## Magdalena Brzezinska

## List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

7 papers So 5 h-index g-index

7 g-index 4.7 2.63 ext. papers ext. citations avg, IF L-index

#	Paper	IF	Citations
7	Supported goldBickel nano-alloy as a highly efficient catalyst in levulinic acid hydrogenation with formic acid as an internal hydrogen source. <i>Catalysis Science and Technology</i> , <b>2018</b> , 8, 4318-4331	5.5	41
6	Self-tuned properties of CuZnO catalysts for hydroxymethylfurfural hydrodeoxygenation towards dimethylfuran production. <i>Catalysis Science and Technology</i> , <b>2020</b> , 10, 658-670	5.5	13
5	Photoactive ZnO Materials for Solar Light-Induced CuO-ZnO Catalyst Preparation. <i>Materials</i> , <b>2018</b> , 11,	3.5	11
4	Solvothermal hydrodeoxygenation of hydroxymethylfurfural derived from biomass towards added value chemicals on Ni/TiO2 catalysts. <i>Journal of Supercritical Fluids</i> , <b>2020</b> , 163, 104827	4.2	5
3	TiO2 supported Ru catalysts for the hydrogenation of succinic acid: influence of the support. <i>Catalysis Science and Technology</i> , <b>2020</b> , 10, 6860-6869	5.5	5
2	Influence of modification of supported palladium systems by polymers: PVP, AMPS and AcrAMPS on their catalytic properties in the reaction of transformation of biomass into fuel bio-components. <i>Fuel</i> , <b>2020</b> , 271, 117584	7.1	4
1	Thermal stability of poly(N-vinylpyrrolidone) immobilized on the surface of silica in the presence of noble metals in an atmosphere of hydrogen and oxygen. <i>Materials Today Communications</i> , <b>2021</b> , 26, 10	017056	1