

# Tatiana Bok

## List of Publications by Year in descending order

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11  
papers

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citations

1478505

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1281871

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docs citations

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182  
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#	ARTICLE	IF	CITATIONS
1	Time-Resolved In-Situ MAS NMR Monitoring of the Nucleation and Growth of Zeolite BEA Catalysts under Hydrothermal Conditions. <i>Angewandte Chemie - International Edition</i> , 2017, 56, 15344-15347.	13.8	56
2	Engineering of zeolite BEA crystal size and morphology via seed-directed steam assisted conversion. <i>RSC Advances</i> , 2020, 10, 38505-38514.	3.6	16
3	Influence of the Binder Type on the Properties of Nanocrystalline Zeolite Beta-Based Catalysts for Benzene Alkylation with Propylene. <i>Petroleum Chemistry</i> , 2018, 58, 833-840.	1.4	11
4	Time-Resolved In-Situ MAS NMR Monitoring of the Nucleation and Growth of Zeolite BEA Catalysts under Hydrothermal Conditions. <i>Angewandte Chemie</i> , 2017, 129, 15546-15549.	2.0	9
5	Synthesis and properties of AgTi <sub>2</sub> (PO <sub>4</sub> ) <sub>3</sub> -based NASICON-type phosphates doped with Nb <sup>5+</sup> , Zr <sup>4+</sup> , and Ga <sup>3+</sup> . <i>Inorganic Materials</i> , 2010, 46, 412-417.	0.8	8
6	Nanocrystalline zeolites beta: Features of synthesis and properties. <i>Petroleum Chemistry</i> , 2016, 56, 1160-1167.	1.4	8
7	Comparative Study of Catalysts Based on Zeolites BEA and MWW in Benzene Alkylation with Propylene. <i>Petroleum Chemistry</i> , 2019, 59, 918-924.	1.4	7
8	Benzene Alkylation with Propylene in the Presence of Nanocrystalline Zeolites BEA with Different Compositions. <i>Petroleum Chemistry</i> , 2019, 59, 1320-1325.	1.4	6
9	Effect of the crystallization mechanism on zeolite BEA textural and acidic properties. <i>CrystEngComm</i> , 2022, 24, 3199-3207.	2.6	6
10	Influence of Synthesis Conditions on the Crystallization Mechanism and Properties of BEA Zeolite. <i>Petroleum Chemistry</i> , 2019, 59, 354-361.	1.4	2
11	Effect of Binder Content on the Properties of Nanocrystalline Zeolite BEA-based Catalysts for Benzene Alkylation with Propylene. <i>Petroleum Chemistry</i> , 2021, 61, 901-907.	1.4	2