

The Scopus Author Identifier assigns a unique number to groups of documents written by the same author via an algorithm that matches authorship based on a certain criteria. If a document cannot be confidently matched with an author identifier, it is grouped separately. In this case, you may see more than one entry for the same author.

Print Email

Anggono, Willyanto

Follow this Author

h-index: 5 View h-graph

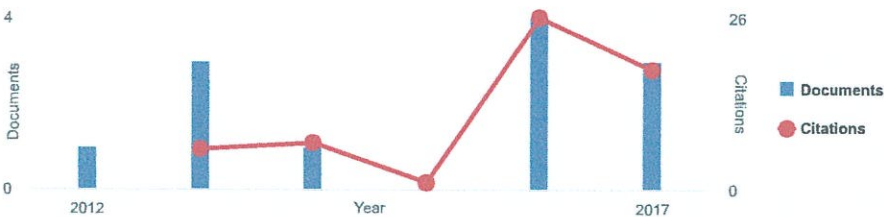
Universitas Kristen Petra, Department of Mechanical Engineering, Surabaya, East Java, Indonesia
Author ID: 55561550300
Other name formats: Anggono, W.

View potential author matches

Documents by author
12 Analyze author output

Subject area: Engineering Physics and Astronomy Energy Materials Science Multidisciplinary

Document and citation trends:



Total citations
58 by 29 documents
View citation overview

Get citation alerts Add to ORCID Request author detail corrections

12 Documents Cited by 29 documents 18 co-authors Author history

View in search results format > Sort on: Date (newest)

Export all Add all to list Set document alert Set document feed

Document title	Authors	Year	Source	Cited by
Biomass Briquette Investigation from Pterocarpus Indicus Leaves Waste as an Alternative Renewable Energy	Anggono, W., Sutrisno, Suprianto, F.D., Evander, J.	2017	IOP Conference Series: Materials Science and Engineering	0
View abstract ▾ Related documents				
Behaviour of biogas containing nitrogen on flammability limits and laminar burning velocities	Anggono, W.	2017	International Journal of Renewable Energy Research	1
View abstract ▾ Related documents				
The effects of particle size and pressure on the combustion characteristics of cerbera manghas leaf briquettes	Sutrisno, Anggono, W., Suprianto, F.D., Kasrun, A.W., Siahaan, I.H.	2017	ARPJ Journal of Engineering and Applied Sciences	1
View abstract ▾ Related documents				
Performance of gasoline/LPG BI-fuel engine of manifold absolute pressure sensor (MAPS) variations feedback	Setiyo, M., Waluyo, B., Anggono, W., Husni, M.	2016	ARPJ Journal of Engineering and Applied Sciences	5
View abstract ▾ Related documents				
The influence of CO2 in biogas flammability limit and laminar burning velocity in spark ignited premix combustion at various pressures	Anggono, W., Wardana, I.N.G., Lawes, M., (...), Hamidi, N., Hayakawa, A.	2016	AIP Conference Proceedings	1
View abstract ▾ Related documents				

Document title	Author	Year	Source	Cited by
The effect of nitrogen on biogas flame propagation characteristic in premix combustion View abstract Related documents	Anggono, W., Suprianto, F.D., Hartanto, T.I., Purnomo, K., Wijaya, T.P.	2016	AIP Conference Proceedings	1
Effect of carbon dioxide on flame characteristics in biogas external premix combustion View abstract Related documents	Suprianto, F.D., Anggono, W., Tanoto, M.S.C.	2016	International Journal of Applied Engineering Research	2
Behavior of flame propagation in biogas spark ignited premix combustion with carbon dioxide inhibitor View abstract Related documents	Anggono, W., Dwiputra Suprianto, F., Wijaya, T.P., Tanoto, M.S.C.	2014	Advanced Materials Research	4
Effect of inhibitors on biogas laminar burning velocity and flammability limits in spark ignited premix combustion View abstract Related documents	Anggono, W., Wardana, I.N.G., Lawes, M., Hughes, K.J.	2013	International Journal of Engineering and Technology	8
Laminar burning velocity and flammability characteristics of biogas in spark ignited premix combustion at reduced pressure View abstract Related documents	Anggono, W., Wardana, I., Lawes, M., (...), Wahyudi, S., Hamidi, N.	2013	Applied Mechanics and Materials	9
Biogas laminar burning velocity and flammability characteristics in spark ignited premix combustion View abstract Related documents	Anggono, W., Wardana, I.N.G., Lawes, M., (...), Hamidi, N., Hayakawa, A.	2013	Journal of Physics: Conference Series	13
Laminar burning characteristics of biogas-air mixtures in spark ignited premix combustion View abstract Related documents	Anggono, W., Wardana, I.N.G., Lawes, M., (...), Wahyudi, S., Hamidi, N.	2012	Journal of Applied Sciences Research	13

Display: 20 [▼](#) results per page

1

[^](#) Top of page

The data displayed above is compiled exclusively from documents indexed in the Scopus database. To request corrections to any inaccuracies or provide any further feedback, please use the [Author Feedback Wizard](#).

