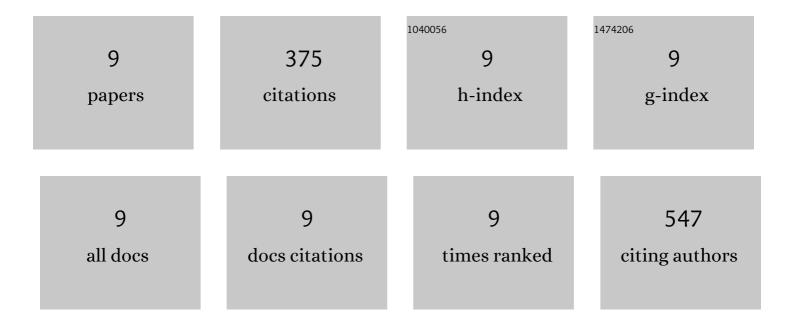
Roman V Prihod'ko

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1916452/publications.pdf Version: 2024-02-01



| # | Article | IF | CITATIONS |
|---|---|------|-----------|
| 1 | Photocatalysis: Oxidative Processes in Water Treatment. Journal of Chemistry, 2013, 2013, 1-8. | 1.9 | 39 |
| 2 | Fe-exchanged zeolites as materials for catalytic wet peroxide oxidation. Degradation of Rodamine G dye. Applied Catalysis B: Environmental, 2011, 104, 201-210. | 20.2 | 54 |
| 3 | Heterogeneous Fenton-like degradation of Rhodamine 6G in water using CuFeZSM-5 zeolite catalyst prepared by hydrothermal synthesis. Journal of Hazardous Materials, 2010, 181, 343-350. | 12.4 | 159 |
| 4 | Relationship between the Surface Properties and the Catalytic Performance of Al-, Ga-, and AlGa-Pillared Saponites. Industrial & Engineering Chemistry Research, 2009, 48, 406-414. | 3.7 | 12 |
| 5 | Physicochemical and catalytic characterization of non-hydrothermally synthesized Mg-, Ni- and Mg–Ni-saponite-like materials. Microporous and Mesoporous Materials, 2004, 69, 49-63. | 4.4 | 21 |
| 6 | Layered double hydroxides as catalysts for aromatic nitrile hydrolysis. Microporous and Mesoporous Materials, 2002, 56, 241-255. | 4.4 | 25 |
| 7 | Hydrotalcites: relation between structural features, basicity and activity in the Wittig reaction. Applied Clay Science, 2001, 18, 103-110. | 5.2 | 30 |
| 8 | Characterisation of the microporosity of chromia- and titania-pillared montmorillonites differing in pillar density. Microporous and Mesoporous Materials, 2001, 47, 311-321. | 4.4 | 24 |
| 9 | Some Aspects of the Preparation and Catalytic Activity of Chromia Pillared Montmorillonite. Studies in Surface Science and Catalysis, 1994, 84, 267-274. | 1.5 | 11 |