

### DAFTAR PUSTAKA

- Abdul, H., & Asep, J. (2012). *Evaluasi Pembelajaran*. Yogyakarta: Multi Pressindo.
- Aflalo, E., Gabay, E., & Learning. (2013). Learning Approach and Learning: Exploring a New Technological Learning System. *International Journal for the Scholarship of Teaching*, 7(1), n1.
- Agustian, E., Sujana, A., & Kurniadi, Y. (2015). Pengaruh Pendekatan Open-Ended Terhadap Kemampuan Berpikir Kreatif Matematis Siswa Sekolah Dasar Kelas V. *Jurnal Mimbar Sekolah Dasar*, 2(2), 234-242.
- Agustini, R., Suryadi, D., & Jupri, A. (2017). *Construction of Open-Ended Problems for Assessing Elementary Student Mathematical Connection Ability on Plane Geometry*. Paper presented at the Journal of Physics: Conference Series.
- Altay, M. K., Yalvaç, B., & Yeltekin, E. (2017). 8th Grade Student's Skill of Connecting Mathematics to Real Life. *Journal of Education Training Studies*, 5(10), 158-166.
- Andari, T. (2012). Efektifitas Pembelajaran Matematika Menggunakan Pendekatan Kontekstual Terhadap Prestasi Belajar Matematika Ditinjau dari Kemampuan Awal Siswa Kelas V SD Se-Kecamatan Bangunrejo Kabupaten Lampung Tengah. *JIPM*, 1(1).
- Andrews, J. D. (1984). Discovery And Expository Learning Compared: Their Effects on Independent and Dependent Students. *The Journal of Educational Research*, 78(2), 80-89.
- Baki, A., Çatlıoğlu, H., Coştu, S., & Birgin, O. (2009). Conceptions Of High School Students About Mathematical Connections to The Real-Life. *Procedia Social Behavioral Sciences*, 1(1), 1402-1407.
- Barnes-Svarney, P., & Svarney, T. E. (2012). *The Handy Math Answer Book: Visible Ink Press*.
- Becker, J., & Shimada, S. (1997). The Open-Ended Approach. In *A New Proposal for Teaching Mathematics*. Reston, VA: NCTM.
- Brown, T. (2016). Rationality and Belief in Learning Mathematics. *Educational Studies in Mathematics*, 92(1), 75-90.

- Bruner, J. S. (1966). *Toward A Theory of Instruction* (Vol. 59): Harvard University Press.
- Clark, R. C., & Mayer, R. E. (2016). *E-Learning and The Science Of Instruction: Proven Guidelines for Consumers and Designers of Multimedia Learning*. New Jersey: John Wiley & Sons.
- Courant, R., Robbins, H., & Stewart, I. (1996). *What Is Mathematics?: An Elementary Approach to Ideas and Methods*: Oxford University Press, USA.
- Darmadi, H. (2017). *Pengembangan Model dan Metode Pembelajaran Dalam Dinamika Belajar Siswa*. Yogyakarta: Deepublish.
- Dewey, J. (1998). *The Essential Dewey: Pragmatism, Education Democracy*. Bloomington: Indiana University Press.
- Duhayatussyifa, N. F. (2017). Meningkatkan Hasil Belajar Siswa Sekolah Dasar pada Materi Bangun Ruang Melalui Team Accelerated Instruction. *Jurnal Inovasi Pendidikan Dasar*, 3(1), 15-22.
- Djaya, R. (2013). Comparison on The Effectiveness of Cooperative Learning Model Of Numbered Heads Together (NHT) and Team Assisted Individualization (TAI) in geometry. *Jurnal Daya Matematis*, 1(2), 146-158.
- Dochy, F. I. R. C. (1996). Assessment in a Problem-Based Economics Curriculum. In: Birenbaum M., Dochy F.J.R.C. (eds) *Alternatives in Assessment of Achievements, Learning Processes and Prior Knowledge. Evaluation in Education and Human Services*. In *Alternatives in Assessment Of Achievements, Learning Processes and Prior Knowledge* (Vol. 42, pp. 201-224). Dordrecht: Springer.
- Eli, J. A., Mohr-Schroeder, M. J., & Lee, C. W. (2013). Mathematical Connections and Their Relationship to Mathematics Knowledge for Teaching Geometry. *School Science and Mathematics*, 113(3), 120-134.
- Fadhilaturrahmi. (2017). Pengaruh Pendekatan Open-Ended dan Pendekatan Scientific Terhadap Kemampuan Koneksi Matematik Siswa Sekolah Dasar. *Mimbar Sekolah Dasa*, 4(2), 117-127.

