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Investigation on biomass briquette from Cerbera manghas waste twigs as renewable energy source	Anggono, W., Suprianto, F.D., Sutrisno, (...), Evander, J., Kasrun, A.W.	2018	ARPN Journal of Engineering and Applied Sciences	0
Biomass Briquette Investigation from Pterocarpus Indicus Leaves Waste as an Alternative Renewable Energy Open Access	Anggono, W., Sutrisno, Suprianto, F.D., Evander, J.	2017	IOP Conference Series: Materials Science and Engineering	0
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	ARPN Journal of Engineering and Applied Sciences	1
The effect of nitrogen on biogas flame propagation characteristic in premix combustion	Anggono, W., Suprianto, F.D., Hartanto, T.J., Purnomo, K., Wijaya, T.P.	2016	AIP Conference Proceedings	1
Effect of carbon dioxide on flame characteristics in biogas external premix combustion	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	Anggono, W., Dwiputra Suprianto, F., Wijaya, T.P., Tanoto, M.S.C.	2014	Advanced Materials Research	4

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International Journal of Applied Engineering Research 9

Country **India**

Subject Area and Category **Engineering**
Engineering (miscellaneous)

Publisher **Research India Publications**

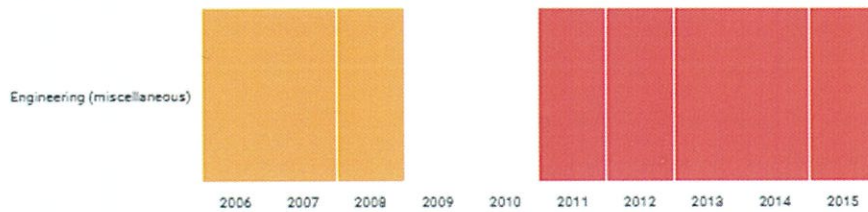
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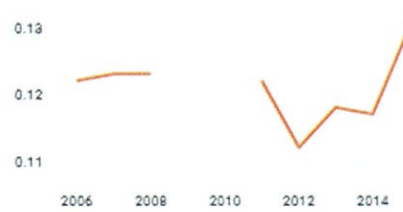
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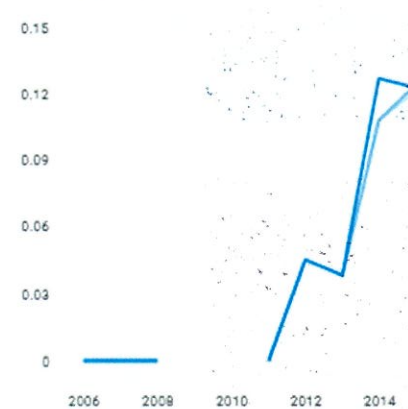
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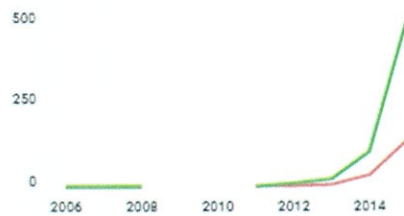
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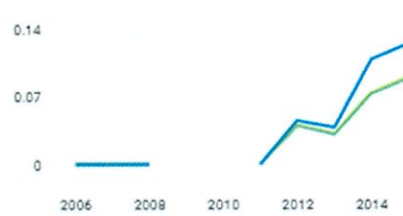
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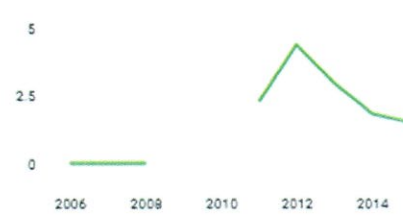
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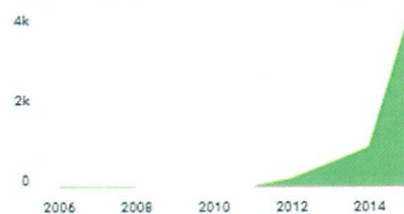
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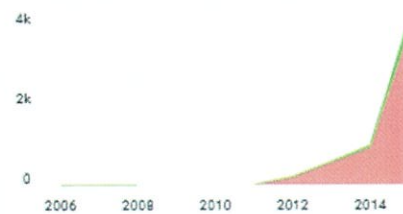
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Judul Jurnal Ilmiah (Artikel) : Effect of Carbon Dioxide on Flame Characteristics in Biogas External Premixed Combustion

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

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 b. Nomor ISSN : 0973-4562
 c. Vol.,no.,bulan,tahun : Vol.11, No.4, 2016
 d. Penerbit : Research India Publication
 e. DOI artikel (jika ada): -
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