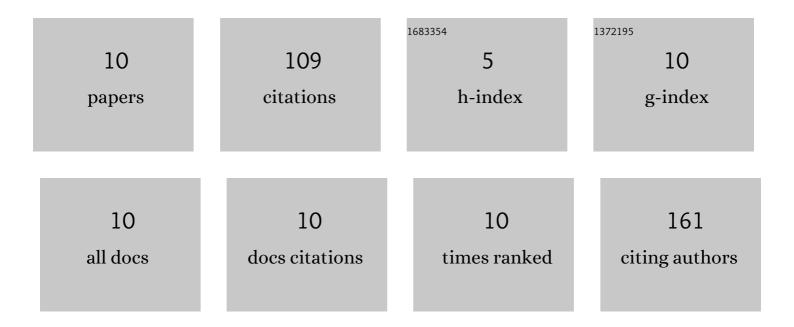
Aleksandra Å**š**viderska

List of Publications by Year in descending order

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| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | The Influence of UV Radiation Aging on Degradation of Shear Thickening Fluids. Materials, 2022, 15, 3269. | 1.3 | 6 |
| 2 | The influence of the chemical structure of selected polymers on the properties of ferroelectric ceramic-polymer composites. Open Ceramics, 2021, 7, 100160. | 1.0 | 2 |
| 3 | Moisture- and Temperature-Responsive Polyglycerol-Based Carbon Dioxide Sorbents—The Insight into the Absorption Mechanism for the Hydrophilic Polymer. Energy & Fuels, 2020, 34, 12822-12832. | 2.5 | 6 |
| 4 | Hyperbranched Poly(ether-siloxane)s Containing Ammonium Groups: Synthesis, Characterization and Catalytic Activity. Polymers, 2020, 12, 856. | 2.0 | 2 |
| 5 | Preparation and long term stability studies of carbon dioxide adsorbents based on hyperbranched polymers. Polimery, 2020, 65, 174-183. | 0.4 | 4 |
| 6 | Poly(hydroxyurethane)s with diethyl tartrate-based amide backbone by an isocyanate-free route: Use as adhesives. Polymer, 2018, 144, 1-6. | 1.8 | 15 |
| 7 | Hyperbranched polyglycerols containing amine groups — Synthesis, characterization and carbon dioxide capture. Journal of CO2 Utilization, 2018, 27, 145-160. | 3.3 | 9 |
| 8 | Amine functionalized polyglycerols obtained by copolymerization of cyclic carbonate monomers. Polymer, 2018, 151, 250-260. | 1.8 | 9 |
| 9 | Data on synthesis and characterization of new diglycerol based environmentally friendly non-isocyanate poly(hydroxyurethanes). Data in Brief, 2016, 6, 77-82. | 0.5 | 4 |
| 10 | Facile route to multigram synthesis of environmentally friendly non-isocyanate polyurethanes. Polymer, 2015, 80, 228-236. | 1.8 | 52 |