About Scopus

[What is Scopus](#)
[Content coverage](#)
[Scopus blog](#)
[Scopus API](#)
[Privacy matters](#)

Language

[日本語に切り替える](#)
[切换到简体中文](#)
[切换到繁體中文](#)
[Русский язык](#)

Customer Service

[Help](#)
[Contact us](#)

ELSEVIER

[Terms and conditions](#) [Privacy policy](#)

Copyright © 2017 Elsevier B.V. All rights reserved. Scopus® is a registered trademark of Elsevier B.V.

Cookies are set by this site. To decline them or learn more, visit our [Cookies page](#).

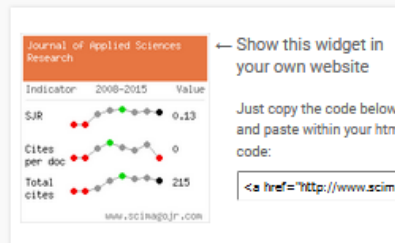
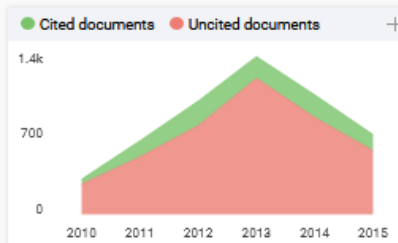
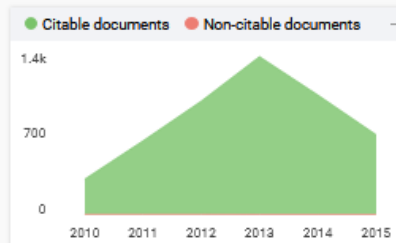
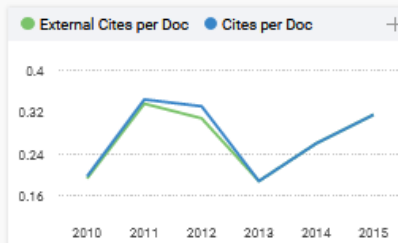
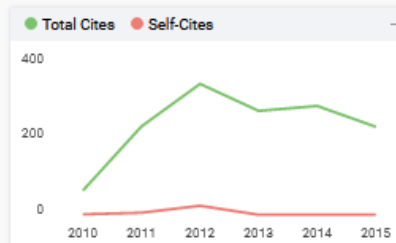
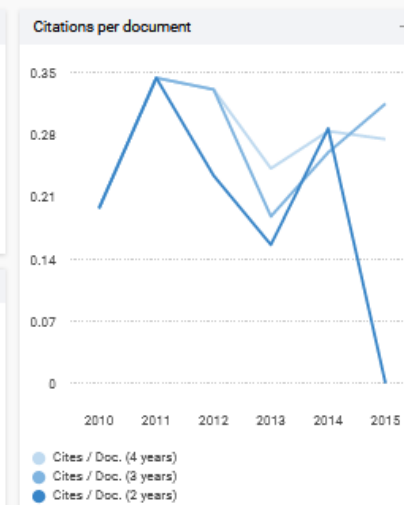
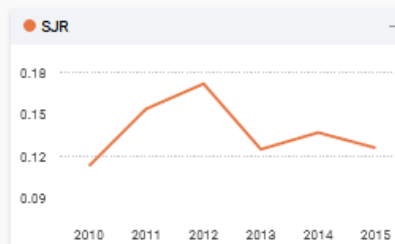
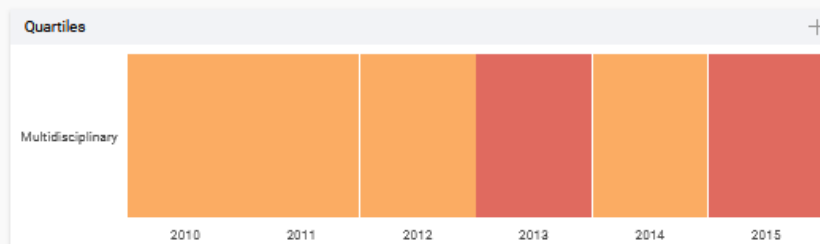
 RELX Group

Journal of Applied Sciences Research

Country	Pakistan
Subject Area and Category	Multidisciplinary Multidisciplinary
Publisher	International Network for Scientific Information Publication (INSI)
Publication type	Journals
ISSN	1819544X, 1816157X
Coverage	2009-2012
Scope	: : Agricultural Sciences : : Religious Studies : : Applied Biology : : Civil Engineering : : Applied Physics : : All fields of Engineering : : Applied chemistry : : Astronomy : : Marine Sciences : : Applied Mathematics : : Artificial Intelligence : : Atmospheric Sciences : : Automatic Control : : Automotive Engineering : : Medicine Research : : Medical Technology : : Medical Sciences : : Chemical Engineering : : Chemistry etc. (source)

