



## Oriented solid-state NMR ...

... spectra in aligned bicelles with respect to the magnetic field  $(B_0)$  were used to determine the asymmetric tilt angles of the membrane transporter EmrE. In their Communication on page 10321 ff., N. J. Traaseth and co-workers show that ligand-free EmrE forms antiparallel dimers with different monomer tilt angles relative to the lipid bilayer. Using this approach, subtle ligand-induced conformational changes within the apo structure were also detected.



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