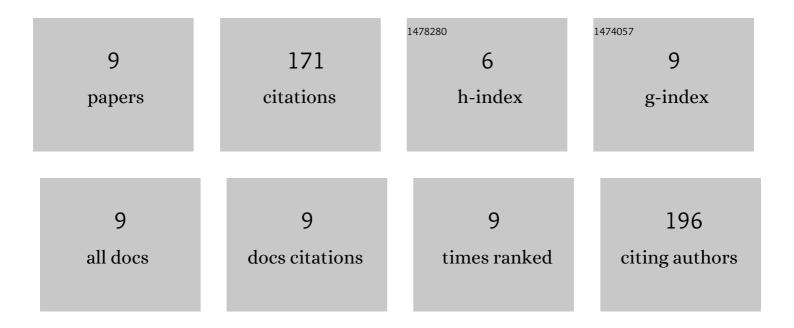
Wakasa Sachi

List of Publications by Year in descending order

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MAKASA SACHI

| # | Article | IF | CITATIONS |
|---|---|-----|-----------|
| 1 | Jarosite distribution maps based on the Sentinel-2 image band calculations and jarosite abundance analyses in the Bor mining area, Serbia. Environmental Earth Sciences, 2020, 79, 1. | 1.3 | 1 |
| 2 | Physical Rock Weathering: Linking Laboratory Experiments, Field Observations, and Natural Features. Journal of Geography (Chigaku Zasshi), 2017, 126, 369-405. | 0.1 | 6 |
| 3 | Does lightning destroy rocks?: Results from a laboratory lightning experiment using an impulse high-current generator. Geomorphology, 2012, 161-162, 110-114. | 1.1 | 18 |
| 4 | Design and performance tests of an efficient sample preparation system for AMS-14C dating. Nuclear Instruments & Methods in Physics Research B, 2010, 268, 935-939. | 0.6 | 3 |
| 5 | Multi-nuclide AMS performances at MALT. Nuclear Instruments & Methods in Physics Research B, 2007, 259, 36-40. | 0.6 | 53 |
| 6 | Long-term denudation rates of actively uplifting hillcrests in the Boso Peninsula, Japan, estimated from depth profiling of in situ-produced cosmogenic 10Be and 26Al. Geomorphology, 2006, 82, 283-294. | 1.1 | 20 |
| 7 | Estimation of episodic exfoliation rates of rock sheets on a granite dome in Korea from cosmogenic nuclide analysis. Earth Surface Processes and Landforms, 2006, 31, 1246-1256. | 1.2 | 19 |
| 8 | Current status and future direction of MALT, The University of Tokyo. Nuclear Instruments & Methods in Physics Research B, 2004, 223-224, 92-99. | 0.6 | 45 |
| 9 | Exposure ages deduced from cosmogenic 10Be and 26Al produced in situ: application to granite domes and tors in Korea. Nuclear Instruments & Methods in Physics Research B, 2004, 223-224, 628-632. | 0.6 | 6 |