

## Inside Cover

**Feyissa Gadissa Gelalcha, Bianca Bitterlich, Gopinathan Anilkumar, Man Kin Tse, and Matthias Beller\***

**Environmentally benign** epoxidation protocols are an important challenge in organic chemistry and catalysis. In this regard, iron complexes are ideal catalysts owing to their availability, cost, and toxicity. In their Communication on page 7293 ff., M. Beller and co-workers describe the highly enantioselective epoxidation of olefins with hydrogen peroxide in the presence of Fe catalysts and demonstrate the possibility that in situ prepared Fe catalysts can mimic enzymes in terms of enantioselectivity.

