

# CITATION REPORT

List of articles citing

Metagenome-assembled genome of a Chitinophaga sp. and its potential in plant biomass degradation, as well of affiliated Pandoraea and Labrys species

DOI: 10.1007/s11274-021-03128-w

World Journal of Microbiology and Biotechnology,  
2021, 37, 162.

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#	Paper	IF	Citations
6	Genomic characterization of denitrifying methylotrophic <i>Pseudomonas aeruginosa</i> strain AAK/M5 isolated from municipal solid waste landfill soil. <i>World Journal of Microbiology and Biotechnology</i> , <b>2022</b> , 38,	4.4	
5	Rapid biodegradation of high molecular weight semi-crystalline polylactic acid at ambient temperature via enzymatic and alkaline hydrolysis by a defined bacterial consortium. <i>Polymer Degradation and Stability</i> , <b>2022</b> , 202, 110051	4.7	2
4	Novel bacterial taxa in a minimal lignocellulolytic consortium and their potential for lignin and plastics transformation. <b>2022</b> , 2,		0
3	Metagenomic insights into the changes in the rhizosphere microbial community caused by the root-knot nematode <i>Meloidogyne incognita</i> in tobacco. <b>2022</b> , 114848		0
2	The tropical cookbook: Termite diet and phylogenetics Drive the microbiome and functional genetic structure of nests. 14,		0
1	Effects of different concentrations of biochar amendments and Pb toxicity on rhizosphere soil characteristics and bacterial community of red clover ( <i>Trifolium pretense</i> L.). 14,		0