

## DAFTAR PUSTAKA

- Aditya, D. (2013). *Data dan Metode Pengumpulan Data Penelitian*. Surakarta.
- Afandi, M. (2017). *Teori dan Praktik*. Semarang: UNISSULA Press.
- Afandi, M., Chamalah, E Dan Puspita, O. (2013). *Model dan Metode Pembelajaran di Sekolah*. Semarang: UNISSULA Press.
- Anitah S, dkk. (2014). *Strategi Pembelajaran di SD*. Tangerang Selatan: Universitas Terbuka.
- Badjeber, R. (2017). "Asosiasi Kemampuan Penalaran Matematis dengan Kemampuan Koneksi Matematis Siswa SMP dalam Pembelajaran Inkuiri Model Alberta". *Jurnal Nasional pada Pendidikan Matematika Universitas Alkhairaat*.10, (2), 50-56. Tersedia : [https://id.search.yahoo.com/yhs/search?hspart=itm&hsimp=yhs001&type=wbf\\_tggl\\_18\\_03&p=%20Asosiasi%20Kemampuan%20Penalaran%20Matematis%20dengan%20Kemampuan%20Koneksi%20Matematis%20Siswa%20SMP%20dalam%20Pembelajaran%20Inkuiri%20Model%20Alberta%20Jurnal%20Nasional%20pada%20Pendidikan%20Matematika%20Universitas%20Alkhairaat.&param1](https://id.search.yahoo.com/yhs/search?hspart=itm&hsimp=yhs001&type=wbf_tggl_18_03&p=%20Asosiasi%20Kemampuan%20Penalaran%20Matematis%20dengan%20Kemampuan%20Koneksi%20Matematis%20Siswa%20SMP%20dalam%20Pembelajaran%20Inkuiri%20Model%20Alberta%20Jurnal%20Nasional%20pada%20Pendidikan%20Matematika%20Universitas%20Alkhairaat.&param1).
- Destriyani, E. (2016). *Peningkatan Keterampilan Berpikir Kritis Dan Hasil Belajar Siswa Melalui Penerapan Model Discovery Learning Pada Mata Pelajaran Matematika Siswa Kelas Iv Sd Negeri 1 Pujo Basuki Tahun 2015/2016*". Skripsi pada FKIP Universitas Lampung.Tersedia :<http://digilib.unila.ac.id/22446/10/SKRIPSI%20TANPA%20BAB%20PEMBAHASAN.pdf>
- Farida,N.(2014). "PengaruhsikapKreatif TerhadapPrestasiBelajarmatematika".*Jurnal Nasional Pendidikan Matematika FKIP Univ. Muhammadiyah Metro*. 3, (2), 10-15. Tersedia : [https://id.search.yahoo.com/yhs/search?hspart=itm&hsimp=yhs-001&type=wbf\\_tggl\\_18\\_03&p=PENGARUHSIKAP%20KREATIF%20TERHADAP%20PRESTASI%20BELAJARMATEMATIKA%20Nurul%20Farida%20FKIP%20Universitas%20Muhammadiyah%20Metro&param1=1&param2=f%3D4%26ip%3D114.142.169](https://id.search.yahoo.com/yhs/search?hspart=itm&hsimp=yhs-001&type=wbf_tggl_18_03&p=PENGARUHSIKAP%20KREATIF%20TERHADAP%20PRESTASI%20BELAJARMATEMATIKA%20Nurul%20Farida%20FKIP%20Universitas%20Muhammadiyah%20Metro&param1=1&param2=f%3D4%26ip%3D114.142.169).
- Fatqurhohman. "Pemahaman Konsep Matematika Siswa DalamMenyelesaikan Masalah Bangun Datar". *Jurnal Nasional Ilmiah Pendidikan Matematika*. 4, (2), 127-133. Tersedia : [https://id.search.yahoo.com/yhs/search?hspart=itm&hsimp=yhs-001&type=wbf\\_tggl\\_18\\_03&p=%E2%80%9DPemahaman%20Konsep%20Matematika%20Siswa%20DalamMenyelesaikan%20Masalah%20Bangun%20Datar%E2%80%9D.&param1=1&param2=f%3D4%26ip%3D114.142.1](https://id.search.yahoo.com/yhs/search?hspart=itm&hsimp=yhs-001&type=wbf_tggl_18_03&p=%E2%80%9DPemahaman%20Konsep%20Matematika%20Siswa%20DalamMenyelesaikan%20Masalah%20Bangun%20Datar%E2%80%9D.&param1=1&param2=f%3D4%26ip%3D114.142.1).

