

Peer Review

Review of: "Multinuclear Non-Heme Iron-Dependent Oxidative Enzymes: Landscape of Their Substrates, Partner Proteins"

Saefuddin Aziz¹

1. Universitas Jenderal Soedirman, Indonesia

Having reviewed the full manuscript, I find the research highly engaging. It presents novel findings and provides valuable insights into how bioinformatics can be used to uncover the potential presence of novel RIPS, particularly in bacteria, by detecting MNIO-encoding sequences, including both substrates and partner proteins. The manuscript is generally well-organized and clearly written, with informative graphics that support the content effectively. I believe it has strong potential for publication in this journal.

Attachments: available at <https://doi.org/10.32388/OWXIHI>

Declarations

Potential competing interests: No potential competing interests to declare.