

# Angewandte Corrigendum


The authors of this communication wish to make an addition to their acknowledgment. The first sentence in this section must read as follows:

“This work was supported financially by the Swiss National Science Foundation, by ETH Zürich and the French Research Agency ANR (contract ANR-10-PDOC-011-01, ProtDynByNMR)”.

In the main text, on page 11007, left column, second paragraph, the word “asymmetry” should be replaced by “anisotropy”. The complete corrected sentence must read:

“This rotation leads to an averaged axially symmetric tensor with an anisotropy  $\delta_{D,rigid\ axis} = \delta_{D,rigid}/3 \approx 14.53$  kHz (based on the canonical tetrahedral angle  $\theta_{HCC} = 109.47^\circ$  and a C–H bond length of 1.115 Å).”

Furthermore, on page 8 of the Supporting Information, the equations for  $D_2$  and  $D_3$  should start with “1/4” instead of “–1/4”. A corrected Supporting Information file is available with this corrigendum.

Solid-State NMR Measurements of Asymmetric Dipolar Couplings Provide Insight into Protein Side-Chain Motion 

P. Schanda, M. Huber, J. Boisbouvier, B. H. Meier,\* M. Ernst\* — **11005–11009**

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