

Yiyi Sulaeman

List of Publications by Year in descending order

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Version: 2024-02-01

27
papers

1,705
citations

933447

10
h-index

940533

16
g-index

29
all docs

29
docs citations

29
times ranked

2747
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Using a fuzzy logic approach to reveal soil-landscape relationships produced by digital soil maps in the humid tropical region of East Java, Indonesia. <i>Geoderma Regional</i> , 2022, 28, e00468. | 2.1 | 1 |
| 2 | Methodologies for mapping abandoned wetland in tropical region. <i>IOP Conference Series: Earth and Environmental Science</i> , 2022, 950, 012090. | 0.3 | 0 |
| 3 | Membuat Peta Tanah dengan Teknik Disagregasi Spasial. <i>Jurnal Sumberdaya Lahan</i> , 2022, 15, 59. | 0.5 | 0 |
| 4 | A review of the world's soil museums and exhibitions. <i>Advances in Agronomy</i> , 2021, 166, 277-304. | 5.2 | 6 |
| 5 | Agroforestry for restoration of degraded peatlands. <i>E3S Web of Conferences</i> , 2021, 305, 03001. | 0.5 | 2 |
| 6 | Assessing machine learning techniques for detailing soil map in the semiarid tropical region. <i>IOP Conference Series: Earth and Environmental Science</i> , 2021, 648, 012018. | 0.3 | 3 |
| 7 | Developing and Testing Soil Correlation Matrix to Assess the Spatial Variation of Soil Resource in Indonesia. <i>IOP Conference Series: Earth and Environmental Science</i> , 2021, 757, 012040. | 0.3 | 1 |
| 8 | Spatial Identification of Black Soils in Indonesia. <i>IOP Conference Series: Earth and Environmental Science</i> , 2021, 757, 012035. | 0.3 | 1 |
| 9 | PERSEPSI PETANI TERHADAP TEKNOLOGI "PANCA KELOLA" DI LAHAN RAWA BEKAS TERBAKAR (Kasus lahan) Tj | 0.0 | 0 |
| 10 | Developing a soil spectral library using a low-cost NIR spectrometer for precision fertilization in Indonesia. <i>Geoderma Regional</i> , 2020, 22, e00319. | 2.1 | 26 |
| 11 | Global soil science research collaboration in the 21st century: Time to end helicopter research. <i>Geoderma</i> , 2020, 373, 114299. | 5.1 | 53 |
| 12 | Response to comments on "global soil science research collaboration in the 21st Century: Time to end helicopter research". <i>Geoderma</i> , 2020, 373, 114303. | 5.1 | 0 |
| 13 | Pencucian Karbon Organik pada Mikro DAS Lahan Perkebunan Kelapa Sawit PT Perkebunan Nusantara VI Jambi. <i>Jurnal Ilmu Tanah Dan Lingkungan</i> , 2020, 22, 16-21. | 0.2 | 0 |
| 14 | A Framework for the Development of Wetland for Agricultural Use in Indonesia. <i>Resources</i> , 2019, 8, 34. | 3.5 | 33 |
| 15 | Increasing Sugar Production in Indonesia Through Land Suitability Analysis and Sugar Mill Restructuring. <i>Land</i> , 2019, 8, 61. | 2.9 | 26 |
| 16 | Application ALOS Palsar Mosaic 25 m and legacy data for determine tidal swampland and back swampland. <i>IOP Conference Series: Earth and Environmental Science</i> , 2019, 393, 012102. | 0.3 | 0 |
| 17 | Wetland development for agriculture in Indonesia 1935 to 2013: Historical perspectives and lessons learned. , 2019, , 47-51. | | 0 |
| 18 | Open digital mapping for accurate assessment of tropical peatlands. , 2019, , 3-8. | | 1 |

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|----|---|-----|-----------|
| 19 | Application of ALOS PALSAR for mapping swampland in South Kalimantan. , 2019, , 37-44. | | 0 |
| 20 | Ragam Konteks Skala Dalam Perspektif Kajian Sumberdaya Lahan. Jurnal Sumberdaya Lahan, 2019, 13, 115. | 0.5 | 0 |
| 21 | Rejoinder to Comments on Minasny et al., 2017 Soil carbon 4 per mille Geoderma 292, 59-86. Geoderma, 2018, 309, 124-129. | 5.1 | 34 |
| 22 | Soil carbon 4 per mille. Geoderma, 2017, 292, 59-86. | 5.1 | 1,279 |
| 23 | Soil legacy data rescue via GlobalSoilMap and other international and national initiatives. GeoResJ, 2017, 14, 1-19. | 1.4 | 102 |
| 24 | COMPARISON OF THREE MODELS FOR PREDICTING THE SPATIAL DISTRIBUTION OF SOIL ORGANIC CARBON IN BOALEMO REGENCY, SULAWESI. Jurnal Ilmu Tanah Dan Lingkungan, 2016, 18, 42. | 0.2 | 5 |
| 25 | Harmonizing legacy soil data for digital soil mapping in Indonesia. Geoderma, 2013, 192, 77-85. | 5.1 | 41 |
| 26 | Continuous rice cropping has been sequestering carbon in soils in Java and South Korea for the past 30 years. Global Biogeochemical Cycles, 2012, 26, . | 4.9 | 43 |
| 27 | Is soil carbon disappearing? The dynamics of soil organic carbon in Java. Global Change Biology, 2011, 17, 1917-1924. | 9.5 | 48 |