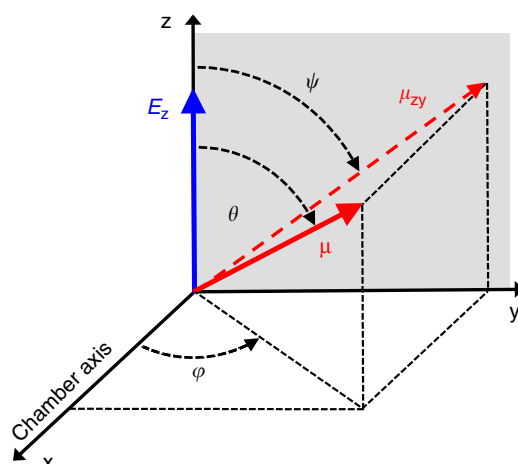


# Erratum: A molecular propeller effect for chiral separation and analysis

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The image in Supplementary Fig. 1 that accompanies this Article was incorrectly rendered while the Supplementary Information file was being prepared for publication. Supplementary Fig. 1 as it should have been published appears below.



**Supplementary Figure 1 | Coordinate system.** Definition of angles used to derive equations presented in the text.  $\theta$  is the azimuthal angle,  $\varphi$  is the polar angle, and  $\psi$  is the angle between z axis and any other vector in the zy plane (e.g. the dipole moment projection  $\mu_{zy}$  onto the zy plane). Electric field vector is shown at the time instant when it is aligned along z axis i.e.  $|\mathbf{E}| = E_z$ .



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