

Aan Subhan Pamungkas

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/468777/publications.pdf>

Version: 2024-02-01

10
papers

20
citations

2682572

2
h-index

2053705

5
g-index

10
all docs

10
docs citations

10
times ranked

4
citing authors

#	ARTICLE	IF	CITATIONS
1	The Skill in Designing Explorative Learning Tools Of Mathematics Pre-Service Teachers Through Explorative Learning Based On Metacognitive Scaffolding. SHS Web of Conferences, 2018, 42, 00105.	0.2	0
2	Self-Regulated Learning in Designing Explorative Learning Tools Among Mathematics Pre-service Teachers through Explorative Module. SHS Web of Conferences, 2018, 42, 00106.	0.2	1
3	PENGEMBANGAN BAHAN AJAR TERSTRUKTUR UNTUK MENINGKATKAN KETERAMPILAN MAHASISWA DALAM MERANCANG MEDIA HANDS ON ACTIVITY SERTA LEMBAR KERJA EKSPLORATIF PENDAMPING. JPPM (Jurnal) Tj ETQq1.1 0.784614 rgBT	0.1	0
4	CAPAIAN KEMAMPUAN PENALARAN STATISTIS MAHASISWA BERBASIS EXPERIENTAL LEARNING. JPPM (Jurnal) Tj ETQq0 0 0 rgBT /Overlo	0.1	0
5	PROFIL KEMAMPUAN LITERASI STATISTIS MAHASISWA JURUSAN PENDIDIKAN MATEMATIKA UNIVERSITAS SULTAN AGENG TIRTAYASA. Jurnal Aksioma, 2017, 6, 246.	0.1	2
6	ANALISIS KEMAMPUAN BERPIKIR REFLEKTIF MATEMATIS SISWA DITINJAU DARI GAYA BELAJAR. Prima Jurnal Pendidikan Matematika, 2017, 1, 69.	0.3	6
7	Peranan Pengetahuan Awal dan Self Esteem Matematis Terhadap Kemampuan Berpikir Logis Mahasiswa. Kreano: Jurnal Matematika Kreatif-Inovatif, 2017, 8, 61-68.	0.3	2
8	EFEKTIVITAS MODEL PEMBELAJARAN KOOPERATIF TIPE THINK PAIR SHARE DAN THE POWER OF TWO DITINJAU DARI KEMAMPUAN PEMECAHAN MASALAH MATEMATIS. Prima Jurnal Pendidikan Matematika, 2017, 1, 1.	0.3	0
9	Analysis of Student Difficulties in Computer Programming. Volt: Jurnal Ilmiah Pendidikan Teknik Elektro, 2017, 2, 81.	0.0	6
10	Analisis Kemampuan Berpikir Reflektif Siswa SMP Berdasarkan Gaya Belajar. Numerical: Jurnal Matematika Dan Pendidikan Matematika, 0, , 69.	0.0	3