- Farnika, N., Ikhsan, M., & Sofyan, H. (2015). Peningkatan Kemampuan Pemahaman dan Pemecahan Masalah Matematis Siswa Sekolah Menengah Atas dengan Model Pembelajaran Kooperatif Tipe Team Assisted Individualization. *Jurnal Elemen*, 1(2), 144-152.
- Farouk, M., & Djaali, H. (2005). *Metodologi Penelitian Sosial*. Jakarta: Restu Agung.
- Fatah, A., Suryadi, D., & Sabandar, J. (2016). Open-Ended Approach: An Effort in Cultivating Students' Mathematical Creative Thinking Ability and Self-Esteem in Mathematics. *Journal on Mathematics Education*, 7(1), 11-20.
- Firmansyah, M. A. (2017). Peran Kemampuan Awal Matematika dan Belief Matematikaterhadap Hasil Belajar. *Prima: Jurnal Pendidikan Matematika*, 1(1), 55-68.
- Gani, A. (2015). Pengaruh Model Pembelajaran dan Persepsi tentang Matematika terhadap Minat dan Hasil Belajar Matematika Siswa SMP Negeri di Kecamatan Salomekko Kabupaten Bone. *Jurnal Daya Matematis*, 3(3), 337-343.
- García-García, J., & Dolores-Flores, C. J. I. J. o. M. E. i. S. (2018). Intra-Mathematical Connections Made by High School Students in Performing Calculus Tasks. *National Journal of Mathematical Education in Science Technology*, 49(2), 227-252.
- Gazali, M. (2015). Eksperimentasi Model Pembelajaran *Team Assisted Individualization* Ditinjau dari Kemandirian Belajar. *Jurnal Elemen*, 1(1), 72.
- Gillies, R. M. (2014). Cooperative learning: Developments in Research. *International Journal of Educational Psychology*, 3(2), 125-140.
- Ginsburg, H. P. (2009). The Challenge of Formative Assessment in Mathematics Education: Children's Minds, Teachers' Minds. *Human Development*, 52(2), 109-128.
- Gordah, E. K. (2012). Upaya Guru Meningkatkan Kemampuan Koneksi dan Pemecahan Masalah Matematis Peserta Didik Melalui Pendekatan Open Ended. *Jurnal pendidikan dan kebudayaan*, 18(3), 264-279.
- Haji, S., Abdullah, M. I., Maizora, S., & Yumiati, Y. (2017). Developing Students'ability ff Mathematical Connection Through Using Outdoor Mathematics Learning. *Infinity Journal*, 6(1), 11-20.

