

Dai Viet Vo

List of Publications by Year in descending order

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12
papers

694
citations

840776

11
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1281871

11
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12
all docs

12
docs citations

12
times ranked

817
citing authors

#	ARTICLE	IF	CITATIONS
1	Advanced synthesis strategies of mesoporous SBA-15 supported catalysts for catalytic reforming applications: A state-of-the-art review. <i>Applied Catalysis A: General</i> , 2018, 559, 57-74.	4.3	193
2	Syngas production from methane dry reforming over Ni/SBA-15 catalyst: Effect of operating parameters. <i>International Journal of Hydrogen Energy</i> , 2017, 42, 11283-11294.	7.1	104
3	Syngas production from methane dry reforming over Ni/Al ₂ O ₃ catalyst. <i>Research on Chemical Intermediates</i> , 2016, 42, 269-288.	2.7	66
4	Ethanol dry reforming for syngas production over Ce-promoted Ni/Al ₂ O ₃ catalyst. <i>Journal of Environmental Chemical Engineering</i> , 2016, 4, 4830-4838.	6.7	61
5	Bi-reforming of methane on Ni/SBA-15 catalyst for syngas production: Influence of feed composition. <i>International Journal of Hydrogen Energy</i> , 2018, 43, 17230-17243.	7.1	59
6	Influence of Lanthanide Promoters on Ni/SBA-15 Catalysts for Syngas Production by Methane Dry Reforming. <i>Procedia Engineering</i> , 2016, 148, 1388-1395.	1.2	51
7	Catalytic performance of La-Ni/Al ₂ O ₃ catalyst for CO ₂ reforming of ethanol. <i>Catalysis Today</i> , 2017, 291, 67-75.	4.4	51
8	Catalyst design for methane steam reforming. <i>Applied Catalysis A: General</i> , 2014, 479, 87-102.	4.3	39
9	Hydrogen-rich Syngas Production from Ethanol Dry Reforming on La-doped Ni/Al ₂ O ₃ Catalysts: Effect of Promoter Loading. <i>Procedia Engineering</i> , 2016, 148, 654-661.	1.2	29
10	Dysprosium promotion on Co/Al ₂ O ₃ catalysts towards enhanced hydrogen generation from methane dry reforming. <i>Fuel</i> , 2022, 324, 124818.	6.4	27
11	Mechanistic investigation of methane steam reforming over Ce-promoted Ni/SBA-15 catalyst. <i>Applied Petrochemical Research</i> , 2015, 5, 393-404.	1.3	14
12	Recent progress in ethanol steam reforming for hydrogen generation. , 2020, , 57-80.		0