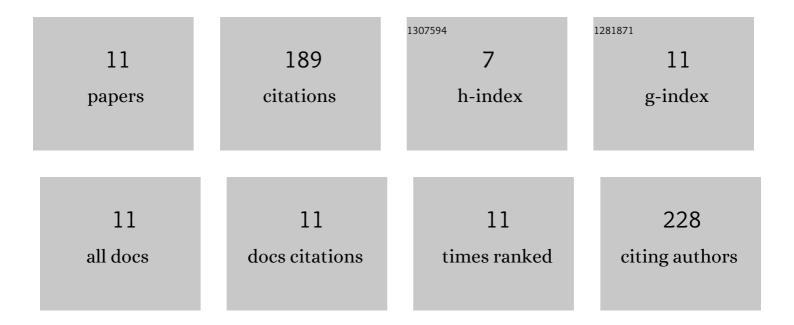
Lu Gong

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1652047/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Effects of Litter and Root Manipulations on Soil Bacterial and Fungal Community Structure and Function in a Schrenk's Spruce (Picea schrenkiana) Forest. Frontiers in Plant Science, 2022, 13, 849483.	3.6	9
2	Response of Fine Root Carbohydrate Content to Soil Nitrogen Addition and Its Relationship with Soil Factors in a Schrenk (Picea schrenkiana) Forest. Journal of Plant Growth Regulation, 2021, 40, 1210-1221.	5.1	9
3	Effects of litter and root manipulations on soil carbon and nitrogen in a Schrenk's spruce (Picea) Tj ETQq1 1	0.784314 2.5	rgBT /Overlo
4	The relative contribution of intraspecific variation and species turnover to the community-level foliar stoichiometric characteristics in different soil moisture and salinity habitats. PLoS ONE, 2021, 16, e0246672.	2.5	2
5	Evaluating the influencing factors of urbanization in the Xinjiang Uygur Autonomous Region over the past 27 years based on VIIRS-DNB and DMSP/OLS nightlight imageries. PLoS ONE, 2020, 15, e0235903.	2.5	9
6	The response of fine root morphological and physiological traits to added nitrogen in Schrenk's spruce (<i>Picea schrenkiana</i>) of the Tianshan mountains, China. PeerJ, 2019, 7, e8194.	2.0	8
7	The ecological stoichiometry and interrelationship between litter and soil under seasonal snowfall in Tianshan Mountain. Ecosphere, 2018, 9, e02520.	2.2	11
8	p53 isoform Δ133p53 promotes efficiency of induced pluripotent stem cells and ensures genomic integrity during reprogramming. Scientific Reports, 2016, 6, 37281.	3.3	29
9	î"113p53(î"133p53 converts P53 from a repressor to a promoter of DNA double-stand break repair. Molecular and Cellular Oncology, 2016, 3, e1033587.	0.7	6
10	p53 coordinates with Δ133p53 isoform to promote cell survival under low-level oxidative stress. Journal of Molecular Cell Biology, 2016, 8, 88-90.	3.3	16
11	p53 isoform Δ113p53/Δ133p53 promotes DNA double-strand break repair to protect cell from death and senescence in response to DNA damage. Cell Research, 2015, 25, 351-369.	12.0	84