

# CITATION REPORT

List of articles citing

**An ultrasensitive photoelectrochemical aptasensor based on ZnIn<sub>2</sub>S<sub>4</sub>/CdSe heterojunction for the detection of microcystine-LR**

**DOI: 10.1016/j.microc.2022.107773**  
**Microchemical Journal, 2022, , 107773.**

**Source:** <https://exaly.com/paper-pdf/149033958/citation-report.pdf>

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#	Paper	IF	Citations
1	Bio-photoelectrochemical degradation, and photocatalysis process by the fabrication of copper oxide/zinc cadmium sulfide heterojunction nanocomposites: Mechanism, microbial community and antifungal analysis. <b>2022</b> , 308, 136375		0