Hariyadi, S. (2014). “Upaya Meningkatkan Sikap Apresiatif Dan Kreatif Dalam Pembelajaran Musik Nusantara Dengan Menggunakan Media Musik Keyboard Pada Peserta Didik Kelas Viii A Smp Negeri 8 Pemalang”. Jurnal Nasional Penelitian Pendidikan. 31, (2), 147-154. Tersedia : [https://id.search.yahoo.com/yhs/search?hspart=itm&hsimp=yhs-001&type=wbftanggal\\_18\\_03&p=%E2%80%9CUpaya%20Meningkatkan%20Sikap%20Apresiatif%20Dan%20Kreatif%20Dalam%20Pembelajaran%20Musik%20Nusantara%20Dengan%20Menggunakan%20Media%20Musik%20Keyboard%20Pada%20Peserta%20Didik%20Kelas%20Viii%20A%20Smp%20Negeri%208%20Pemalang%E2%80%9D.&param1=1&param2=f%3D4%26ip%3D114.142.169](https://id.search.yahoo.com/yhs/search?hspart=itm&hsimp=yhs-001&type=wbftanggal_18_03&p=%E2%80%9CUpaya%20Meningkatkan%20Sikap%20Apresiatif%20Dan%20Kreatif%20Dalam%20Pembelajaran%20Musik%20Nusantara%20Dengan%20Menggunakan%20Media%20Musik%20Keyboard%20Pada%20Peserta%20Didik%20Kelas%20Viii%20A%20Smp%20Negeri%208%20Pemalang%E2%80%9D.&param1=1&param2=f%3D4%26ip%3D114.142.169).

Hasratudin. (2014). “Pembelajaran Matematika Sekarang dan yang akan Datang Berbasis Karakter”. Jurnal Nasional Didaktik Matematika. 1, (20), 30-42. Tersedia : [https://id.search.yahoo.com/yhs/search?hspart=itm&hsimp=yhs-001&type=wbftanggal\\_18\\_03&p=%E2%80%9CPembelajaran%20Matematika%20Sekarang%20dan%20yang%20akan%20Datang%20Berbasis%20Karakter%E2%80%9D.&param1=1&param2=f%3D4%26ip%3D114.142.169.23](https://id.search.yahoo.com/yhs/search?hspart=itm&hsimp=yhs-001&type=wbftanggal_18_03&p=%E2%80%9CPembelajaran%20Matematika%20Sekarang%20dan%20yang%20akan%20Datang%20Berbasis%20Karakter%E2%80%9D.&param1=1&param2=f%3D4%26ip%3D114.142.169.23)

Ma'aruf, I. (2016). “Pengaruh Model Discovery Learning Terhadap Minat Belajar Siswa Mata Pelajaran Sejarah Kelas Xi Ips Di Sma Negeri 1 Kalirejo Lampung Tengah”. Sripsi Pada Program Studi Pendidikan Sejarah FKIP Universitas Lampung. Tersedia : [https://id.search.yahoo.com/yhs/search?hspart=itm&hsimp=yhs-001&type=wbftanggal\\_18\\_03&p=%E2%80%9CPengaruh%20Model%20Discovery%20Learning%20Terhadap%20Minat%20Belajar%20Siswa%20Mata%20Pelajaran%20Sejarah%20Kelas%20Xi%20Ips%20Di%20Sma%20Negeri%201%20Kalirejo%20Lampung%20Tengah%E2%80%9D.&param1=1&param2=f%3D4%26ip%3D114.142.169](https://id.search.yahoo.com/yhs/search?hspart=itm&hsimp=yhs-001&type=wbftanggal_18_03&p=%E2%80%9CPengaruh%20Model%20Discovery%20Learning%20Terhadap%20Minat%20Belajar%20Siswa%20Mata%20Pelajaran%20Sejarah%20Kelas%20Xi%20Ips%20Di%20Sma%20Negeri%201%20Kalirejo%20Lampung%20Tengah%E2%80%9D.&param1=1&param2=f%3D4%26ip%3D114.142.169).

Mulyasa, E. (2017). *Pengembangan Implementasi Kurikulum 2013*. Bandung: PT Remaja Rosdakarya.

Murizal A, Yarman, dan Yerizon. (2012). “Pemahaman Konsep Matematis Dan Model Pembelajaran Quantum Teaching”. Jurnal Nasional Pendidikan Matematika. 1, (1), 19-23. Tersedia : [https://id.search.yahoo.com/yhs/search?hspart=itm&hsimp=yhs-001&type=wbftanggal\\_18\\_03&p=%E2%80%9CPemahaman%20Konsep%20Matematis%20Dan%20Model%20Pembelajaran%20Quantum%20Teaching%E2%80%9D.&param1=1&param2=f%3D4%26ip%3D114.142.169](https://id.search.yahoo.com/yhs/search?hspart=itm&hsimp=yhs-001&type=wbftanggal_18_03&p=%E2%80%9CPemahaman%20Konsep%20Matematis%20Dan%20Model%20Pembelajaran%20Quantum%20Teaching%E2%80%9D.&param1=1&param2=f%3D4%26ip%3D114.142.169).

Nurd, D. (2017). *Statistika Deskriptif*. [Online]. Tersedia : <http://www.statsdata.my.id/2014/04/statistika-deskriptif.html> [24 Januari 2018]

Ozdogan, E. (2011). “Play, mathematic and mathematical play in early childhood Education”. *International Journal Procedia Social and Behavioral Sciences*

15. 3118–3120. Tersedia :  
[https://id.search.yahoo.com/yhs/search?hspart=itm&hsimp=yhs-001&type=wbftanggal\\_18\\_03&p=%E2%80%9CPlay%2C%20mathematic%20and%20mathematical%20play%20in%20early%20childhood%20Education%E2%80%9D.&param1=1&param2=f%3D4%26ip%3D114.142.169](https://id.search.yahoo.com/yhs/search?hspart=itm&hsimp=yhs-001&type=wbftanggal_18_03&p=%E2%80%9CPlay%2C%20mathematic%20and%20mathematical%20play%20in%20early%20childhood%20Education%E2%80%9D.&param1=1&param2=f%3D4%26ip%3D114.142.169)

Rifa'i, H. (2016). “*Penerapan Model Pembelajaran Discovery Learning Untuk Meningkatkan Hasil Belajar Matematika Siswa Sdn Bener 02 Kecamatan Tengaran Kabupaten Semarang Semester Ii Tahun Pelajaran 2015/2016*”. Skripsi Pada Universitas Kristen Satya Wacana Salatiga. Tersedia :  
[https://id.search.yahoo.com/yhs/search?hspart=itm&hsimp=yhs-001&type=wbftanggal\\_18\\_03&p=%E2%80%9CPenerapan%20Model%20Pembelajaran%20Discovery%20Learning%20Untuk%20Meningkatkan%20Hasil%20Belajar%20Matematika%20Siswa%20Sdn%20Bener%2002%20Kecamatan%20Tengaran%20Kabupaten%20Semarang%20Semester%20Ii%20Tahun%20Pelajaran%202015%2F2016%E2%80%9D.&param1=1&param2=f%3D4%26ip%3D114.142.169](https://id.search.yahoo.com/yhs/search?hspart=itm&hsimp=yhs-001&type=wbftanggal_18_03&p=%E2%80%9CPenerapan%20Model%20Pembelajaran%20Discovery%20Learning%20Untuk%20Meningkatkan%20Hasil%20Belajar%20Matematika%20Siswa%20Sdn%20Bener%2002%20Kecamatan%20Tengaran%20Kabupaten%20Semarang%20Semester%20Ii%20Tahun%20Pelajaran%202015%2F2016%E2%80%9D.&param1=1&param2=f%3D4%26ip%3D114.142.169)