- Hanggara, Y., & Jafri, F. (2016). Keefektifan Model Pembelajaran Kooperatif Numbered Heads Together (NHT) dan Teams Assisted Individualization (TAI) Ditinjau dari Hasil Belajar Matematika Siswa SMP Kelas VII. *Jurnal Penelitian dan Pembelajaran Matematika*, 9(1).
- Hasbiyalloh, A. S., Harjono, A., & Verawati, N. N. S. P. (2017). Pengaruh Model Pembelajaran Ekspositori Berbantuan Scaffolding dan Advance Organizer Terhadap Hasil Belajar Fisika Peserta Didik Kelas X. *Jurnal Pendidikan Fisika dan Teknologi*, 3(2), 173-180.
- Henriana, H. d. S., Utari (2014). *Penilaian Pembelajaran Matematika*. Bandung: PT Refika Aditama.
- Husain, H., Bais, B., Hussain, A., & Samad, S. A. (2012). How to construct open ended questions. *Procedia-Social Behavioral Sciences*, 60, 456-462.
- Islamuddin, H. (2012). *Psikologi Pendidikan*. Yogyakarta: Pustaka Pelajar.
- Jainuri, M. (2017). Eksperimentasi Model Sinektik Terhadap Kemampuan Pemecahan Masalah Matematis dan Self Efficacy Siswa. *EDUMATICA: Jurnal Pendidikan Matematika*, 7(02), 51-60.
- Suyanto Jihad, A. (2013). *Menjadi Guru Profesional: Strategi Meningkatkan Kualifikasi dan Kualitas Guru di Era Global*: Penerbit Erlangga.
- Johnson, D. W., & Johnson, R. T. (2008). Social Interdependence Theory and Cooperative Learning: The Teacher's Role. In *The Teacher's Role in Implementing Cooperative Learning in The Classroom* (pp. 9-37): Springer.
- Kalyuga, S. (2012). Role of Prior Knowledge in Learning Processes. In *Encyclopedia of The Sciences of Learning* (pp. 2886-2888): Springer.
- Kartika, H. (2017). Meningkatkan Kemampuan Pemecahan Masalah Matematis dan *Self-Concept* Calon Guru di Kabupaten Karawang Melalui Pendekatan Open-Ended. *AKSIOMA: Jurnal Program Studi Pendidikan Matematika*, 6(2), 198-204.
- Kember, D., Leung, D. Y., & McNaught, C. (2008). A Workshop Activity To Demonstrate That Approaches To Learning are Influenced by The Teaching and Learning Environment. *Active Learning in Higher Education*, 9(1), 43-56.

- Kusaeri. (2014). *Acuan & Teknik Penelitian Penilaian Proses & Hasil Belajar Dalam Kurikulum 2013*. Yogyakarta: Ar-Ruzz Media.
- Kusmanto, H. (2014). Pengaruh Pemahaman Matematika Terhadap Kemampuan Koneksi Matematika Siswa Kelas VII Semester Genap SMP Negeri 2 Kasokandel Kabupaten Majalengka. *Eduma: Mathematics Education Learning Teaching*, 3(2).
- Kwon, O. N., Park, J. H., & Park, J. S. (2006). Cultivating Divergent Thinking in Mathematics Through An Open-Ended Approach. *Asia Pacific Education Review*, 7(1), 51-61.
- Lawshe, C. H. (1975). A Quantitative Approach To Content Validity 1. *Personnel psychology*, 28(4), 563-575.
- Lefudin, (2017). *Belajar & Pembelajaran* Yogyakarta: Deepublish.
- Lestari, W. (2017). Pengaruh Kemampuan Awal Matematika dan Motivasi Belajar terhadap Hasil Belajar Matematika. *Jurnal Analisa*, 3(1), 76-84.
- Luddin, A. B. M., & Bakar, A. (2010). *Dasar-Dasar Konseling Tinjauan Teori dan Praktik*. Bandung: Citapustaka Media Perintis.
- Mahuda, I. (2017). Pembelajaran Kooperatif Co-Op Co-Op Dengan Pendekatan *Open-Ended* Untuk Meningkatkan Kemampuan Pemecahan Masalah Matematis Siswa SMA. *Jurnal Penelitian dan Pembelajaran Matematika*, 10(2).
- Majid, A. (2013). *Strategi Pembelajaran*. Bandung: PT Remaja Rosdakarya.
- Manapa, I., & Subanti, S. (2018). *The Experiment Of Cooperative Learning Model Type Teams Assisted Individualization (TAI) On Three-Dimensional Space Subject Viewed From Spatial Intelligence*. Paper presented at the Journal of Physics: Conference Series.
- McConnell, D. (2014). *Implementing Computing Supported Cooperative Learning*. London Routledge.
- Merrill, M. D. (2002). First Principles of Instruction. *Educational technology research development*, 50(3), 43-59.

