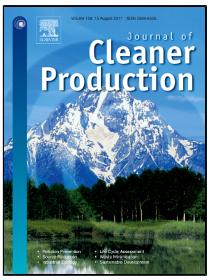
Accepted Manuscript



Experimental study and prediction of the performance and exhaust emissions of mixed *Jatropha curcas-Ceiba pentandra* biodiesel blends in diesel engine using artificial neural networks

Surya Dharma, Masjuki Haji Hassan, Hwai Chyuan Ong, Abdi Hanra Sebayang, Arridina Susan Silitonga, Fitranto Kusumo, Jassinnee Milano

PII:	S0959-6526(17)31235-0
DOI:	10.1016/j.jclepro.2017.06.065
Reference:	JCLP 9815
To appear in:	*Journal of Cleaner Production*
Received Date:	10 October 2016
Revised Date:	29 May 2017
Accepted Date:	08 June 2017

Please cite this article as: Surya Dharma, Masjuki Haji Hassan, Hwai Chyuan Ong, Abdi Hanra Sebayang, Arridina Susan Silitonga, Fitranto Kusumo, Jassinnee Milano, Experimental study and prediction of the performance and exhaust emissions of mixed *Jatropha curcas-Ceiba pentandra* biodiesel blends in diesel engine using artificial neural networks, *Journal of Cleaner Production* (2017), doi: 10.1016/j.jclepro.2017.06.065

Graphical abstract: