

**LEMBAR
HASIL PENILAIAN SEJAWAT SEBIDANG ATAU PEER REVIEW
KARYA ILMIAH : JURNAL INTERNASIONAL**

Judul Artikel : Structural Conformational Study of Isoflavon Derivatives in Soybean Using Semi empirical Methods
 Jumlah Halaman : 6 Halaman : 220 s/d. 225
 Jumlah Penulis : 3 orang Nama Penulis : **Yuyun Yuniati, Roki Alfanaar, Rollando Rollando**
 Status Pengusul : ~~penulis mandiri / penulis utama / penulis pertama / penulis korespondensi / penulis anggota~~
 (coret yang tidak perlu)
 Identitas Jurnal : g. Nama Jurnal : Journal of Global Pharma Technology
 h. ISSN : 0975 -8542 (print)
 i. Vol. No. Bln. Th. : Volume 10, Number 5, Mei 2018.
 j. Penerbit : Journal of Global Pharma Technology
 k. DOI artikel :
 l. Url web artikel : <http://www.jgpt.co.in/index.php/jgpt/article/view/981/749>

III. Hasil Penilaian Validasi:

No.	Aspek	Uraian/Komentar Penilaian
1.	Indikasi Plagiasi	Tidak ada
2.	Linieritas	Linier

IV. Hasil Penilaian Peer Review :

Komponen yang dinilai	Nilai Maksimal Jurnal Internasional (isikan dikolom yang sesuai)			Nilai akhir yang diperoleh
	bereputasi dan berfaktor dampak	terindeks pada basis data internasional bereputasi	terindeks pada basis data internasional di luar kategori 2	
e. Kelengkapan dan kesesuaian unsur isi jurnal (10%)	4			2,4
f. Ruang lingkup dan kedalaman pembahasan (30%)	12			6,48
g. Kecukupan dan kemutakhiran data/informasi dan metodologi (30%)	12			7,2
h. Kelengkapan unsur dan kualitas penerbit (30%)	12			6,48
Total = 100%	40			
Kontribusi Pengusul = first & corresponding author				22,56

Komentar Peer Review:

e. Kelengkapan dan kesesuaian unsur isi jurnal:

Isi jurnal sesuai dan lengkap

f. Ruang lingkup dan kedalaman pembahasan:

Pembahasan dalam

g. Kecukupan dan kemutakhiran data/informasi dan metodologi:

Informasi dan metode lengkap dan mutakhir

h. Kelengkapan unsur dan kualitas penerbit:

Berkualitas SJR 0,68

Malang, 15 November 2019

Reviewer



Prof. Dr. Fauziatul Fajaroh, M.Si

NIP/NIDN.196402211988032001

Unit kerja: Fakultas FMIPA,
Universitas Negeri Malang

Jabatan Fungsional: Guru Besar/
Pembina Tk I

Bidang Ilmu: Kimia

**LEMBAR
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I. Hasil Penilaian Validasi:

No.	Aspek	Uraian/Komentar Penilaian
1.	Indikasi Plagiasi	Struktur 9%, kategori non plagiasi.
2.	Linieritas	Linear dg expertise penulis.

II. Hasil Penilaian Peer Review :

Komponen yang dinilai	Nilai Maksimal Jurnal Internasional (isikan dikolom yang sesuai)			Nilai akhir yang diperoleh
	bereputasi dan berfaktor dampak	terindeks pada basis data internasional bereputasi	terindeks pada basis data internasional di luar kategori 2	
a. Kelengkapan dan kesesuaian unsur isi jurnal (10%)	4			2,4
b. Ruang lingkup dan kedalaman pembahasan (30%)	12			6,2
c. Kecukupan dan kemutakhiran data/informasi dan metodologi (30%)	12			7,2
d. Kelengkapan unsur dan kualitas penerbit (30%)	12			7,2
Total = 100%	40			23
Kontribusi Pengusul = 60% (First author)				

Komentar Peer Review:

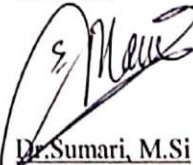
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 *Unsur jurnal sama*

- b. Ruang lingkup dan kedalaman pembahasan:
 *Belum ada komparasi dg penelitian sebelumnya.*

- c. Kecukupan dan kemutakhiran data/informasi dan metodologi:
 *Data dan metode cukup mutakhir*

- d. Kelengkapan unsur dan kualitas penerbit:
 *Penerbit kualitas bagus (scopus)*

