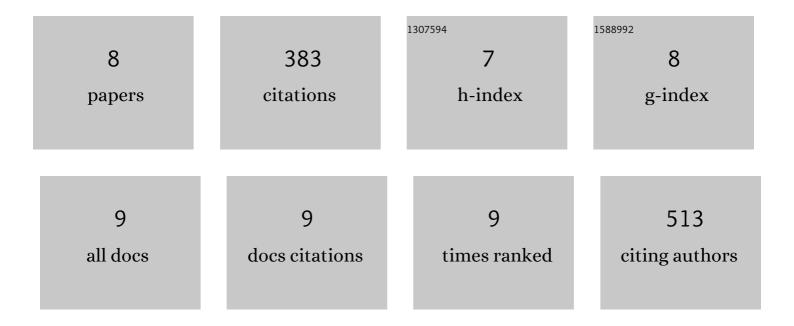
Katarzyna Struszczyk-Åšvita

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1381987/publications.pdf Version: 2024-02-01



| # | Article | IF | CITATIONS |
|---|---|-----|-----------|
| 1 | Metabolic Potential of Halophilic Filamentous Fungi—Current Perspective. International Journal of Molecular Sciences, 2022, 23, 4189. | 4.1 | 15 |
| 2 | Polycistronic Expression System for Pichia pastoris Composed of Chitino- and Chitosanolytic Enzymes. Frontiers in Bioengineering and Biotechnology, 2021, 9, 710922. | 4.1 | 8 |
| 3 | When Salt Meddles Between Plant, Soil, and Microorganisms. Frontiers in Plant Science, 2020, 11, 553087. | 3.6 | 83 |
| 4 | Biodegradation of slop oil by endophytic Bacillus cereus EN18 coupled with lipase from Rhizomucor miehei (Palatase®). Chemosphere, 2020, 250, 126203. | 8.2 | 19 |
| 5 | Enzymatic Modifications of Chitin, Chitosan, and Chitooligosaccharides. Frontiers in Bioengineering and Biotechnology, 2019, 7, 243. | 4.1 | 228 |
| 6 | Oil accumulation and in situ trans/esterification by lipolytic fungal biomass. Bioresource Technology, 2018, 265, 110-118. | 9.6 | 17 |
| 7 | Scale-up of PUF-immobilized fungal chitosanase–lipase preparation production. Preparative Biochemistry and Biotechnology, 2017, 47, 909-917. | 1.9 | 7 |
| 8 | ISOLATION, MOLECULAR CLONING AND CHARACTERISATION OF TWO GENES CODING CHITIN DEACETYLASE FROM MUCOR CIRCINELLOIDES IBT-83. Progress on Chemistry and Application of Chitin and Its Derivatives, 2016, 21, 93-103. | 0.1 | 6 |