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Judul Jurnal Ilmiah (Artikel) : Sintesis Silika Kristalin Menggunakan Surfaktan Cetiltrimetilamonium Bromida (CTAB) dan Trimetilamonium Klorida (TMACl) sebagai Pencetak Pori

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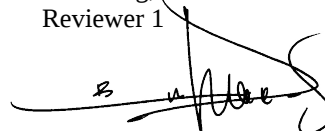
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- Kesesuaian dan kelengkapan unsur isi jurnal:**
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- Kecukupan dan kemutakhiran data/informasi dan metodologi:**
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- Kelengkapan unsur dan kualitas terbitan:**
Unsur terbitan lengkap, kualitas terbitan ada gambar yang kurang jelas.

Semarang, 31 Maret 2020
 Reviewer 1



Dr. Bambang Cahyono
 NIP. 196303161988101001
 Unit Kerja : Departemen Kimia FSM UNDIP

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d. Kelengkapan unsur dan kualitas terbitan/jurnal (30%)			3	2
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- Kecukupan dan kemutakhiran data/informasi dan metodologi:**
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- Kelengkapan unsur dan kualitas terbitan:**
Kelengkapan unsur terbitan baik dan kualitas terbitan ada gambar yang kurang keterbacaannya.

Semarang, 20 Maret 2020
 Reviewer 2

Drs. Gunawan, M.Si, Ph.D
 NIP.196408251991031001
 Unit Kerja : Departemen Kimia FSM UNDIP

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	Reviewer I	Reviewer II	
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b. Ruang lingkup dan kedalaman pembahasan (30%)	3	3	3
c. Kecukupan dan kemutakhiran data/informasi dan metodologi (30%)	2,8	2	2,4
d. Kelengkapan unsur dan kualitas terbitan/jurnal (30%)	2,8	2	2,4
Total = (100%)	9,6	8	8,8

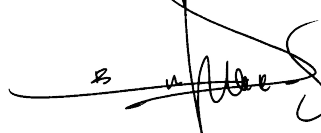
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Reviewer 2

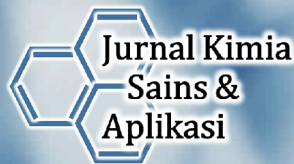


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Reviewer 1



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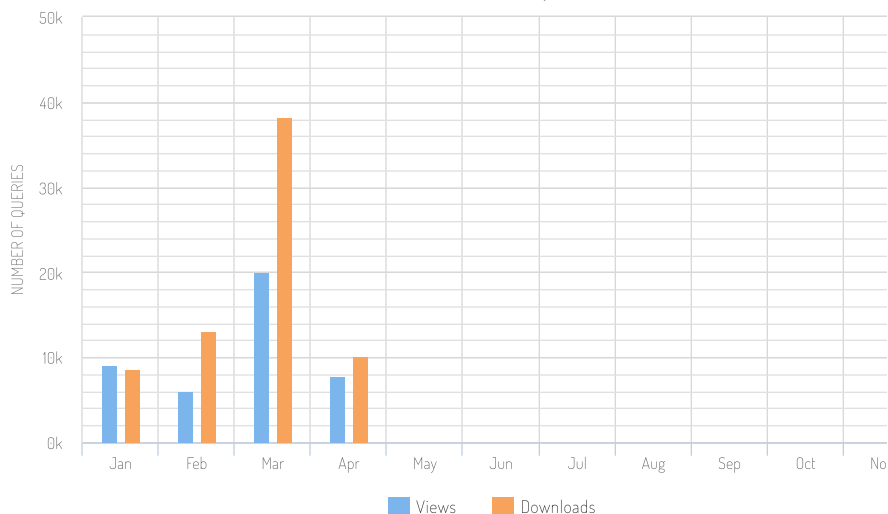
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6-10

Van Discoveri Wahyudi, Gunardi Gunardi

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11-14

Sriatun Sriatun, Dimas Buntarto, Adi Darmawan

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15-19

Adi Darmawan, Dian Anggraini, Gunawan Gunawan

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**Sintesis Silika Kristalin Menggunakan Surfaktan
Cetiltrimetilamonium Bromida (CTAB) dan
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20-28

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Taslimah**

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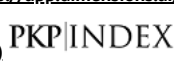
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