

- Active species on  $\gamma$ -alumina-supported vanadia catalysts: Nature and reducibility  
F. Klose, T. Wolff, H. Lorenz, A. Seidel-Morgenstern, Y. Suchorski, M. Piorkowska, H. Weiss, J. Catalysis, 247 (2007), 176.
  
- Removal of free fatty acid in waste frying oil by esterification with methanol on zeolite catalysts  
K.-H. Chung, D.-R. Chang, B.-G. Park, Bioresource Technology, 99 (2008), 7443.
  
- High catalytic performance of Pt-Fe alloy nanoparticles supported in mordenite pores for preferential CO oxidation in H<sub>2</sub>-rich gas  
M. Kotobuki, A. Watanabe, H. Uchida, H. Yamashita, M. Watanabe, Applied Catalysis A, General, 307 (2006), 275.
  
- Gas-phase epoxidation of propylene through radicals generated by silica-supported molybdenum oxide  
Z. Song, N. Mimura, J.J. Bravo-Suarez, T. Akita, S. T. Oyama, Applied Catalysis A, General, 316 (2007), 142.
  
- Catalytic glucose and fructose conversions with TiO<sub>2</sub> and ZrO<sub>2</sub> in water at 473 K: Relationship between reactivity and acid/base property determined by TPD measurement  
M. Watanabe, Y. Aizawa, T. Iida, R. Nishimura, H. Inomata, Applied Catalysis A, General, 295 (2005), 150.