

## Corrigendum

Available online 26 December 2006

In the below referenced articles, isodewaxing was used as a generic term. The authors wish to point out that ISODEWAXING is a registered trademark of Chevron Intellectual Property LLC.

**Changing the Si distribution in SAPO-11 by synthesis with surfactants improves the hydroisomerization/dewaxing properties**, T. Blasco, A. Chica, A. Corma, W.J. Murphy, J. Agúndez-Rodríguez and J. Pérez-Pariente, *J. Catal.* 242 (2006) 153, doi:10.1016/j.jcat.2006.05.027.

**Bifunctional catalytic isomerization of decane over MTT-type aluminosilicate zeolite crystals with siliceous rim**, Ward Huybrechts, Joris W. Thybaut, Bart R. De Waele, Gina Vanbutsele, Kristof J. Houthoofd, Fabrice Bertinchamps, Joeri F.M. Denayer, Eric M. Gaigneaux, Guy B. Marin, Gino V. Baron, et al., *J. Catal.* 239 (2006) 451, doi:10.1016/j.jcat.2006.02.020.

**On the Mechanism of Alkane Isomerisation (Isodewaxing) with Unidirectional 10-Member Ring Zeolites. A Molecular Dynamics and Catalytic Study**, German Sastre, Antonio Chica and Avelino Corma, *J. Catal.* 195 (2000) 227, doi:10.1006/jcat.2000.3002.

**Determination of the Pore Topology of Zeolite IM-5 by Means of Catalytic Test Reactions and Hydrocarbon Adsorption Measurements**, A. Corma, A. Chica, J.M. Guil, F.J. Llopis, G. Mabilon, J.A. Perdigón-Melón and S. Valencia, *J. Catal.* 189 (2000) 382, doi:10.1006/jcat.1999.2718.