Malang, 15 November 2019
 Reviewer


 Dr. Sumari, M.Si

NIP/NIDN.196501291991031001

Unit kerja: Fakultas FMIPA,
 Universitas Negeri Malang

Jabatan Fungsional: Lektor Kepala

Bidang Ilmu: Kimia

Journal of Global Pharma Technology

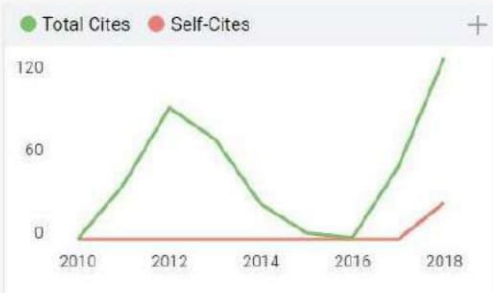
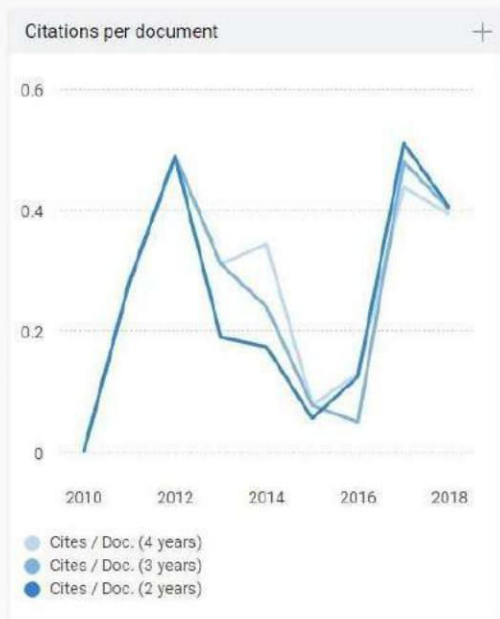
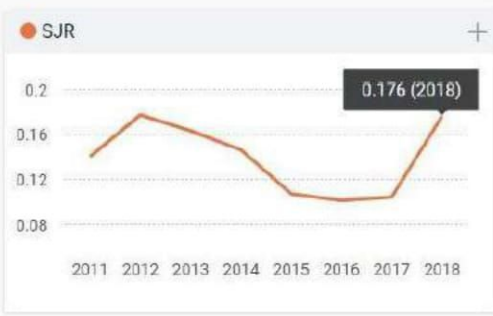
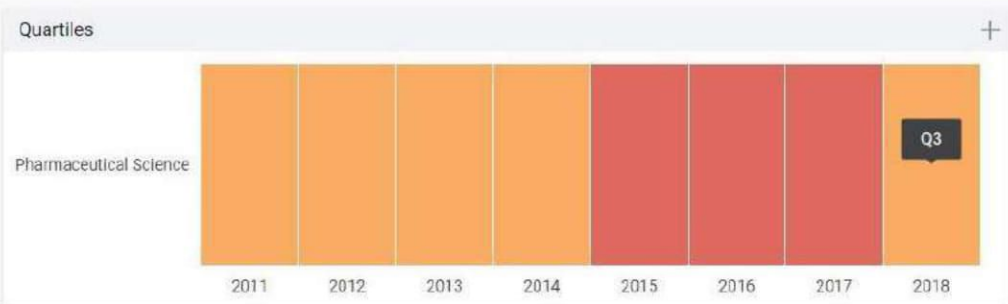
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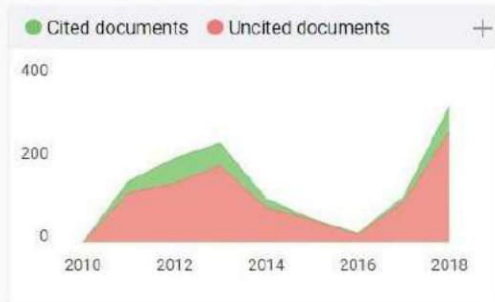
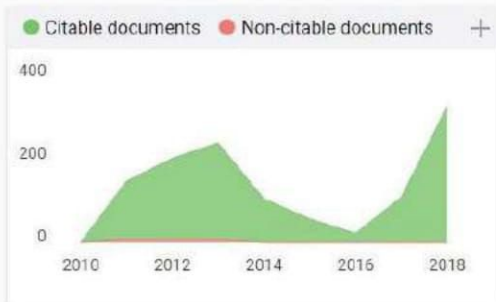
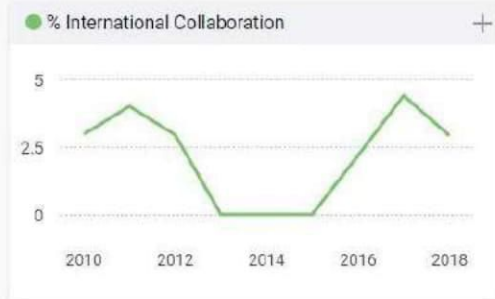
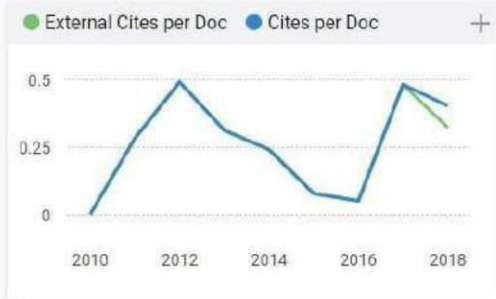
H Index

