Erratum

Erratum to ‘Rotational dynamics of surface probes in lipid vesicles’

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The publisher apologises for errors which occurred in the above paper. Equation 1 should read as follows:

\[
D_\kappa(\beta) = \begin{pmatrix}
\cos\beta + (1 - \cos\beta)n_1^2 & (1 - \cos\beta)n_1n_2 - n_3\sin\beta & (1 - \cos\beta)n_1n_3 + n_2\sin\beta \\
(1 - \cos\beta)n_1n_2 + n_3\sin\beta & \cos\beta + (1 - \cos\beta)n_2^2 & (1 - \cos\beta)n_2n_3 - n_1\sin\beta \\
(1 - \cos\beta)n_3n_1 - n_2\sin\beta & (1 - \cos\beta)n_3n_2 + n_1\sin\beta & \cos\beta + (1 - \cos\beta)n_3^2
\end{pmatrix}
\]

(1)

The sentence starting on line 9, on page 131, on left hand column, should have read as follows:

The misfit is due to a fast depolarization component. The experimental data were then fitted to Eq. (15), as shown in Fig. 6, containing a fast relaxation term in addition to the rotational diffusion term \(\tau_r = (4D_{rot})^{-1}\).