## Wei Fu

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6237446/publications.pdf

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|          |                | 1684188      | 2053705        |  |
|----------|----------------|--------------|----------------|--|
| 5        | 134            | 5            | 5              |  |
| papers   | citations      | h-index      | g-index        |  |
|          |                |              |                |  |
|          |                |              |                |  |
|          |                | _            |                |  |
| 5        | 5              | 5            | 112            |  |
| all docs | docs citations | times ranked | citing authors |  |
|          |                |              |                |  |
|          |                |              |                |  |

| # | Article   | IF  | CITATIONS |
|---|---|-----|-----------|
| 1 | Enrichment of ion-exchangeable rare earth elements by felsic volcanic rock weathering in South China: Genetic mechanism and formation preference. Ore Geology Reviews, 2019, 114, 103120.   | 2.7 | 19        |
| 2 | Chemical weathering of S-type granite and formation of Rare Earth Element (REE)-rich regolith in South China: Critical control of lithology. Chemical Geology, 2019, 520, 33-51.  | 3.3 | 53        |
| 3 | Weathering of Ophiolite Remnant and Formation of Ni Laterite in a Strong Uplifted Tectonic Region (Yuanjiang, Southwest China). Minerals (Basel, Switzerland), 2019, 9, 51.   | 2.0 | 5         |
| 4 | Garnierite mineralization from a serpentinite-derived lateritic regolith, Sulawesi Island, Indonesia: Mineralogy, geochemistry and link to hydrologic flow regime. Journal of Geochemical Exploration, 2018, 188, 240-256.  | 3.2 | 20        |
| 5 | Mineralogical and geochemical characteristics of a serpentinite-derived laterite profile from East Sulawesi, Indonesia: Implications for the lateritization process and Ni supergene enrichment in the tropical rainforest. Journal of Asian Earth Sciences, 2014, 93, 74-88. | 2.3 | 37        |