Erratum: A molecular propeller effect for chiral separation and analysis

Jonathon B. Clemens, Osman Kibar & Mirianas Chachisvilis

Nature Communications 6:7868 doi: 10.1038/ncomms8868 (2015); Published 28 Jul 2015; Updated 18 Sep 2015

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. θ is the azimuthal angle, φ is the polar angle, and ψ is the angle between z axis and any other vector in the zy plane (e.g. the dipole moment projection μ_{zy} onto the zy plane). Electric field vector is shown at the time instant when it is aligned along z axis i.e. $|\mathbf{E}| = E_z$.

This work is licensed under a Creative Commons Attribution 4.0 International License. The images or other third party material in this article are included in the article's Creative Commons license, unless indicated otherwise in the credit line; if the material is not included under the Creative Commons license, users will need to obtain permission from the license holder to reproduce the material. To view a copy of this license, visit <http://creativecommons.org/licenses/by/4.0/>