- Mhlolo, M. K. (2012). Mathematical Connections ff A Higher Cognitive Level: A Tool We May Use To Identify These In Practice. *African Journal of Research in Mathematics, Science Technology Education*, 16(2), 176-191.
- Mhlolo, M. K., Schafer, M., & Venkat, H. (2012). The Nature and Quality of The Mathematical Connections Teachers Make. *pythagoras*, 33(1), 1-9.
- Mosun, M. (2014). Using Team Assisted Individualization (TAI) in the Music Classroom. *The Canadian Music Educator*, 55(4), 29.
- Mousley, J. (2004). *An Aspect of Mathematical Understanding: The Notion of "Connected Knowing"*. Paper presented at the Proceedings of the 28th Conference of the International Group for the Psychology of Mathematics Education, Deakin University.
- Murphy, C. (2015). Cooperative learning. In *Encyclopedia of Science Education* (pp. 236-236). New York: Spring reference.
- Mustikasari, M., Zulkardi, Z., & Aisyah, N. (2014). Pengembangan Soal-Soal *Open-Ended* Pokok Bahasan Bilangan Pecahan di Sekolah Menengah Pertama. *Jurnal Pendidikan Matematika*, 4(2).
- Naga, D. S. (2012). *Teori Sekor pada Pengukuran Mental*. Jakarta: PT. Nagarani Citrayasa.
- NCTM. (2000). *Principle and Standars for School Mathematic*. Virginia: NCTM.
- NCTM. (2006). *Curriculum Focal Points for Prekindergarten Through Grade 8 Mathematics: A Quest for Coherence*. Reston: National Council of Teachers of Mathematics.
- Nicolaou, A. A., & Pitta-Pantazi, D. (2016). Hierarchical Levels Of Abilities That Constitute Fraction Understanding at Elementary School. *International Journal of Science Mathematics Education*, 14(4), 757-776.
- Peraturan Menteri Pendidikan dan Kebudayaan Nomor 58 Tahun 2014 Tentang Kurikulum 2013 Sekolah Menengah Pertama/Madrasah Tsanawiyah.
- Peraturan Menteri Pendidikan dan Kebudayaan Nomor 22 Tahun 2016. Tentang standar proses Pendidikan dasar dan menengah.

- Peraturan Menteri Pendidikan dan Kebudayaan Nomor 21 Tahun 2016 tentang Standar Isi Pendidikan Dasar dan Menengah
- Peraturan Menteri Pendidikan dan Kebudayaan Nomor 24 Tahun 2016 tentang Kompetensi Inti dan Kompetensi Dasar Pelajaran pada Kurikulum 2013 Pada Pendidikan Dasar dan Pendidikan Menengah.
- Nohda, N. (2000). Teaching by Open-Approach Method in Japanese Mathematics Classroom. *Educational Resources Information Center, 1*.
- Oktavia, N. (2015). *Sistematika Penulisan Karya Ilmiah*. Yogyakarta: : Deepublish.
- Papalia, D. E., & Feldman, R. D. (2014). *Menyelami Perkembangan Manusia*. Jakarta: Salemba Humanika.
- Pitriani, R., & Afriansyah, E. A. (2016). Persepsi Dalam Pembelajaran Pendekatan Keterampilan Proses Terhadap Kemampuan Koneksi Matematis Siswa (Studi Penelitian di SMP Negeri 1 Wanraja). *Jurnal Gantang, 1*(2), 15-24.
- Prastowo, A. (2017). *Menyusun Rencana Pelaksanaan Pembelajaran (RPP) Tematik Terpadu Implimentasi Kurikulum 2013 SD/MI* Jakarta Kencana.
- Prayekti. (2016). Effects of Experiment Learning Strategy versus Expository and Cognitive Style for Physical Learning Result for Senior High School Student at Class XI of Senior High School. *Journal of Education and Practice, 7*(12), 67-73.
- Presmeg, N., Radford, L., Roth, W.-M., & Kadunz, G. (2016). *Semiotics in Mathematics Education*: Springer.
- Putra, S. R. (2013). *Desain Belajar Mengajar Kreatif Berbasis Sains*. Yogyakarta: Diva Press.
- Rachmawati, T. K. (2018). Pengaruh Metode Ekspositori pada Pembelajaran Matematika Dasar Mahasiswa Manajemen Pendidikan Islam. *Jurnal Pendidikan Edutama, 5*(1), 51-56.
- Rahman, A. A. (2016). *Metode Penelitian Psikologi* Bandung: PT Remaja Rosdakarya.
- Rahmawati, R. D., & Mahmudi, A. (2014). Keefektifan Pembelajaran Kooperatif STAD Dan TAI Ditinjau Dari Aktivitas Dan Prestasi Belajar Matematika Siswa. *Jurnal Prima Edukasia, 2*(1), 102-115.

- Rahmawati, S. S. (2014). *Penilaian Dalam Kurikulum 2013- Membantu Guru Dab Calon Guru Mengetahui Langkah-Langkah Penilaian Pembelajaran*. Yogyakarta: Andi.
- Rahmi, (2018). Pengaruh Model Pembelajaran Student Fasilitator And Explaining (SFAE) Terhadap Kemampuan Membaca Pemahaman Mahasiswa Program Studi Pendidikan Bahasa dan Sastra Indonesia STKIP PGRI Sumatera Barat. *Jurnal Gramatika: Jurnal Penelitian Pendidikan Bahasa dan Sastra Indonesia*, 4(1), 129-138.
- Rahmidani, R. (2016). *The Implications of Quantum Teaching Model by Combination of Write Stacking Notes and Passing of Idea Paper Techniques Compare With Expository Learning Model*. Paper presented at the 6th International Conference on Educational, Management, Administration and Leadership.
- Raygeluth, C., & Chellman, A. (2009). *Instructional Design Theories and Models Volume III, Bulding a Common Knowledge Base*. New York: Taylor & Francis.
- Reigeluth, C. M. (1983). Meaningfulness and Instruction: Relating What Is Being Learned to What A Student Knows. *Instructional Science*, 12(3), 197-218.
- Rellensmann, J., & Schukajlow, S. (2017). Does Students' Interest in A Mathematical Problem Depend on The Problem's Connection to Reality? An Analysis of Students' Interest and Pre-Service Teachers' Judgments of Students' Interest In Problems With and Without A Connection To Reality. *ZDM*, 49(3), 367-378.
- Richey, R. C. (2013). *Encyclopedia of Terminology for Educational Communications And Technology*: Springer.
- Riyanti, S. (2015). The Effect of Open-Ended Approach and Beliefs About Math Toward Students Mathematical Connection. *Indonesian journal of educational review*, 2(2), 55-66.
- Rohayati, A., Dahlan, J. A., & Nurjanah, M. (2012). Meningkatkan Kemampuan Berfikir Kritis, Kreatif, dan Reflektif Siswa SMA Melalui Pembelajaran Open-Ended. *Jurnal Pengajaran MIPA*, 17(1), 34-41.
- Rosita, (2017). Implementasi Pembelajaran Matematika dengan Pendekatan Open Ended Terhadap Sikap Siswa. *Symmetry: Pasundan Journal of Research in Mathematics Learning*, 1(1), 1-12.



