



Abbas Ghareghashi

Assistant Professor

College: Faculty of Basic Sciences

Department: Department of Chemical Engineering

Education

Degree	Graduated in	Major	University
BSc	2009	Chemical Engineering	Shahid Bahonar University of Kerman
MSc	2012	Advanced Chemical Engineering	Shahid Bahonar University of Kerman
Doctoral	2016	Chemical Engineering	University of Sistan and Baluchestan

Employment Information

Faculty/Department	Position/Rank	Employment Type	Cooperation Type	Grade
Velayat University of Iranshahr	Assistant Professor	Tenure Track	Full Time	5

Papers in Journals

1. Abbas Ghareghashi, S. Ghader, H. Bagheri, A. Sarrafi, S. Ghasemi, M.R. Rahimpour, Use of Oxidative Dehydrogenation of Ethane as a Supplemental Catalytic Reactor Configuration for Oxidative Coupling of Methane Process as an Alternative Way to Increase C₂H₄ Amount, Topics in Catalysis, 2022 03 26.
2. Abbas Ghareghashi, S. Ghader, H. Hashemipour, Theoretical analysis of oxidative coupling of methane and Fischer Tropsch synthesis in two consecutive reactors: Comparison of fixed bed and membrane reactor, Journal of Industrial and Engineering Chemistry, 2013 11 25.
3. Abbas Ghareghashi, S. Ghader, H. Hashemipour, H. Rashidi Moghadam, A comparison of co-current and counter-current modes for Fischer–Tropsch synthesis in two consecutive reactors of oxidative coupling of methane and Fischer–Tropsch, Journal of Natural Gas Science and Engineering, 2013 09 01.