

# NO oxidation in dry and humid conditions using hyper-surface chemistry on catalytic conversion efficiency

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Comparative environmental impact assessment of aquafeed production: Sustainability implications of forage fish meal and oil free diets. Resources, Conservation and Recycling, 2020, 161, 104849.	5.3	36
2	Low-Cost Hypercrosslinked Polymers by Direct Knitting Strategy for Catalytic Applications. Advanced Functional Materials, 2021, 31, 2008265.	7.8	77
3	A facile synthesis of hyper-cross-linked polystyrene resins for phenol removal. Reactive and Functional Polymers, 2021, 167, 105018.	2.0	6
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