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HASIL PENILAIAN SEJAWAT SEBIDANG ATAU PEER REVIEW
KARYA ILMIAH : JURNAL ILMIAH

Judul Artikel Ilmiah : Solubilization of Genistein in Phospholipid Vesicles and Their Antioxidant Capacity
 Penulis Artikel Ilmiah : Shunya Yamamoti, Akio Ohta*, Faisal Hossain, **Gemala Anjani**, Hitoshi Asakawa, Tsuyoshi Asakawa)
 Status Pengusul : Penulis anggota
 Identitas Jurnal Ilmiah :
 a. Nama Jurnal : Journal of Oleo Science
 b. ISSN : 1345-8957 / 1347-3352
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 f. Jumlah halaman : 6 halaman
 g. DOI artikel (Jika ada) : [10.5650/jos.ess18181](https://doi.org/10.5650/jos.ess18181)
 h. Alamat web Jurnal : <https://www.jstage.jst.go.jp/browse/jos>
 i. Terindeks di : SCOPUS Q3 (0.33)
 j. Turnitin : [https://doc-](https://doc-pak.undip.ac.id/14179/1/Solubilization_Genistein.pdf)

Kategori Publikasi Jurnal Ilmiah (beri v pada kategori yang tepat) : ☒ Jurnal Ilmiah Internasional
☐ Jurnal Ilmiah Nasional Terakreditasi
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Nilai pengusul =			(20% x 35)/4 =	1.75

KOMENTAR/ULASAN PEER REVIEW

Kelengkapan dan Kesesuaian Unsur	: Jurnal internasional bereputasi terindeks di SCOPUS dengan SJR 0.329 (2021), unsur lengkap dari abstract, introduction, methods, discussion, dan references
Ruang Lingkup dan Kedalaman Pembahasan	: Penelitian tentang vesikel fosfolipid : 1,2-dipalmitoyl-sn-glycero-3-phosphocholine (DPPC) dan 1,2-dioleoyl-sn-glycerophosphocholine (DPOC) yang mampu melarutkan genistein dan menunjukkan adanya antioksidan. Vesikel DPOC ditemukan sebagai pelarut yang terbaik untuk genistein
Kecukupan & Kemutakhiran Data & Metodologi	: Penelitian yang menganalisis vesikel fosfolipid yang melarutkan Genistein dan uji kapasitas antioksidan. Perlakuan X-ray scattering dengan melakukan 1) Persiapan vesikel multi-lamellar untuk X-ray scattering; dan 2) Pengukuran X-ray scattering. Uji kapasitas antioksidan dilakukan dengan metode ABTS
Kelengkapan Unsur dan Kualitas Penerbit	: Terbitan lengkap memuat volume, tahun, dan daftar isi serta terindeks di SCOPUS

Semarang,
 Penilai 1

Dr. Diana Nur Afifah, S.TP., M.Si.
 NIP 198007312008012011

Unit kerja : Fakultas Kedokteran

Bidang Ilmu : Ilmu Gizi

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Nilai pengusul =			(20% x 37,90)/4 =	1.90

