## Seksan Papong

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/905999/publications.pdf

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1.6	604	1040056	1058476
16	604	9	14
papers	citations	h-index	g-index
16	16	16	847
all docs	docs citations	times ranked	citing authors
an does	does citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Evaluation of the environmental performance of bioethanol from cassava pulp using life cycle assessment. Journal of Cleaner Production, 2021, 284, 124741.	9.3	9
2	The potential of industrial waste: using foundry sand with fly ash and electric arc furnace slag for geopolymer brick production. Heliyon, 2020, 6, e03697.	3.2	52
3	Life Cycle Assessment of Material Recovery from Pyrolysis Process of End-of-Life Tires in Thailand. International Journal of Environmental Science and Development, 2020, 11, 488-498.	0.6	2
4	Environmental life cycle assessment and social impacts of bioethanol production in Thailand. Journal of Cleaner Production, 2017, 157, 254-266.	9.3	57
5	Material Flow Analysis (MFA) and Life Cycle Assessment Study for Sustainable Management of PVC Wastes in Thailand (Phase III). Computer Aided Chemical Engineering, 2017, 40, 535-540.	0.5	O
6	Material Flow Analysis (MFA) and Life Cycle Assessment (LCA) Study for Sustainable Management of PVC Wastes in Thailand. Computer Aided Chemical Engineering, 2016, 38, 1689-1694.	0.5	10
7	Development of Social Intensity Database Using Asian International Input–Output Table for Social Life Cycle Assessment. Sustainability, 2016, 8, 1135.	3.2	4
8	Comparative life cycle assessment of diesel production from crude palm oil and waste cooking oil via pyrolysis. International Journal of Energy Research, 2016, 40, 702-713.	4.5	12
9	Life-Cycle GHG Emissions of Cassava-Based Bioethanol Production. Energy Procedia, 2015, 79, 265-271.	1.8	26
10	Development of the Social Inventory Database in Thailand Using Input–Output Analysis. Sustainability, 2015, 7, 7684-7713.	3.2	18
11	Comparative assessment of the environmental profile of PLA and PET drinking water bottles from a life cycle perspective. Journal of Cleaner Production, 2014, 65, 539-550.	9.3	181
12	Life cycle energy and environmental assessment of bio-CNG utilization from cassava starch wastewater treatment plants in Thailand. Renewable Energy, 2014, 65, 64-69.	8.9	36
13	The NPP and Social Asset Impacts of Acidification from Coal-fired Power Plant in Thailand. Energy Procedia, 2014, 52, 234-241.	1.8	4
14	Life cycle energy efficiency and potentials of biodiesel production from palm oil in Thailand. Energy Policy, 2010, 38, 226-233.	8.8	81
15	Life-cycle energy and environmental analysis of bioethanol production from cassava in Thailand. Bioresource Technology, 2010, 101, S112-S118.	9.6	108
16	Characteristics and Environmental Assessment of Facing Bricks Produced from Dredged Sediments and Waste Glasses. Materials Science Forum, 0, 883, 37-45.	0.3	4