Sari, Ratnasari, dan Farida I. (2016). “*Pengembangan Sikap Kreatif Siswa Pada Praktikum Penjernihan Air*”. Jurnal Nasional Kimia dan Pendidikan.1, (2), 124-136. Tersedia :  
[https://id.search.yahoo.com/yhs/search?hspart=itm&hsimp=yhs-001&type=wbftanggal\\_18\\_03&p=%E2%80%9CPengembangan%20Sikap%20Kreatif%20Siswa%20Pada%20Praktikum%20Penjernihan%20Air%E2%80%9D&param1=1&param2=f%3D4%26ip%3D114.142.169](https://id.search.yahoo.com/yhs/search?hspart=itm&hsimp=yhs-001&type=wbftanggal_18_03&p=%E2%80%9CPengembangan%20Sikap%20Kreatif%20Siswa%20Pada%20Praktikum%20Penjernihan%20Air%E2%80%9D&param1=1&param2=f%3D4%26ip%3D114.142.169)

Sholikhah, Z. (2016). “*Pemanfaatan Media Bangun Datar Berwarna pada Materi Ajar Luas Bangun Datar*”. Jurnal Nasional pada SDN 01 Pekuncen Kab. Pekalongan. 6, (2), 47-52. Tersedia :  
[https://id.search.yahoo.com/yhs/search?hspart=itm&hsimp=yhs-001&type=wbftanggal\\_18\\_03&p=%E2%80%9CPemanfaatan%20Media%20Bangun%20Datar%20Berwarna%20pada%20Materi%20Ajar%20Luas%20Bangun%20Datar%E2%80%9D&param1=1&param2=f%3D4%26ip%3D114.142.169](https://id.search.yahoo.com/yhs/search?hspart=itm&hsimp=yhs-001&type=wbftanggal_18_03&p=%E2%80%9CPemanfaatan%20Media%20Bangun%20Datar%20Berwarna%20pada%20Materi%20Ajar%20Luas%20Bangun%20Datar%E2%80%9D&param1=1&param2=f%3D4%26ip%3D114.142.169)

Sinatra Y. “*Peningkatan Hasil Belajar Matematika Melalui Metode Discovery Learning*”. Jurnal Nasional Pada Sekolah Tinggi Teknik, Malang. Tersedia :  
[https://id.search.yahoo.com/yhs/search?hspart=itm&hsimp=yhs-001&type=wbftanggal\\_18\\_03&p=%E2%80%9CPeningkatan%20Hasil%20Belajar%20Matematika%20Melalui%20Metode%20Discovery%20Learning%E2%80%9D&param1=1&param2=f%3D4%26ip%3D114.142.169](https://id.search.yahoo.com/yhs/search?hspart=itm&hsimp=yhs-001&type=wbftanggal_18_03&p=%E2%80%9CPeningkatan%20Hasil%20Belajar%20Matematika%20Melalui%20Metode%20Discovery%20Learning%E2%80%9D&param1=1&param2=f%3D4%26ip%3D114.142.169)

Sokol A, Gozdeka A, dan Figurska I. (2015). “*The importance of teacher leadership in shaping the creative attitudes of students*”. *International Journal for Social and Behavioral Science* 197. 1976 – 1982. Tersedia :

[https://id.search.yahoo.com/yhs/search?hspart=itm&hsimp=yhs-001&type=wbftanggal\\_18\\_03&p=%E2%80%9CThe%20importance%20of%20teacher%20leadership%20in%20shaping%20the%20creative%20attitudes%20of%20students%E2%80%9D&param1=1&param2=f%3D4%26ip%3D114.142.169](https://id.search.yahoo.com/yhs/search?hspart=itm&hsimp=yhs-001&type=wbftanggal_18_03&p=%E2%80%9CThe%20importance%20of%20teacher%20leadership%20in%20shaping%20the%20creative%20attitudes%20of%20students%E2%80%9D&param1=1&param2=f%3D4%26ip%3D114.142.169).

Sri Adan Uswatun D. (2015). "*Upaya Meningkatkan Pemahaman Konsep Matematika Dengan Model Pembelajaran Inkuiri Terbimbing Siswa Kelas Viii C Smp Negeri 11 Yogyakarta*". Jurnal Nasional Pada SMP Negeri 11, Yogyakarta. 2, (2), 66-64. Tersedia : [https://id.search.yahoo.com/yhs/search?hspart=itm&hsimp=yhs-001&type=wbftanggal\\_18\\_03&p=%E2%80%9CUpaya%20Meningkatkan%20Pemahaman%20Konsep%20Matematika%20Dengan%20Model%20Pembelajaran%20Inkuiri%20Terbimbing%20Siswa%20Kelas%20Viii%20C%20Smp%20Negeri%2011%20Yogyakarta%E2%80%9D&param1=1&param2=f%3D4%26ip%3D114.142.169](https://id.search.yahoo.com/yhs/search?hspart=itm&hsimp=yhs-001&type=wbftanggal_18_03&p=%E2%80%9CUpaya%20Meningkatkan%20Pemahaman%20Konsep%20Matematika%20Dengan%20Model%20Pembelajaran%20Inkuiri%20Terbimbing%20Siswa%20Kelas%20Viii%20C%20Smp%20Negeri%2011%20Yogyakarta%E2%80%9D&param1=1&param2=f%3D4%26ip%3D114.142.169).

Suardin. "*Penerapan Metode Discovery Learning pada Materi Sistem Pencernaan untuk Meningkatkan Hasil Belajar Siswa Kelas VIII SMP Negeri 2 Labuan*". Jurnal Nasional Kreatif Tadulako Online. 4, (3), 254-261. Tersedia : [https://id.search.yahoo.com/yhs/search?hspart=itm&hsimp=yhs-001&type=wbftanggal\\_18\\_03&p=Penerapan%20Metode%20Discovery%20Learning%20pada%20Materi%20Sistem%20Pencernaan%20untuk%20Meningkatkan%20Hasil%20Belajar%20Siswa%20Kelas%20VIII%20SMP%20Negeri%202%20Labuan%E2%80%9D.&param1=1&param2=f%3D4%26ip%3D114.142.169](https://id.search.yahoo.com/yhs/search?hspart=itm&hsimp=yhs-001&type=wbftanggal_18_03&p=Penerapan%20Metode%20Discovery%20Learning%20pada%20Materi%20Sistem%20Pencernaan%20untuk%20Meningkatkan%20Hasil%20Belajar%20Siswa%20Kelas%20VIII%20SMP%20Negeri%202%20Labuan%E2%80%9D.&param1=1&param2=f%3D4%26ip%3D114.142.169).

Sulistiyah. (2013), "*Meningkatkan Hasil Belajar Materi Bangun Datar Menggunakan Media Benda Kongkret Pada Siswa Sekolah Dasar*". Jurnal Nasional pada PGSD FIP Universitas Negeri Surabaya. 1, (1), 1-2. Tersedia : [https://id.search.yahoo.com/yhs/search?hspart=itm&hsimp=yhs-001&type=wbftanggal\\_18\\_03&p=%E2%80%9CMeningkatkan%20Hasil%20Belajar%20Materi%20Bangun%20Datar%20Menggunakan%20Media%20Benda%20Kongkret%20Pada%20Siswa%20Sekolah%20Dasar%E2%80%9D.&param1=1&param2=f%3D4%26ip%3D114.142.169](https://id.search.yahoo.com/yhs/search?hspart=itm&hsimp=yhs-001&type=wbftanggal_18_03&p=%E2%80%9CMeningkatkan%20Hasil%20Belajar%20Materi%20Bangun%20Datar%20Menggunakan%20Media%20Benda%20Kongkret%20Pada%20Siswa%20Sekolah%20Dasar%E2%80%9D.&param1=1&param2=f%3D4%26ip%3D114.142.169).

