

# Gaukhar Yergaziyeva

## List of Publications by Year in descending order

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18  
papers

147  
citations

1307594

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1199594

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g-index

19  
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19  
docs citations

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times ranked

102  
citing authors

#	ARTICLE	IF	CITATIONS
1	Catalytic Decomposition of Methane to Hydrogen over Al <sub>2</sub> O <sub>3</sub> Supported Mono- and Bimetallic Catalysts. Bulletin of Chemical Reaction Engineering and Catalysis, 2022, 17, 1-12.	1.1	4
2	Effect of preparation method on the activity of bimetallic Ni-Co/Al <sub>2</sub> O <sub>3</sub> catalysts for dry reforming of methane. Chemical Papers, 2021, 75, 2765-2774.	2.2	16
3	Effect of Ni, La, and Ce Oxides on a Cu/Al <sub>2</sub> O <sub>3</sub> Catalyst with Low Copper Loading for Ethanol Non-oxidative Dehydrogenation. Chemical Engineering and Technology, 2021, 44, 1890-1899.	1.5	14
4	Role of ceria in several energy-related catalytic transformations. Chemical Papers, 2020, 74, 373-388.	2.2	7
5	Morphology and Catalytic Properties of Cobalt-Containing Catalysts Synthesized by Different Means. Russian Journal of Physical Chemistry A, 2020, 94, 880-882.	0.6	9
6	Effect of Cobalt Oxide Content on the Activity of NiO-Co <sub>2</sub> O <sub>3</sub> /Al <sub>2</sub> O <sub>3</sub> Catalyst in the Reaction of Dry Reforming of Methane to Synthesis Gas. Eurasian Chemico-Technological Journal, 2020, 22, 187.	0.6	4
7	Effect of MoO <sub>3</sub> on the Catalytic Properties of NiO/Al <sub>2</sub> O <sub>3</sub> in the Carbon Dioxide Conversion of Methane. Theoretical and Experimental Chemistry, 2019, 55, 137-142.	0.8	8
8	Bimetallic Ni-Co-Containing Catalyst for Dry Reforming of Methane into Syngas. Chemistry for Sustainable Development, 2019, , .	0.1	0
9	Catalytic dehydrogenation of ethanol into acetaldehyde and isobutanol using mono- and multicomponent copper catalysts. Comptes Rendus Chimie, 2018, 21, 194-209.	0.5	39
10	Dry Reforming of Methane on Carriers and Oxide Catalysts to Synthesis-Gas. Eurasian Chemico-Technological Journal, 2018, 20, 131.	0.6	5
11	Effect of Co, Ce, and La Oxides as Modifying Additives on the Activity of an NiO/Al <sub>2</sub> O <sub>3</sub> Catalyst in the Oxidation of Methane to Give Synthesis Gas. Theoretical and Experimental Chemistry, 2016, 52, 119-122.	0.8	14
12	Effect of the Method of Preparation of a Supported Cerium Oxide Catalyst on its Activity in the Conversion of Ethanol to Ethylene. Theoretical and Experimental Chemistry, 2016, 52, 123-126.	0.8	4
13	Nickel Oxide Catalysts for Partial Oxidation of Methane to Synthesis Gas. Eurasian Chemico-Technological Journal, 2016, 18, 25.	0.6	3
14	Oxidation of methane over polyoxide catalysts. Coke and Chemistry, 2015, 58, 178-183.	0.4	8
15	Cerium-containing catalysts for converting ethanol into ethylene. Russian Journal of Physical Chemistry A, 2014, 88, 1806-1808.	0.6	9
16	Morphology and activity of vanadium-containing catalysts for the selective oxidation of benzene to maleic anhydride. Russian Journal of Physical Chemistry A, 2012, 86, 1766-1768.	0.6	3
17	Partial Gas-Phase Oxidation of Toluene by the Heteropoly Acid H <sub>4</sub> PMo <sub>11</sub> VO <sub>40</sub> Supported on ShAS-2 Aluminosilicate. Kinetics and Catalysis, 2004, 45, 578-579.	1.0	0
18	Catalytic Conversion of Biogas to Synthesis Gas. , 0, , .		0