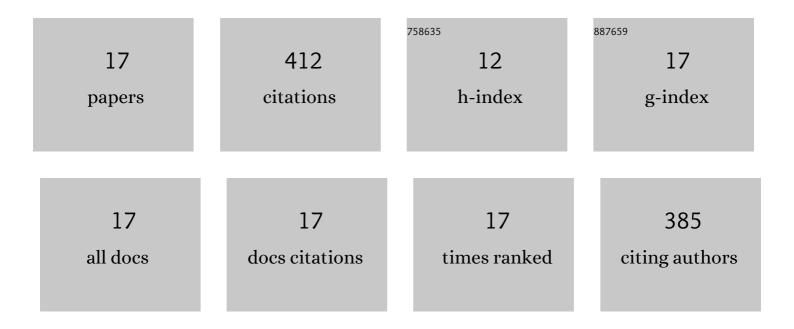
Xunli Liu

List of Publications by Year in descending order

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YUMU LUU

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Impacts of continuous and rotational cropping practices on soil chemical properties and microbial communities during peanut cultivation. Scientific Reports, 2022, 12, 2758. | 1.6 | 19 |
| 2 | Bacillus licheniformis JF-22 to Control Meloidogyne incognita and Its Effect on Tomato Rhizosphere Microbial Community. Frontiers in Microbiology, 2022, 13, 863341. | 1.5 | 9 |
| 3 | Bacillus subtilis HG-15, a Halotolerant Rhizoplane Bacterium, Promotes Growth and Salinity Tolerance in Wheat (Triticum aestivum). BioMed Research International, 2022, 2022, 1-16. | 0.9 | 19 |
| 4 | Isolation and characterization of endophytic bacteria for controlling root rot disease of Chinese jujube. Journal of Applied Microbiology, 2021, 130, 926-936. | 1.4 | 6 |
| 5 | Biocontrol of Two Bacterial Inoculant Strains and Their Effects on the Rhizosphere Microbial Community of Field-Grown Wheat. BioMed Research International, 2021, 2021, 1-12. | 0.9 | 9 |
| 6 | The Effect of Salt-Tolerant Antagonistic Bacteria CZ-6 on the Rhizosphere Microbial Community of Winter Jujube (Ziziphus jujuba Mill. "Dongzaoâ€) in Saline-Alkali Land. BioMed Research International, 2021, 2021, 1-13. | 0.9 | 10 |
| 7 | Effects of Enterobacter cloacae HC-1 on the Nitrogen-Fixing Community Structure of Wheat Rhizosphere Soil and on Salt Tolerance. Frontiers in Plant Science, 2020, 11, 1094. | 1.7 | 30 |
| 8 | Effects of <i>Bacillus methylotrophicus</i> M4â€l on physiological and biochemical traits of wheat under salinity stress. Journal of Applied Microbiology, 2020, 129, 695-711. | 1.4 | 19 |
| 9 | Isolation and Characterization of Antagonistic Bacteria <i> Paenibacillus jamilae</i> HS-26 and Their Effects on Plant Growth. BioMed Research International, 2019, 2019, 1-13. | 0.9 | 41 |
| 10 | A plant growthâ€promoting bacterium alters the microbial community of continuous cropping poplar trees' rhizosphere. Journal of Applied Microbiology, 2019, 126, 1209-1220. | 1.4 | 31 |
| 11 | Purification and structural characterization of fengycin homologues produced by Bacillus subtilis from poplar wood bark. Australasian Plant Pathology, 2018, 47, 259-268. | 0.5 | 15 |
| 12 | Isolation and characterization of phosphofungi, and screening of their plant growth-promoting activities. AMB Express, 2018, 8, 63. | 1.4 | 59 |
| 13 | Isolation and characterization of antagonistic bacteria with the potential for biocontrol of soil-borne wheat diseases. Journal of Applied Microbiology, 2018, 125, 1868-1880. | 1.4 | 34 |
| 14 | Antibacterial and antitumor activity of Bogorol B-JX isolated from Brevibacillus laterosporus JX-5. World Journal of Microbiology and Biotechnology, 2017, 33, 177. | 1.7 | 18 |
| 15 | Antifungal activity of Brevibacillus laterosporus JX-5 and characterization of its antifungal components. World Journal of Microbiology and Biotechnology, 2015, 31, 1605-1618. | 1.7 | 27 |
| 16 | Identification and evaluation of a potential biocontrol agent, Bacillus subtilis, against Fusarium sp. in apple seedlings. Annals of Microbiology, 2014, 64, 377-383. | 1.1 | 48 |
| 17 | Community analysis of plant growth promoting rhizobacteria for apple trees. Crop Protection, 2014, 62, 1-9. | 1.0 | 18 |