Reviews of "Development of an automated chemiluminescence assay system for quantitative measurement of multiple anti-SARS-CoV-2 antibodies"

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Summary of Reviews: *The authors develop a new chemiluminescence assay system for measurement of SARS-CoV-2 antibodies. However, reviewers suggest that the study is potentially informative, though the lack of analytical validation in the study limits the generalizability of the findings.*

Reviewer 1 (Kiang-Teck Yeo, Clarence W Chan) |

Reviewer 2 (Massimo Pieri) |

RR:C19 Strength of [Evidence Scale Key](#)

= Misleading

= Not Informative

= Potentially Informative

= Reliable

= Strong

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