

Martin Schmid

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

282
citations

1307594

7
h-index

1372567

10
g-index

11
all docs

11
docs citations

11
times ranked

701
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Polymorphism at the Metal/Organic Interface: Hybrid Phase with Alternating Coplanar and Vertical Adsorption Geometry. <i>Journal of Physical Chemistry C</i> , 2020, 124, 15928-15934. | 3.1 | 0 |
| 2 | On-Surface Formation of a Transient Corrole Radical and Aromaticity-Driven Interfacial Electron Transfer. <i>Journal of Physical Chemistry C</i> , 2020, 124, 13825-13836. | 3.1 | 8 |
| 3 | Reactive metal-organic interfaces studied with hard x-ray photoelectron spectroscopy: controlled formation of metalloporphyrin interphase layers during metal vapor deposition onto porphyrin films. <i>Journal of Physics Condensed Matter</i> , 2019, 31, 094002. | 1.8 | 5 |
| 4 | On-Surface Synthesis and Characterization of an Iron Corrole. <i>Journal of Physical Chemistry C</i> , 2018, 122, 10392-10399. | 3.1 | 18 |
| 5 | Controlling O coverage and stability by alloying Au and Ag. <i>Physical Chemistry Chemical Physics</i> , 2016, 18, 26844-26853. | 2.8 | 16 |
| 6 | Formation of an interphase layer during deposition of cobalt onto tetraphenylporphyrin: a hard X-ray photoelectron spectroscopy (HAXPES) study. <i>Physical Chemistry Chemical Physics</i> , 2016, 18, 30643-30651. | 2.8 | 7 |
| 7 | Reactions of Superoxide with Iron Porphyrins in the Bulk and the Near-Surface Region of Ionic Liquids. <i>Inorganic Chemistry</i> , 2015, 54, 6862-6872. | 4.0 | 8 |
| 8 | A new asymmetric Pseudo-Voigt function for more efficient fitting of XPS lines. <i>Surface and Interface Analysis</i> , 2014, 46, 505-511. | 1.8 | 95 |
| 9 | Interfacial Interactions of Iron(II) Tetrapyrrole Complexes on Au(111). <i>Journal of Physical Chemistry C</i> , 2011, 115, 17028-17035. | 3.1 | 42 |
| 10 | Adsorption of cobalt (II) octaethylporphyrin and 2H-octaethylporphyrin on Ag(111): new insight into the surface coordinative bond. <i>New Journal of Physics</i> , 2009, 11, 125004. | 2.9 | 73 |