

## Review of: "Fidelity of quantum blobs"

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Potential competing interests: No potential competing interests to declare.

In this paper the author tackle an important concept and they defined the concept of quantum fidelity on complex phase space with the aid of symplectic topology. The work by the author is notable and I did not find any typos or miscalculations in their work. I believe this work will be useful to those outside the field as well which is why I recommend its publication.

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