Perbedaan Jenis Kelamin Terhadap Kemampuan Siswa Dalam Mata Pelajaran Matematika, *Jurnal Socioscientia Volume 3 Nomor 1*
- Firman, A., (2013), Kecerdasan, Kreatifitas, Task Commitment dan Jenis Kelamin Sebagai Prediktor Prestasi Hasil Belajar Siswa, *Jurnal Sains dan Praktik Psikolog*, Vol 1 No. 1

- Fisher, L. 2009. Trainee Teachers Perception of The Use of Digital Technology in Language Classroom in Evans M.(Ed). Foreign Language Learning, Technology: London Centinuum
- Haryati, M. 2007. *Sistem Penilaian Berbasis Kompetensi Teori Dan Praktek*, Jakarta: Gaung Parsada Press
- Helina, Manalu. 2014. Student's Learning Difficulties on Plant Tissue Topic Grade XI Science in Tebing Tinggi Academic Year 2013/2014
- Imaningtyas, S.A. 2009. *Mandiri Mengasah Kemampuan diri BIOLOGI*. Jakarta: Erlangga
- Kelly J, Crillo. 2013. A New Twist on Vocabulary Instruction for Student with Learning Dissabilities in Biology. *The American Biology Teacher*. Vol.75.
- Kusnadi & Didik. 2007. *Biologi Untuk SMA dan MA Kelas XI*. Jakarta: Piranti Darama Kalokatama
- Mackean, D. 2009. IGCSE Biology. University of Cambridge International Examination: Hodder Education.
- Mulyadi, H. 2010. *Diagnosis Kesulitan Belajar Dan Bimbingan Terhadap Kesulitan Belajar Khusus*, Yogyakarta: Nuha Litera
- Povol, Prokop. Matej prokop dan Sue Due Tunnielif. 2007. Is Biology Boring? Student attitudes toward Biology by Irnova University, Slovakia, and Institute of Education, London UK, vol.42:37-40
- Raja, B. 2005. On Learning *Difficulties Journal Of The Krishnamurti School*. Vol.6
- Sagala, S. 2006. *Konsep dan Makna Pembelajaran*, Bandung: Alfabeta
- Soylu, H. 2006. The Effect Of Gender and Reasoning Ability on The Students' Understanding of Ecologycal Concepts and Attitude towards Science. Middle East Technical University
- Slameto, (2003), *Belajar dan Faktor-faktor yang Mempengaruhinya*, Penerbit Rineka Cipta, Jakarta
- Strumski, N. 1997. Teaching Student's With Learning Disabilitas. To Use Learning Strategies. NICHCY, Vol. 25: 2-6
- Sudjana. 2010. *Metode Statistika*, Bandung : Tarsito

- Sudjono, A. 2009. *Pengantar Evaluasi Pendidikan*, Jakarta: Rajawali Pers
- Sudjoko, S. 1985. *Pengajaran Biologi Secara Individual*. Jakarta: UI Press
- Sukmadinata, S. 2005. *Landasan Psikologi Proses Pendidikan*, Bandung: Remaja Rosdakarya
- Sumantri & Badriah. 2005. Efektifitas Kelas Pendamping dalam Upaya Mengatasi Problem Belajar dengan Pendekatan Inklusif, Laporan Hasil Penelitian, Fakultas Agama Islam Universitas Muhammadiyah Surakarta.
- Syah, M. 2010. *Psikologi Belajar*, Jakarta: Raja Grafindo Persada
- Tekkaya, C. Ozkan, O & Sungur, S. 2001. Biology Concepts Perceived as Difficult by Turkish High School Students. *Hacettepe Universitesi Egitim Fakultesi Dergisi*. Vol. 21: 145-150
- Yager, R. E. 1983. Science Vocabulary Load of Selected Secondary science Text Book. *Northeast Louisiana University*, Vol.95. 231-233
- [horticulture.tamu.edu/tissculture/html.Step of Tissue Culture](http://horticulture.tamu.edu/tissculture/html.Step%20of%20Tissue%20Culture) access on 18 February 2014
- <http://hort201.tamu.edu/YouthAdventureProgram/TissueCulture/TissueCulture.html> access on 18 February 2014
- <http://id.wikipedia.org>. Flower picture access on 18 February 2014
- <http://www.excellup.com/>. Root Structure access on 18 February 2014