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Asynchrony induces polarization in attraction-based models of collective motion

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Review timeline
Original submission: 4 March 2019
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Note: Reports are unedited and appear as submitted by the referee. The review history appears in chronological order.

Note: This manuscript was transferred from another Royal Society journal with peer review.

Review History

Decision letter (RSOS-190381.R0)

15-Mar-2019

Dear Mr Strömbom:

It is a pleasure to accept your manuscript entitled "Asynchrony induces polarisation in attraction based models of collective motion" in its current form for publication in Royal Society Open Science. The editor is satisfied with how you have addressed the previous reviewers' comments and has recommended that the manuscript can be accepted without further peer review.

Thank you for your fine contribution. On behalf of the Editors of Royal Society Open Science, we look forward to your continued contributions to the Journal.

Kind regards,
Royal Society Open Science Editorial Office
Royal Society Open Science
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on behalf of Professor Andreas Kyprianou (Associate Editor) and Professor Kevin Padian (Subject Editor).