

Kazuki Fujita

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7055819/publications.pdf>

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7
papers

125
citations

1478505

6
h-index

1720034

7
g-index

7
all docs

7
docs citations

7
times ranked

149
citing authors

#	ARTICLE	IF	CITATIONS
1	Microbial resource allocation for phosphatase synthesis reflects the availability of inorganic phosphorus across various soils. <i>Biogeochemistry</i> , 2017, 136, 325-339.	3.5	39
2	Microbial biomass and coenzymatic stoichiometries vary in response to nutrient availability in an arable soil. <i>European Journal of Soil Biology</i> , 2019, 91, 1-8.	3.2	38
3	Phosphorus-mineralizing Communities Reflect Nutrient-Rich Characteristics in Japanese Arable Andisols. <i>Microbes and Environments</i> , 2018, 33, 282-289.	1.6	17
4	Nitrogen supply rate regulates microbial resource allocation for synthesis of nitrogen-acquiring enzymes. <i>PLoS ONE</i> , 2018, 13, e0202086.	2.5	11
5	Anaerobic soil disinfestation using diluted ethanol increases phosphorus availability in arable Andosols. <i>Biology and Fertility of Soils</i> , 2020, 56, 927-941.	4.3	10
6	Pectin drives microbial phosphorus solubilization in soil: Evidence from isolation-based and community-scale approaches. <i>European Journal of Soil Biology</i> , 2020, 97, 103169.	3.2	7
7	Microbial synthesis of arylsulfatase depends on the soluble and adsorbed sulfate concentration in soils. <i>European Journal of Soil Biology</i> , 2022, 111, 103418.	3.2	3