KOMENTAR/ULASAN PEER REVIEW

Kelengkapan dan Kesesuaian Unsur	: Jurnal internasional bereputasi terindeks di SCOPUS dengan SJR 0.33 dengan unsur yang telah lengkap dari abstract, introduction, material and methods, result and discussion, conclusion dan references.
Ruang Lingkup dan Kedalaman Pembahasan	: Ruang lingkup penelitian sesuai dengan bidang ilmu peneliti. Ruang lingkup penelitian mengenai vesikel fosfolipid : 1,2-dipalmitoyl-sn-glycero-3-phosphocholine (DPPC) dan 1,2-dioleoyl-sn-glycerophosphocholine (DPOC) yang mampu melarutkan genistein dan menunjukkan adanya antioksidan. Vesikel DPOC ditemukan sebagai pelarut yang terbaik untuk genistein daripada DPPC. Kedalaman pembahasan sudah cukup.
Kecukupan & Kemutakhiran Data & Metodologi	: Informasi yang disampaikan pada bagian metode sudah cukup detail. Penelitian ini menganalisis vesikel fosfolipid yang melarutkan Genistein dan uji kapasitas antioksidan. Perlakuan X-ray scattering dengan melakukan 1) Persiapan vesikel multi-lamellar untuk X-ray scattering; dan 2) Pengukuran X-ray scattering. Uji kapasitas antioksidan dilakukan dengan metode ABTS. Referensi-referensi yang digunakan sebagian besar berasal dari jurnal, namun ada beberapa yang > 10 tahun terakhir.
Kelengkapan Unsur dan Kualitas Penerbit	: Penerbit lengkap memuat volume, tahun, dan daftar isi serta terindeks di SCOPUS (Q3). Editorial Board berasal dari > 4 negara. Alamat jurnal dapat ditelusuri daring.

