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## CORRIGENDUM

## Periodic pattern formation in the coupled chemotaxis-(Navier-)Stokes system with mixed nonhomogeneous boundary conditions – CORRIGENDUM

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Keywords: chemotaxis-fluid system; mixed boundary; time periodic pattern; classical solution

In the above paper (Jin, C. (2020) the author's affiliation was incomplete. The author apologises for this error. The affiliation should read;

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This has been updated in the original article

## Reference

Jin, C. (2020). Periodic pattern formation in the coupled chemotaxis-(Navier-)Stokes system with mixed nonhomogeneous boundary conditions. Proceedings of the Royal Society of Edinburgh: Section A Mathematics, 150(6), 3121-3152. doi:10.1017/prm.2019.62

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