Sumayku, J. (2011). "*Hubungan Kreativitas Dan Sikap Siswa Dalam Proses Pembelajaran Dengan Pencapaian Prestasi Belajar Pada Jurusan Listrik Di Smk Negeri 2 Bitung*". Jurnal Nasional Pendidikan Teknologi dan Kejuruan. 2, (2), 23-27. Tersedia : [https://id.search.yahoo.com/yhs/search?hspart=itm&hsimp=yhs-001&type=wbftanggal\\_18\\_03&p=%E2%80%9CHubungan%20Kreativitas%20Dan%20Sikap%20Siswa%20Dalam%20Proses%20Pembelajaran%20Dengan%20Pencapaian%20Prestasi%20Belajar%20Pada%20Jurusan%20Listrik%20Di%20Smk%20Negeri%202%20Bitung%E2%80%9D&param1=1&param2=f%3D4%26ip%3D114.142.169](https://id.search.yahoo.com/yhs/search?hspart=itm&hsimp=yhs-001&type=wbftanggal_18_03&p=%E2%80%9CHubungan%20Kreativitas%20Dan%20Sikap%20Siswa%20Dalam%20Proses%20Pembelajaran%20Dengan%20Pencapaian%20Prestasi%20Belajar%20Pada%20Jurusan%20Listrik%20Di%20Smk%20Negeri%202%20Bitung%E2%80%9D&param1=1&param2=f%3D4%26ip%3D114.142.169).

- Sundayana, R. (2014). *Statistika Penelitian pendidikan*. Bandung: Alfabeta.
- Trianto. (2007). *Model Pembelajaran Terpadu*. Jakarta: Prestasi Pustaka.
- Ulia, N. “Peningkatan Pemahaman Konsep Matematika Materi Bangun Datar Dengan Pembelajaran Kooperatif Tipe Group Investigation Dengan Pendekatan Saintifik Di Sd”. *Jurnal Nasional PGSD FKIP Universitas Islam Sultan Agung*. 55-68. Tersedia : [https://id.search.yahoo.com/yhs/search?hspart=itm&hsimp=yhs-001&type=wbf\\_tggl\\_18\\_03&p=%E2%80%9CPeningkatan%20Pemahaman%20Konsep%20Matematika%20Materi%20Bangun%20Datar%20Dengan%20Pembelajaran%20Kooperatif%20Tipe%20Group%20Investigation%20Dengan%20Pendekatan%20Saintifik%20Di%20Sd%E2%80%9D&param1=1&param2=f%3D4%26ip%3D114.142.169](https://id.search.yahoo.com/yhs/search?hspart=itm&hsimp=yhs-001&type=wbf_tggl_18_03&p=%E2%80%9CPeningkatan%20Pemahaman%20Konsep%20Matematika%20Materi%20Bangun%20Datar%20Dengan%20Pembelajaran%20Kooperatif%20Tipe%20Group%20Investigation%20Dengan%20Pendekatan%20Saintifik%20Di%20Sd%E2%80%9D&param1=1&param2=f%3D4%26ip%3D114.142.169).
- Wardhani, I., Wihardit, K. (2014). *Penelitian Tindakan Kelas*. Tangerang Selatan: Universitas Terbuka.
- Zevika M, Yarman, dan Yerizon. (2012). “Meningkatkan Kemampuan Pemahaman Konsep Siswa Kelas Viii Smp Negeri 2 Padang Panjang Melalui Pembelajaran Kooperatif Tipe Think Pair Share Disertai Peta Pikiran”. *Jurnal Nasional Pendidikan Matematika*. 1, (1), 45-50. Tersedia : [https://id.search.yahoo.com/yhs/search?hspart=itm&hsimp=yhs-001&type=wbf\\_tggl\\_18\\_03&p=%E2%80%9CMeningkatkan%20Kemampuan%20Pemahaman%20Konsep%20Siswa%20Kelas%20Viii%20Smp%20Negeri%202%20Padang%20Panjang%20Melalui%20Pembelajaran%20Kooperatif%20Tipe%20Think%20Pair%20Share%20Disertai%20Peta%20Pikiran%E2%80%9D&param1=1&param2=f%3D4%26ip%3D114.142.169](https://id.search.yahoo.com/yhs/search?hspart=itm&hsimp=yhs-001&type=wbf_tggl_18_03&p=%E2%80%9CMeningkatkan%20Kemampuan%20Pemahaman%20Konsep%20Siswa%20Kelas%20Viii%20Smp%20Negeri%202%20Padang%20Panjang%20Melalui%20Pembelajaran%20Kooperatif%20Tipe%20Think%20Pair%20Share%20Disertai%20Peta%20Pikiran%E2%80%9D&param1=1&param2=f%3D4%26ip%3D114.142.169).