Country	India - IIII SIR Ranking of India
Subject Area and Category	Pharmacology, Toxicology and Pharmaceutics Pharmaceutical Science
Publisher	Journal of Global Pharma Technology
Publication type	Journals
ISSN	09758542
Coverage	2010-ongoing

Scope Journal of Global Pharma Technology (JGPT) is peer reviewed, Monthly open access Journal. JGPT publishes original research work that contributes significantly to further the scientific knowledge in pharmacy and pharmaceutical sciences (Pharmaceutical Technology, Pharmacognosy, Natural Product Research, Pharmaceutics, Novel Drug Delivery, Biopharmaceutics, Pharmacokinetics, Pharmaceutical/Medicinal Chemistry, Computational Chemistry and Molecular Drug Design, Pharmacology, Pharmaceutical Analysis, Pharmacy Practice, Clinical and Hospital Pharmacy, Cell Biology, Genomics and Proteomics, Pharmacogenomics, Bioinformatics, Pharmacoeconomics). Research outcomes from medical sciences/case study and biotechnology of pharmaceutical interest are also considered. JGPT publishes original research work either as an Original Article or as a Short Communication. Review articles on current topic under mentioned scopes are also considered for publication.

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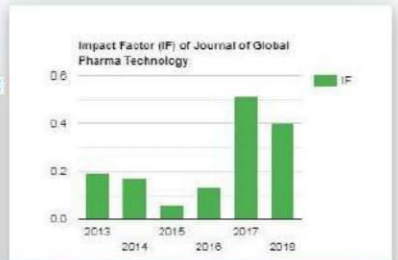
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Journal of Global Pharma Technology
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Year	Impact Factor (IF)
2019	Coming Soon
2018	0.4
2017	0.51
2016	0.13
2015	0.06
2014	0.17

Journal of Global Pharma Technology - Impact Factor, Overall Ranking, h-index, SJR, Rating, Publisher, ISSN, and other Important Metrics

Impact Factor	H-Index	Rank	SJR
0.40	10	19441	0.176

Title	Journal of Global Pharma Technology
Publication Type	journal
Subject Area, Categories, Scope	Pharmaceutical Science (Q3)
h-index	10
Overall Rank/Ranking	19441
SCImago Journal Rank (SJR)	0.176
Impact Factor	0.40
Publisher	Journal of Global Pharma Technology
Country	India
ISSN	09758542



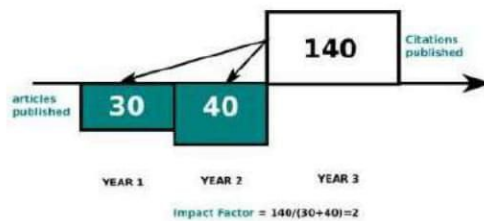
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Journal of Global Pharma Technology is a journal covering the technologies/fields/categories related to **Pharmaceutical Science (Q3)**. It is published by **Journal of Global Pharma Technology**. The overall rank of Journal of Global Pharma Technology is **19441**. According to **SCImago Journal Rank (SJR)**, this journal is ranked **0.176**. SCImago Journal Rank is an indicator, which measures the scientific influence of journals. It considers the number of citations received by a journal and the importance of the journals from where these citations come. SJR acts as an alternative to the Journal Impact Factor (or an average number of citations received in last 2 years). This journal has an **h-index** of **10**. The **best quartile** for this journal is **Q3**.

The ISSN of **Journal of Global Pharma Technology** journal is **09758542**. An International Standard Serial Number (ISSN) is a unique code of 8 digits. It is used for the recognition of journals, newspapers, periodicals, and magazines in all kind of forms, be it print-media or electronic. **Journal of Global Pharma Technology** is cited by a total of 120 articles during the last 3 years (Preceding 2018).

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 - # Advanced Drug Delivery Reviews
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 - # Nanotechnology, Science and Applications
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Elsevier BV | Netherlands

The **impact factor (IF)** 2018 of **Journal of Global Pharma Technology** is **0.40**, which is computed in 2019 as per its definition. **Journal of Global Pharma Technology** IF is **decreased** by a factor of **0.11** and approximate percentage change is **-21.57%** when compared to preceding year 2017, which shows a **falling** trend. The impact factor (IF), also denoted as Journal impact factor (JIF), of an academic journal is a measure of the yearly average number of citations to recent articles published in that journal.



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To,
The Chief Executive Editor,
Journal of Global Pharma Technology (JGPT)

Manuscript id: 5009302018JGPT

Title: Structural Conformational Study of Isoflavon Derivatives in Soybean Using Semiempirical Methods

Type of Manuscript: (Research/ Review): Research

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