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CO tolerance of Pt/FeO catalyst in both thermal catalytic H oxidation and electrochemical CO oxidation: the effect of Pt deficit electron state

DOI: 10.1039/c6cp05289d Physical Chemistry Chemical Physics, 2016, 18, 29607-29615.

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|---|---|------|-----------|
| 6 | Selective Surface Engineering of Heterogeneous Nanostructures: In Situ Unraveling of the Catalytic Mechanism on PtAu Catalyst. <i>ACS Catalysis</i> , 2017 , 7, 7923-7929 | 13.1 | 25 |
| 5 | Effect of noble metal species and compositions on manganese dioxide-modified carbon nanotubes for enhancement of alcohol oxidation. <i>International Journal of Hydrogen Energy</i> , 2018 , 43, 16866-16880 | 6.7 | 9 |
| 4 | Electrochemical hydrogen compression and purification versus competing technologies: Part II. Challenges in electrocatalysis. <i>Chinese Journal of Catalysis</i> , 2020 , 41, 770-782 | 11.3 | 10 |
| 3 | Plasmon-Enhanced CO Selective Oxidation in H2 over Pt Nanoclusters Supported on Metallic Molybdenum Dioxide Nanocrystals. <i>Advanced Materials Interfaces</i> , 2020 , 7, 2001657 | 4.6 | 5 |
| 2 | Strong Electronic Interaction between Amorphous MnO 2 Nanosheets and Ultrafine Pd Nanoparticles toward Enhanced Oxygen Reduction and Ethylene Glycol Oxidation Reactions. 2211909 | | О |
| 1 | Micellar Nanoreactors Enabled Site-Selective Decoration of Pt Nanoparticles Functionalized Mesoporous SiO 2 /WO 3-x Composites for Improved CO Sensing. | | 0 |