

## DAFTAR PUSTAKA

- Anggara, Sahya. Administrasi kepegawaian Negara. Bandung: Pustaka Seria. 2016: 80
- Arikunto, 2006. *Prosedur Penelitian Suatu Pendekatan Praktek*, edisi revisi VI, Cetakan ke 13, PT. Asdi Mahasatya, Jakarta.
- Alkan, F. (2016). *Experiential Learning: Its Effects on Achievement and Scientific Proses Sakills*. *Journal of Turkish Science Education (TUSED)*, 13(2).
- Aydin, M. S. (2013). *Product Placement Efficiency in Marketing Communication Strategy*. *Intenational Jurnal of BAUSINESS AND Management Vol.\.* 8, 111-116
- Borich, D. (1994). *Observation Skill for Effective Teaching*. *New York: Mac yang Efektif*. jogyakarta: DIVA Pres.
- Fraenkel & Wallen, 2019. *How To Design and Evaluate Research in Enducation*. New York. McGraw-Hill Companies
- Glancoe/MCGraw-Hill. (2005). *A Glencoe program physics principles and problem*. Columbus, OH 43240: printed in the states of America ISBN: 0-07-845813-7
- Glancoe. (2005). *Glencoe science physics princesples and problems.laboratory Manual colombus,ohio 43240: printed in the United states of America ISBN 0-07-865909-4*
- Ghozali, 2016. *Aplikasi Analisis Multivariete Dengan Program IBM SPSS 23 (Edisi 8)*. Cetakan ke VIII. Badan Penerbit Universitas Diponegoro: Semarang.
- Hake, 1998. *Analyzing Change/Gain Score*. Indiana Unversity
- Limatahu, I., & Prahani, B. K. (2018). *Development of ccdr teaching model to improve science process skills of pre-service physics teachers*. *Journal of Baltic Science Education*, 17(5), 812.
- Limatahu, Wasis, & Sutoyo, (2018) “development of ccdr teaching model to improve science proses skills of pre –service physics teacher. *Journal of balitie science education* 17 (5), 812-827
- Limatahu, I. (2018). *Model pembelajaran CCDSR penerapan model CCDSR (Condition, Construction, Development, Simulation, Reflection) Untuk*

meningkatkan ketrampilan proses sains calon guru fisika. (Disretasi Doktor tidak dipublikasikan). Pascasarjana Unesa, Surabaya, Indonesia

Mirawati, B., & Royani, I. (2019). Pengembangan LKS Biologi SMA Berbasis Praktikum dengan Model Pembelajaran Langsung untuk Meningkatkan Keterampilan Proses Sains Siswa. *Jurnal Penelitian dan Pengkajian Ilmu Pendidikan: e-Saintika*, 3(2), 88-95.

Nur, M. (2011), *Model pembelajaran berdasarkan masalah ISBN 978-602-8018-33-3*. Surabaya: Kementrian: kementrian Pendidikan Nasional. Universitas Negeri Surabaya.  
Pusat sains dan Matematika Sekolah

Nuryani, Y., & Rustam. (2005). Strategi Belajar Mengajar: comm Textbook. Edisi Revisi. Bandung: UPI

Purwanto. 2004. Evaluasi Hasil Belajar. Yogyakarta: Pustaka Pelajar.

Priyanto, & Dewi. 2014. SPSS 22: pengolahan data terpraktis, Yogyakarta: ANDI OFFSET

Rezba, R., Sparague, C., & Fiel, R. (2002). Learning and asseing scines proses skills. Edisi keempat. Dubuque: Kendall/Hunt Publishing Company.

Rosyid, Moh. 2008. Samin Kudus bersahaja di tengah Asketime Lokal, Yogyakarta. Pustaka Pelajar

Sari & Sunamo, 2017: 78. Dasar – Dasar Public Relations Teori dan Praktik. Yogyakarta: Deepublish Publisher.

Sugiyono. (2013). Metode Penelitian Kuantitatif, Kualitatif dan R & D. Bandung: Alfabeta CV.

Slameto. 2010. Belajar dan faktor-faktor yang mempengaruhinya. Jakrta: PT Rineka Cipta

Supeno, 2016. The Influence of Competence, Organization Culture and Work Environment to Teacher`s Performance As Well As Its Implication on Grad Competence of State Senior Islam School on Pandang City. *Internation Jurnal of Business and Management*. Vol.11,NO.5.: 283-295

Usman & Husaini. (2013). Manejemen: Teori, Praktik dan Riset Pendidikan – Ed.4, Cet. I-. Jakarta: Bumi Aksara.