# Jie Tang

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/3747207/publications.pdf

Version: 2024-02-01

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|---|---|---|---|
| 15<br>papers | 252<br>citations | 933447<br>10<br>h-index | 996975<br>15<br>g-index |
| 15<br>all docs | 15<br>docs citations | 15<br>times ranked | 211<br>citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Characterization of Î³-aminobutyric acid (GABA)-producing Saccharomyces cerevisiae and coculture with Lactobacillus plantarum for mulberry beverage brewing. Journal of Bioscience and Bioengineering, 2020, 129, 447-453. | 2.2 | 37 |
| 2 | Isolation and performance evaluation of halotolerant phosphate solubilizing bacteria from the rhizospheric soils of historic Dagong Brine Well in China. World Journal of Microbiology and Biotechnology, 2011, 27, 2629-2637. | 3.6 | 36 |
| 3 | Screening of a beta-cypermethrin-degrading bacterial strain Brevibacillus parabrevis BCP-09 and its biochemical degradation pathway. Biodegradation, 2018, 29, 525-541. | 3.0 | 36 |
| 4 | Screening and Performance of <scp>L</scp>actobacillus plantarumâ€...<scp>E</scp>11 with BacteriocinâEŁike Substance Secretion as Fermentation Starter of <scp>S</scp>ichuan Pickle. Journal of Food Safety, 2013, 33, 445-452. | 2.3 | 19 |
| 5 | Efficient biodegradation of 3-phenoxybenzoic acid and pyrethroid pesticides by the novel strain Klebsiella pneumoniae BPBA052. Canadian Journal of Microbiology, 2019, 65, 795-804. | 1.7 | 19 |
| 6 | Isolation, identification, and fenvalerate-degrading potential of Bacillus licheniformis CY-012. Biotechnology and Biotechnological Equipment, 2018, 32, 574-582. | 1.3 | 18 |
| 7 | An Efficient Î³-Aminobutyric Acid (GABA) Producing and Nitrite Reducing Ability of <i>Lactobacillus plantarum</i> BC114 Isolated from Chinese Paocai. Food Science and Technology Research, 2017, 23, 749-755. | 0.6 | 17 |
| 8 | Characterization and Antioxidant Activity of Released Exopolysaccharide from Potential Probiotic Leuconostoc mesenteroides LM187. Journal of Microbiology and Biotechnology, 2021, 31, 1144-1153. | 2.1 | 14 |
| 9 | Characterization of deltamethrin degradation and metabolic pathway by co-culture of Acinetobacter junii LH-1-1 and Klebsiella pneumoniae BPBA052. AMB Express, 2020, 10, 106. | 3.0 | 14 |
| 10 | Biodegradation and metabolic pathway of fenvalerate by Citrobacter freundii CD-9. AMB Express, 2020, 10, 194. | 3.0 | 12 |
| 11 | Whole genome sequencing and analysis of fenvalerate degrading bacteria Citrobacter freundii CD-9. AMB Express, 2022, 12, 51. | 3.0 | 11 |
| 12 | Isolation of Dibutyl Phthalate-Degrading Bacteria and Its Coculture with Citrobacter freundii CD-9 to Degrade Fenvalerate. Journal of Microbiology and Biotechnology, 2022, 32, 176-186. | 2.1 | 7 |
| 13 | The Use of Î³-Aminobutyric Acid-Producing Saccharomyces cerevisiae SC125 for Functional Fermented Beverage Production from Apple Juice. Foods, 2022, 11, 1202. | 4.3 | 6 |
| 14 | <scp>HigBA</scp> toxinâ€“antitoxin system of Weissella cibaria is involved in response to the bile salt stress. Journal of the Science of Food and Agriculture, 2022, 102, 6749-6756. | 3.5 | 4 |
| 15 | Temporal heterogeneity of prokaryotic micro-organism communities in sediment of traditional freshwater cultured fish ponds in Southwest China. Biotechnology and Biotechnological Equipment, 2018, 32, 102-108. | 1.3 | 2 |