- Rosita, R. (2015). Peningkatan Hasil Belajar IPA dengan Pendekatan Contextual Teaching and Learning (CTL). *Jurnal Pelangi*, 8(1).
- Rusman. (2017). *Belajar, Pembelajaran Berorientasi Standar Proses Pendidikan* Jakarta: Kencana.
- Rusmono. (2014). *Strategi Pembelajaran dengan Problem Based Learning Itu Perlu: Untuk Meningkatkan Profesionalisme Guru* Bogor: Ghalia Indonesia.
- Safriadi, S. (2017). Prosedur Pelaksanaan Strategi Pembelajaran Ekspositori. *Jurnal MUDARRISUNA: Media Kajian Pendidikan Agama Islam*, 7(1), 47-65.
- Sanjaya, W. (2008). *Kurikulum dan Pembelajaran (Teori & Praktek KTSP)*: Kencana.
- Sanjaya, W., & Budimanjaya, A. (2017). *Paradigma Baru Mengajar*. Jakarta: Kencana.
- Segers, M. S. (1996). Assessment in a Problem-Based Economics Curriculum. In: Birenbaum M., Dochy F.J.R.C. (eds) *Alternatives in Assessment of Achievements, Learning Processes and Prior Knowledge. Evaluation in Education and Human Services*. In *Alternatives in assessment of achievements, learning processes and prior knowledge* (Vol. 42, pp. 201-224). Dordrecht: Springer.
- Setiawan, R. H., & Harta, I. (2014). Pengaruh Pendekatan Open-Ended dan Pendekatan Kontekstual Terhadap Kemampuan Pemecahan Masalah dan Sikap Siswa Terhadap Matematika. *Jurnal Riset Pendidikan Matematika*, 1(2), 241-257.
- Shahbari, J. A., & Peled, I. (2017). Modelling In Primary School: Constructing Conceptual Models and Making Sense of Fractions. *International Journal of Science Mathematics Education*, 15(2), 371-391.
- Sharan, S. (2012). *The Handbook of Cooperative Learning*. Yogyakarta: Familia.
- Shimada, S., & Becker, J. J. T. o.-e. a. A. n. p. f. t. m. (1997). The Significance of An Open-Ended Approach. *The Open-Ended Approach: A new proposal for teaching mathematics* 1-9.
- Shoimin, A. (2014). *Model Pembelajaran Inovatif dalam Kurikulum 2013*. Yogyakarta: Ar-ruzz media.

- Siregar, S. (2015). *Statistika Terapan Untuk Perguruan Tinggi* Jakarta Kencana.
- Slavin, R. E. (1984). Team Assisted Individualization: Cooperative Learning and Individualized Instruction in The Mainstreamed Classroom. *Remedial Special Education*, 5(6), 33-42.
- Slavin, R. E. (2009). *Educational Psychology* Englewood Cliffs, New Jersey: Prentice-Hall, Inc.
- Soeyono, Y. (2014). Pengembangan Bahan Ajar Matematika dengan Pendekatan Open-Ended Untuk Meningkatkan Kemampuan Berpikir Kritis dan Kreatif Siswa SMA. *Pythagoras: Jurnal Pendidikan Matematika*, 9(2), 205-218.
- Sroyer, A. (2016). Pendekatan Open-Ended (Masalah, Pertanyaan dan Evaluasi) Dalam Pembelajaran Matematika. *Delta-Pi: Jurnal Matematika dan Pendidikan Matematika*, 2(2).
- Sudaryono. (2014). *Educational Research Methodology* Jakarta: Lentera Ilmu Cendekia
- Suherman, E. (2003). *Common Textbook: Strategi Pembelajaran Matematika Kontemporer*. Bandung: JICA UPI Bandung.
- Sukaji. (2008). *Pembelajaran Operasi Penjumlahan Pecahan di SD Menggunakan Berbagai Media*. Yogyakarta: Pusat Pengembangan dan Pemberdayaan Pendidik dan Tenaga Kependidikan Matematika.
- Sukardi, N. M. (2018). Peningkatan Prestasi Belajar Agama Hindu SMP Melalui Model Pembelajaran Ekspositori. *Journal of Education Action Research*, 2(3), 276-284.
- Sulaiman, E. (2004). *Pengenalan pedagogi*. Kuala Lumpur: Penerbit UTM.
- Sumantri, M. S. (2015). *Strategi Pembelajaran Teori dan Praktik di Tingkat Pendidikan Dasar*. Jakarta: Rajawali Pers.
- Supardi, U. S. (2016). *Aplikasi Statistika dalam Penelitian Konsep Statistika yang Lebih Komprehensif* Jakarta: Change Publication.