Semarang,
 Penilai 2



Nurmasari Widyastuti, S.Gz., M.Si., Med
 NIP 198111052006042001
 Unit kerja : Fakultas Kedokteran
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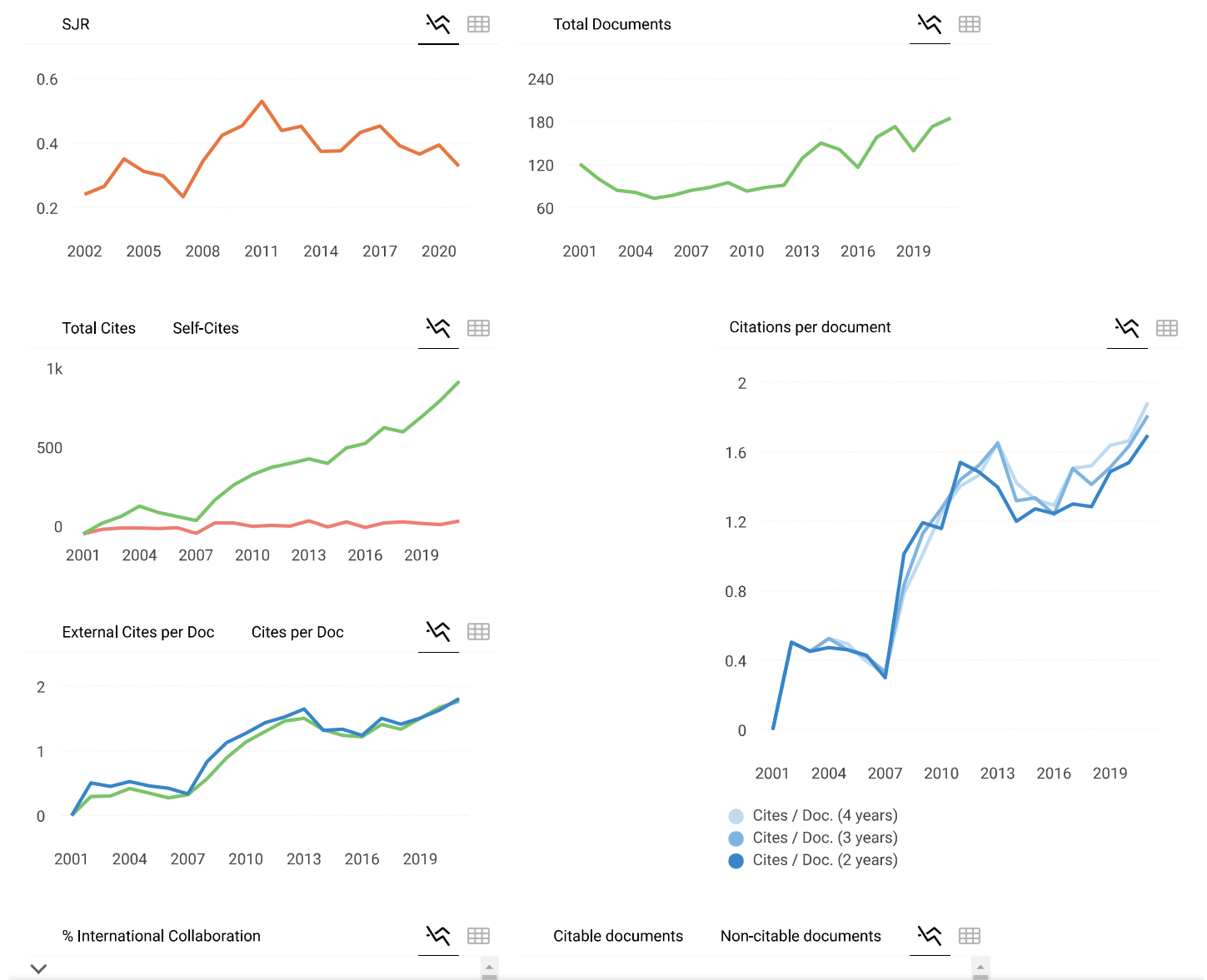
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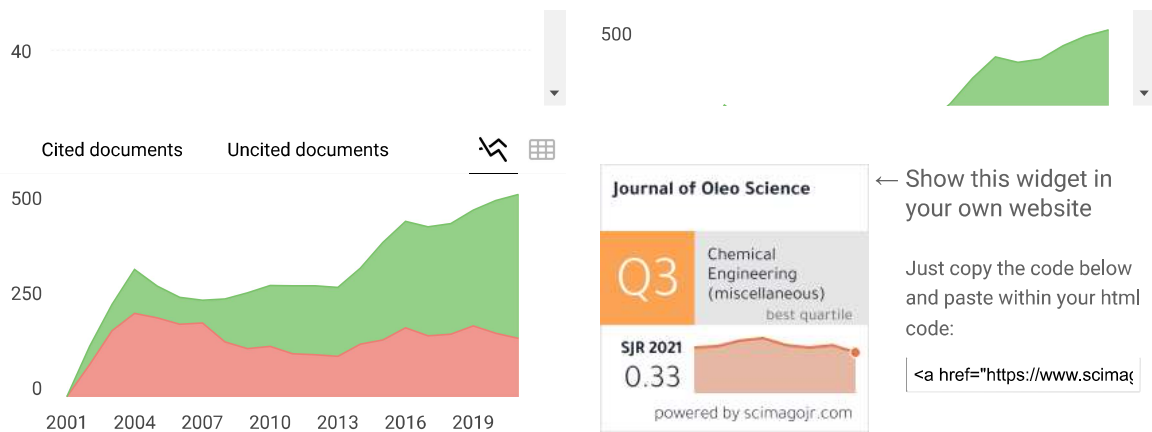
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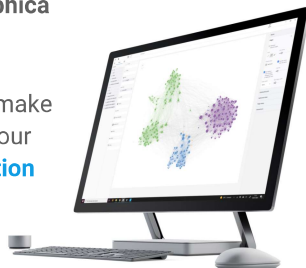
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International Journal

A **Ahmad Mustafa** 4 months ago

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reply

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J **Jane** 6 months ago

I wonder if this journal made it to the predatory journal list.

reply



Melanie Ortiz 6 months ago

SCImago Team

Dear Jane,
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Best regards, SCImago Team

A **Aboud** 2 years ago

Thank you. You have already published research on beehive products regarding their effectiveness in treating diseases

If the answer is yes, I can get the preparation that published the research, if it is free

Long as you

reply



Melanie Ortiz 2 years ago

SCImago Team

Dear Aboud,
Thank you for contacting us. Could you please expand a little bit on your comment?
Best Regards, SCImago Team

K **KHAWLAH** 2 years ago

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Also, how long is gonna last to get acceptance of the paper?



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Melanie Ortiz 2 years ago

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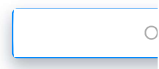
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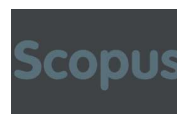
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