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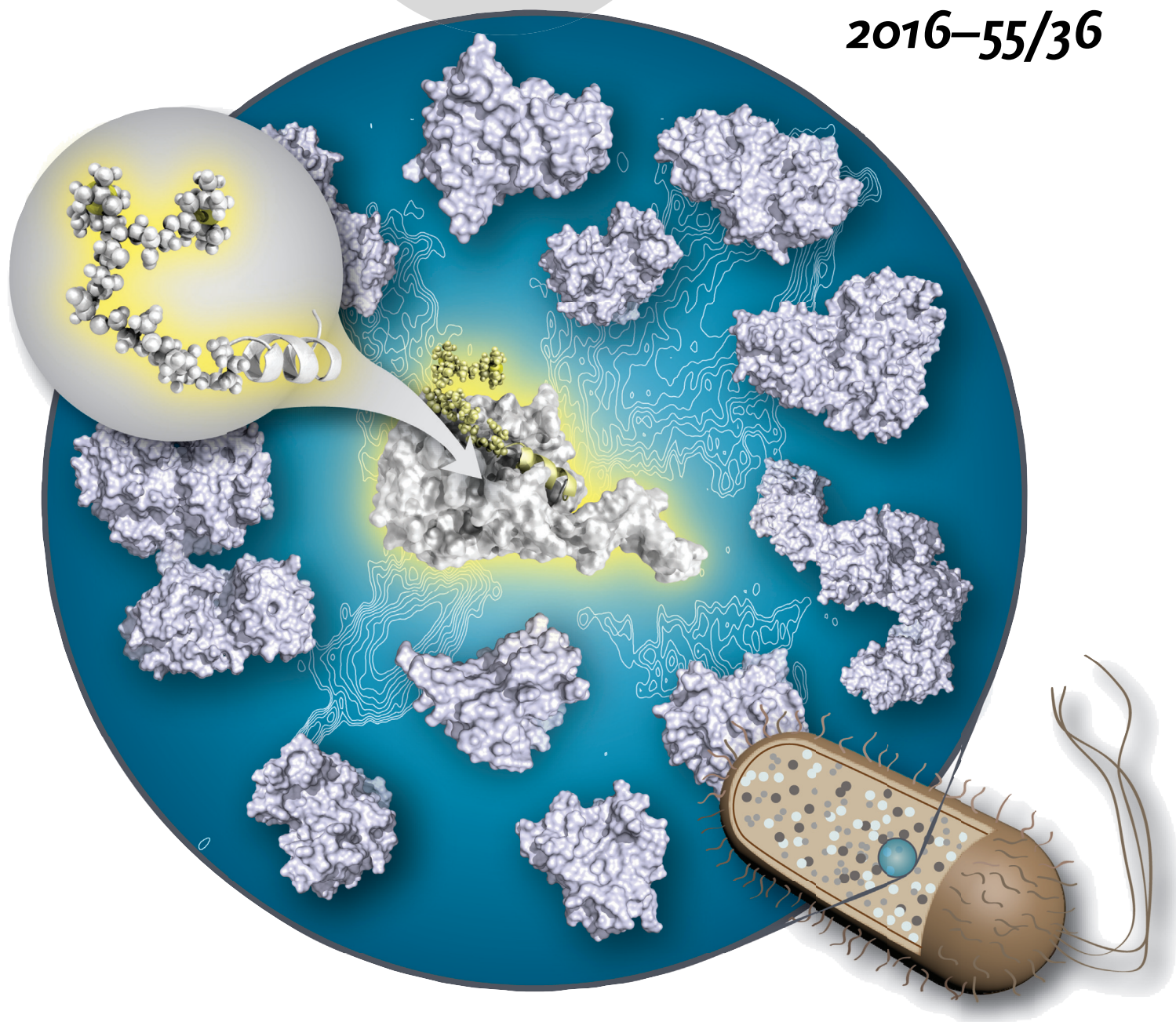
# Angewandte Chemie

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## Directing hyperpolarization ...

... to a target protein makes it possible to selectively filter out signals of specific proteins from a large background. In their Communication on page 10746 ff., M. Etzkorn et al. show that dynamic nuclear polarization can be directed to a target protein by using a biradical-labeled ligand. The resulting reduction of the background facilitates solid-state NMR studies of the target protein in increasingly native environments.

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