- Supriadi, N. (2015). Mengembangkan Kemampuan Koneksi Matematis Melalui Buku Ajar Elektronik Interaktif (BAEI) yang Terintegrasi Nilai-Nilai Keislaman. *Al-Jabar: Jurnal Pendidikan Matematika*, 6(1), 63-74.
- Suprihatiningrum, J. (2013). *Strategi Pembelajaran Teori dan Aplikasi*. Yogyakarta: Ar-Ruzz Media.
- Surna, I. N., & Pandeiro, O. D. (2014). *Psikologi Pendidikan 1*. Jakarta: Erlangga.
- Susilawati, Y. E., Silalahi, D. K., & Saragih, M. J. (2017). Perbandingan Penerapan Pembelajaran Kooperatif Tipe jigsaw dengan TAI Terhadap Hasil Belajar Ranah Kognitif Kelas VIII [A Comparison of the Implementation of Cooperative Learning Methods Jigsaw and TAI on Cognitive Learning Outcomes of Grade 8 Students]. *JOHME: Journal of Holistic Mathematics Education*, 1(1), 22-31.
- Swadarma, D. (2013). *Penerapan Mind Mapping dalam Kurikulum Pembelajaran*: Elex Media Komputindo.
- Taniredja, T., Faridli, E. M., & Harmianto, S. (2011). *Model-Model Pembelajaran Inovatif*. Bandung: Alfabeta.
- Tarim, K., & Akdeniz, F. (2008). The Effects Of Cooperative Learning On Turkish Elementary Students' Mathematics Achievement And Attitude Towards Mathematics Using TAI and STAD Methods. *Educational Studies in Mathematics*, 67(1), 77-91.
- Tinungki, G. M. (2017). The Role of Cooperative Learning With Team Assisted Individualization to Improve The Students' Self Proficiency. *Journal of Science Science Education*, 1(2), 63-73.
- Trisanti, L. B. (2017). Pengaruh Model Pembelajaran Kooperatif Tipe TAI dan Problem Based Learning (PBL) Terhadap Pemahaman Konsep Bangun Ruang Siswa. *Aksioma: Jurnal Program Studi Pendidikan Matematika*, 6(3), 338-349.
- Viseu, F., & Oliveira, I. B. (2017). Open-Ended Tasks in The Promotion of Classroom Communication in Mathematics. *International Electronic Journal of Elementary Education*, 4(2), 287-300.
- Wiyani, N. A. (2013). *Desain Pembelajaran Pendidikan*. Yogyakarta: Ar-Ruzz Media.

- Sanjaya, W. (2009). *Strategi Pembelajaran Berorientasi Standar Proses Pendidikan*. Jakarta: Kencana Prenada Media.
- Yearley, S., & Bruce, C. D. (2014). A Canadian Effort to Address Fractions Teaching and Learning Challenges. *Australian Primary Mathematics Classroom*, 19(4), 34-39.
- Yemi, T. M., Azid, N. B. H., & bin Md Ali, M. R. (2018). Cooperative Learning: An Approach for Teaching Mathematics In Public School. *European Journal of Social Sciences Studies*, 2(10).
- Yusuf, M. (2017). *Kuantitatif, Kualitatif & Penelitian Gabungan*. Jakarta: Kencana
- Zha, S., Adams, A. H., Calcagno-Roach, J. M., & Stringham, D. A. (2017). An Examination on the Effect of Prior Knowledge, Personal Goals, and Incentive in an Online Employee Training Program. *New Horizons in Adult Education Human Resource Development*, 29(4), 35-46.