Yun Wang

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5439129/publications.pdf

Version: 2024-02-01

| | | 1478505 | 1872680 | |
|----------|----------------|--------------|----------------|--|
| 6 | 310 | 6 | 6 | |
| papers | citations | h-index | g-index | |
| | | | | |
| | | | | |
| | | | | |
| 6 | 6 | 6 | 386 | |
| all docs | docs citations | times ranked | citing authors | |
| | | | | |

| # | Article | IF | CITATIONS |
|---|--|------|-----------|
| 1 | Entropy-stabilized single-atom Pd catalysts via high-entropy fluorite oxide supports. Nature Communications, 2020, 11, 3908. | 12.8 | 172 |
| 2 | Design and Synthesis of Highly-Dispersed WO ₃ Catalyst with Highly Effective NH ₃ â€"SCR Activity for NO _{<i>x</i>>Catalyst with Highly Effective NH₃â€"SCR Activity for NO_{<i>x</i>}} | 11.2 | 50 |
| 3 | Promotional effect of Al2O3 on WO3/CeO2-ZrO2 monolithic catalyst for selective catalytic reduction of nitrogen oxides with ammonia after hydrothermal aging treatment. Applied Surface Science, 2018, 427, 656-669. | 6.1 | 31 |
| 4 | Novel Cu-Based CHA/AFI Hybrid Crystal Structure Catalysts Synthesized for NH ₃ -SCR. Industrial & Engineering Chemistry Research, 2019, 58, 18046-18054. | 3.7 | 22 |
| 5 | Grain size effect on the high-temperature hydrothermal stability of Cu/SAPO-34 catalysts for NH3-SCR. Journal of Environmental Chemical Engineering, 2020, 8, 104559. | 6.7 | 20 |
| 6 | Barium-promoted hydrothermal stability of monolithic Cu/BEA catalyst for NH ₃ -SCR. Dalton Transactions, 2018, 47, 15038-15048. | 3.3 | 15 |