

# Review of: "Pickering stabilization of a dynamic intracellular emulsion"

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The Authors described a Pickering stabilizing by a dynamic intracellular emulsion. They found that condensate dynamics can be adjusted by protein clusters which acted as Pickering emulsion agent in the P granules of *C. elegans* by using in vitro reconstitution, live observations and theory. By combining the Pickering emulsion theory proposed by Pickering (1907) and liquid-liquid phase separation (LLPS), more details are provided in this manuscript.

This work will help the readers have new ideas on biomolecular condensates, and it is recommended to be published in the current form.