OxyR-Like Improve Cell's Hydrogen Peroxide Tolerance via Participate in Monocyte Chemotaxis and Oxidative Phosphorylation Regulation in *Magnetospirillum Gryphiswaldense* MSR-1

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Abstract

The full text of this preprint has been withdrawn, as it was submitted in error. Therefore, the authors do not wish this work to be cited as a reference. Questions should be directed to the corresponding author.

Full Text

The authors have withdrawn this preprint from Research Square.