

# Kang Yang

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7421386/publications.pdf>

Version: 2024-02-01

10  
papers

168  
citations

1162367

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1372195

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times ranked

119  
citing authors

| #  | ARTICLE  | IF  | CITATIONS |
|----|--|-----|-----------|
| 1  | Water leaching of arsenic trioxide from metallurgical dust with emphasis on its kinetics. Journal of Central South University, 2019, 26, 2328-2339.  | 1.2 | 8         |
| 2  | Release Behaviors of Arsenic and Heavy Metals from Arsenic Sulfide Sludge during Simulated Storage. Minerals (Basel, Switzerland), 2019, 9, 130.   | 0.8 | 21        |
| 3  | Extraction of elemental arsenic and regeneration of calcium oxide from waste calcium arsenate produced from wastewater treatment. Minerals Engineering, 2019, 134, 309-316.                          | 1.8 | 18        |
| 4  | Cleaning of high antimony smelting slag from an oxygen-enriched bottom-blown by direct reduction. Rare Metals, 2019, 38, 800-804.  | 3.6 | 11        |
| 5  | Extraction of Metal Arsenic from Waste Sodium Arsenate by Roasting with Charcoal Powder. Metals, 2018, 8, 542.   | 1.0 | 11        |
| 6  | Hydrothermal Treatment of Arsenic Sulfide Residues from Arsenic-Bearing Acid Wastewater. International Journal of Environmental Research and Public Health, 2018, 15, 1863.                          | 1.2 | 25        |
| 7  | Reduction of lead sulfate to lead sulfide with carbon monoxide. Journal of Central South University, 2015, 22, 2929-2935.  | 1.2 | 12        |
| 8  | Mechanism of stibnite volatilization at high temperature. Journal of Central South University, 2015, 22, 868-873.  | 1.2 | 18        |
| 9  | Sulfidation roasting of lead and zinc carbonate with sulphur by temperature gradient method. Journal of Central South University, 2015, 22, 1635-1642.   | 1.2 | 22        |
| 10 | Investigation into Oxygen-Enriched Bottom-Blown Stibnite and Direct Reduction. Metallurgical and Materials Transactions B: Process Metallurgy and Materials Processing Science, 2014, 45, 1281-1290. | 1.0 | 22        |