13

H Index



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

Judul Jurnal Ilmiah (Artikel) : Laminar Burning Characteristics of Biogas-Air Mixtures in Spark Ignited Premix Combustion

Penulis Jurnal Ilmiah : **Willyanto Anggono,**
 ING Wardana, M.Lawes, K.J. Hughes, Slamet Wahyudi, Nurkholis Hamidi

Jumlah penulis : 6 orang

Status Pengusul : penulis pertama / ~~penulis ke-...~~ / penulis korespondensi **

Identitas Jurnal Ilmiah : a. Nama Jurnal : Journal of Applied Sciences Research
 b. Nomor ISSN : 1819-544
 c. Vol.,no.,bulan,tahun : August 2012
 d. Penerbit : INSInet Publications
 e. DOI artikel (jika ada):
 f. Alamat web jurnal : <http://www.aensiweb.com/old/jasr/jasr/2012/4126-4132.pdf>
 g. Terindeks di : Scopus Scimagojr

Kategori Publikasi Jurnal Ilmiah : ☒ Jurnal Ilmiah ~~Internasional~~ / internasional bereputasi **
 (beri ✓ pada kategori yang tepat) ☐ Jurnal Ilmiah Nasional Terakreditasi
☐ Jurnal Ilmiah Nasional terindeks di DOAJ, CABI, COPERNICUS**

Hasil Penilaian *Peer Review* :

Komponen Yang Dinilai	Nilai Maksimal Jurnal Ilmiah 40x60%			Nilai Akhir Yang Diperoleh
	Internasional ☒	Nasional Terakreditasi ☐	Nasional *** ☐	
a. Kelengkapan unsur isi artikel (10%)	2.4			2
b. Ruang lingkup dan kedalaman pembahasan (30%)	7.2			6.7
c. Kecukupan dan kemutakhiran data/informasi dan metodologi (30%)	7.2			6.8
d. Kelengkapan unsur dan kualitas terbitan/jurnal (30%)	7.2			6
Total = (100%)	24			21.5
Nilai Pengusul =				21.5

Catatan Penilaian artikel oleh Reviewer : Jurnal Internasional Terindeks Scopus dan Bertakut Dampak SJR

Malang, 8 - 2 - 2017
 Reviewer

Prof. Rudy Soenoko
 NIP 19490911 198403 1001
 Unit kerja : Teknik Mesin
 Jbt akademik : Profesor
 Bidang Ilmu : Teknik Mesin

** coret yang tidak perlu

*** nasional / terindeks di DOAJ, CABI, Copernicus

1

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

Judul Jurnal Ilmiah (Artikel) : Laminar Burning Characteristics of Biogas-Air Mixtures in Spark Ignited Premix Combustion

Penulis Jurnal Ilmiah : **Willyanto Anggono,**
 ING Wardana, M.Lawes, K.J. Hughes, Slamet Wahyudi, Nurkholis Hamidi

Jumlah penulis : 6 orang

Status Pengusul : penulis pertama / ~~penulis ke-...~~ / penulis korespondensi **

Identitas Jurnal Ilmiah : a. Nama Jurnal : Journal of Applied Sciences Research
 b. Nomor ISSN : 1819-544
 c. Vol.,no.,bulan,tahun : August 2012
 d. Penerbit : INSInet Publications
 e. DOI artikel (jika ada):
 f. Alamat web jurnal : <http://www.aensiweb.com/old/jasr/jasr/2012/4126-4132.pdf>
 g. Terindeks di : Scopus Scimagojr

Kategori Publikasi Jurnal Ilmiah : ☒ Jurnal Ilmiah ~~Internasional~~ / internasional bereputasi **
 (beri ✓ pada kategori yang tepat) ☐ Jurnal Ilmiah Nasional Terakreditasi
☐ Jurnal Ilmiah Nasional terindeks di DOAJ, CABI, COPERNICUS**

Hasil Penilaian *Peer Review* :

Komponen Yang Dinilai	Nilai Maksimal Jurnal Ilmiah 40x60%			Nilai Akhir Yang Diperoleh
	Internasional ☒	Nasional Terakreditasi ☐	Nasional *** ☐	
a. Kelengkapan unsur isi artikel (10%)	2.4			2
b. Ruang lingkup dan kedalaman pembahasan (30%)	7.2			7
c. Kecukupan dan kemutakhiran data/informasi dan metodologi (30%)	7.2			7
d. Kelengkapan unsur dan kualitas terbitan/jurnal (30%)	7.2			6.5
Total = (100%)	24			22.5
Nilai Pengusul =				22.5

Catatan Penilaian artikel oleh Reviewer : Hasil pemikiran terpublikasi terindex pada database internasional bereputasi dan berpengaruh dampak

Depok, 13 - 2 - 2017
 Reviewer

Prof. YANUAR
 NIP 19 600 112 1987 03 1003
 Unit kerja : Teknik Mesin
 Jbt akademik : Profesor
 Bidang Ilmu : Teknik Mesin

** coret yang tidak perlu

*** nasional / terindeks di DOAJ, CABI, Copernicus