

# CITATION REPORT

List of articles citing

High-Yield Production, Characterization, and Functionalization of Recombinant Magnetosomes in the Synthetic Bacterium *Rhodospirillum rubrum* "magneticu

DOI: 10.1002/adbi.202101017  
Advanced Biology, 2021, 5, e2101017.

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#	Paper	IF	Citations
6	The Roles of Optogenetics and Technology in Neurobiology: A Review.. <i>Frontiers in Aging Neuroscience</i> , <b>2022</b> , 14, 867863	5.3	4
5	Potential and whole-genome sequence-based mechanism of elongated-prismatic magnetite magnetosome formation in <i>Acidithiobacillus ferrooxidans</i> BYM. <i>World Journal of Microbiology and Biotechnology</i> , <b>2022</b> , 38,	4.4	1
4	Study of Biodegradation of Chrysophenine: Using Bacteria <i>Thalassospira frigidiphilosprofundus</i> and <i>Erwinia chrysanthemi</i> Burkholder. <b>2022</b> , 44, 381-388		0
3	Exploring the host range for genetic transfer of magnetic organelle biosynthesis.		0
2	Microbe-Mediated Biosynthesis of Multidimensional Carbon-Based Materials for Energy Storage Applications.		0
1	Long-Term Stability, Biocompatibility, and Magnetization of Suspensions of Isolated Bacterial Magnetosomes. 2206244		0