Erratum: Active Viscoelasticity of Odd Materials
[Phys. Rev. Lett. 126, 138001 (2021)]Debarghya Banerjee, Vincenzo Vitelli, Frank Jülicher, and Piotr Surówka

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In the Letter, Eq. (5) should read

$$\bar{R}_{ijkl} \frac{d}{dt} \sigma_{kl} = -\sigma_{ij} + \eta_{ijkl} v_{kl}, \quad (1)$$

where, $\bar{R}_{ijkl} = \eta_{ijmn} \kappa_{mnkl}^{-1}$ is in general different from $R_{ijkl} = \kappa_{ijmn}^{-1} \eta_{mnkl}$ used in the Letter. Here, the convective derivative is defined as $d/dt = \partial/\partial t + v_i \partial_i$, σ_{ij} is the stress tensor, and v_{kl} is the symmetric part of the velocity gradient tensor. However, for a symmetric stress ($\sigma_{ij} = \sigma_{ji}$), which we assume in the Letter, we obtain $\bar{R}_{ijkl} = R_{ijkl}$. Hence all following expressions, calculations, and figures presented in the Letter remain unaffected.

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