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MgO-Supported Rhodium Particles and Films: Size, Morphology, and Reactivity

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Journal of Physical Chemistry C, 2008, 112, 9040-9044.

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#	Paper	IF	Citations
15	Characterization of sub-stoichiometric rhodium oxide deposited by magnetron sputtering. <i>Surface Science</i> , 2008 , 602, 3375-3380	1.8	23
14	Synchrotron-based photoelectron microscopy. <i>Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment</i> , 2009 , 601, 195-202	1.2	33
13	New insights into catalytic CO oxidation on Pt-group metals at elevated pressures. <i>Chemical Physics Letters</i> , 2009 , 469, 1-13	2.5	139
12	Beam-induced effects in soft X-ray photoelectron emission microscopy experiments. <i>Journal of Electron Spectroscopy and Related Phenomena</i> , 2009 , 170, 13-18	1.7	24
11	Characterization of active sites on Rh/SiO(2) model catalysts. <i>Journal of Physics Condensed Matter</i> , 2009 , 21, 474223	1.8	13
10	CO Oxidation on Rh/SiO ₂ /Mo(112) Model Catalysts at Elevated Pressures. <i>Journal of Physical Chemistry C</i> , 2009 , 113, 9688-9697	3.8	22
9	Oxidation of Supported PtRh Particles: Size and Morphology Effects. <i>Journal of Physical Chemistry C</i> , 2010 , 114, 16885-16891	3.8	7
8	Synthesis and stabilization of subnanometric gold oxide nanoparticles on multiwalled carbon nanotubes and their catalytic activity. <i>Journal of the American Chemical Society</i> , 2011 , 133, 10251-61	16.4	77
7	Scanning Photoelectron Microscopy: a Powerful Technique for Probing Micro and Nano-Structures. <i>E-Journal of Surface Science and Nanotechnology</i> , 2011 , 9, 158-162	0.7	43
6	Photoelectron diffraction study of Rh nanoparticles growth on Fe ₃ O ₄ /Pd(111) ultrathin film. <i>Journal of Nanoparticle Research</i> , 2013 , 15, 1	2.3	4
5	Scanning photoemission spectromicroscopy applications in surface chemistry. <i>Journal of Electron Spectroscopy and Related Phenomena</i> , 2013 , 189, 30-34	1.7	6
4	Spatially Resolved Chemical Characterization with Scanning Photoemission Spectromicroscopy: Towards Near-Ambient-Pressure Experiments. <i>ChemCatChem</i> , 2015 , 7, 3665-3673	5.2	14
3	Characterization of catalytic materials with scanning photoelectron microscopy: Present and future. <i>Surface Science</i> , 2016 , 652, 20-25	1.8	6
2	Insight on mechanism of Sn modification in alumina supported RhSn catalysts for acetic acid hydrogenation to fuel-grade ethanol. <i>Fuel</i> , 2017 , 203, 774-780	7.1	10
1	Scanning Photoelectron Microscopy: Past, Present and Future. <i>Springer Handbooks</i> , 2020 , 427-448	1.3	