

Review of: "In Silico Investigation of Potential COVID-19-Associated MicroRNA Signatures"

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Potential competing interests: No potential competing interests to declare.

The manuscript "In Silico Investigation of Potential COVID-19-Associated MicroRNA Signatures" focuses on studying the miRNA post-transcriptional regulators of COVID-19 by employing computational methods/tools. This study is scientifically accurate. The methods are described clearly and orderly. The results are well interpreted and supported by relevant literature and published data. Nonetheless, before this study is published the authors should check thoroughly the manuscript for typos and explain why they chose the Benjamini-Hochberg method to correct the p-value.