



ELSEVIER

Journal of Molecular Catalysis A: Chemical 148 (1999) 313–314

JOURNAL OF  
MOLECULAR  
CATALYSIS  
A: CHEMICAL

www.elsevier.com/locate/molcata

## Author index

- Ahn, W.S., see Chung, Y.M. (148) 117  
Akimoto, A., see Yano, A. (148) 77  
Asai, M., see Ishii, H. (148) 289
- Baiker, A., see Von Arx, M. (148) 275  
Bartók, M., see Szöllösi, G. (148) 265  
Beaumont, A.J., see Mula, M.B. (148) 23  
Belelli, P., see Ferreira, M.L. (148) 127  
Buchowicz, W. and Mol, J.C.  
Catalytic activity and selectivity of  $\text{Ru}(=\text{CHPh})\text{Cl}_2(\text{PCy}_3)_2$  in the metathesis of linear alkenes (148) 97
- Caixach, J., see Costas, M. (148) 49  
Červený, L., see Kukula, P. (148) 245  
Chung, Y.M., Ahn, W.S. and Lim, P.K.  
Biphasic coupling polymerization of 2,6-dimethylphenol using surface-active copper complex catalysts (148) 117  
Clet, G., Goupil, J.M., Szabo, G. and Cornet, D.  
Chlorinated alumina as an alkylation catalyst: influence of superficial HCl (148) 253  
Cornet, D., see Clet, G. (148) 253  
Costas, M., Romero, I., Martínez, Ma.A., Llobet, A., Sawyer, D.T. and Caixach, J.  
 $\text{FeCl}_2\text{py}_4^+$  catalyzed transformation of aromatic amines by HOOH under mild conditions (148) 49
- Damiani, D.E., see Ferreira, M.L. (148) 127  
Del Angel, G., see Ronzón, E. (148) 105  
Ding, D., see Li, B. (148) 189  
Divakar, S., see Ravi, P. (148) 145  
Doyle, K.O., see Mula, M.B. (148) 23  
Du Plessis, J.A.K., see Mathew, T.M. (148) 157
- Farzaneh, F., Majidian, M. and Ghandi, M.  
The oxyfunctionalization of cyclohexane catalyzed by Mn(II) complexes included in zeolite Y (148) 227  
Ferreira, M.L., Belelli, P., Juan, A. and Damiani, D.E.  
MO studies of propylene adsorption on  $\text{EtIn}_2\text{ZrCH}_3^+\|\text{SiO}_2\text{-MAO}^-$  (148) 127  
Finiels, A., Geneste, P., Lecomte, J., Marichez, F., Moreau, C. and Moreau, P.  
Role of hydrophobic effects in organic reactions catalysed by zeolites (148) 165  
Fink, G., see Kleinschmidt, R. (148) 29  
Ford, P.C., see Trabuco, E. (148) 1  
Fu, Z., see Yin, D. (148) 87
- Gallagher, M.L., see Mula, M.B. (148) 23  
Geneste, P., see Finiels, A. (148) 165  
Ghandi, M., see Farzaneh, F. (148) 227  
Goupil, J.M., see Clet, G. (148) 253  
Goyal, M., see Ishii, H. (148) 289  
Grau, R.J., Zgolicz, P.D., Gutierrez, C. and Taher, H.A.  
Liquid phase hydrogenation, isomerization and dehydrogenation of limonene and derivatives with supported palladium catalysts (148) 203  
Gutierrez, C., see Grau, R.J. (148) 203
- Harada, T., see Kitamura, T. (148) 197  
Hasegawa, S., see Yano, A. (148) 77  
Huang, J.-W., see Ren, Q.-Z. (148) 9
- Iiskola, E.I., see Timonen, S. (148) 235  
Ishii, H., Goyal, M., Ueda, M., Takeuchi, K. and Asai, M.  
Oxidative carbonylation of phenol to diphenyl carbonate catalyzed by Pd dinuclear complex bridged with pyridylphosphine ligand (148) 289
- Ji, L.-N., see Ren, Q.-Z. (148) 9  
Jiang, H., Liu, Z., Pan, P. and Yuan, G.  
A novel supported catalyst for the carbonylation of methanol (148) 215  
Jin, Q., see Li, B. (148) 189  
Juan, A., see Ferreira, M.L. (148) 127
- Kitamura, T. and Harada, T.  
Hydrogenolysis of disodium *trans*-epoxysuccinate in the solid-to-solid state with palladium catalysts (148) 197  
Kleinschmidt, R., Van der Leek, Y., Reffke, M. and Fink, G.  
Kinetics and mechanistic insight into propylene polymerization with different metallocenes and various aluminium alkyls as cocatalysts (148) 29  
Kukula, P. and Červený, L.  
Hydrogenation of (2*E*,4*E*)-hexadienol (148) 245
- Laurent-Gérot, P., see Olivier, H. (148) 43  
Lecomte, J., see Finiels, A. (148) 165  
Li, B., Sun, P., Jin, Q., Wang, J. and Ding, D.  
A simulated annealing study of Si,Al distribution in the omega framework (148) 189  
Li, Q., see Yin, D. (148) 87  
Lim, P.K., see Chung, Y.M. (148) 117  
Liu, Z., see Jiang, H. (148) 215  
Llobet, A., see Costas, M. (148) 49

- Majidian, M., see Farzaneh, F. (148) 227
- Mallat, T., see Von Arx, M. (148) 275
- Marichez, F., see Finiels, A. (148) 165
- Martínez, Ma.A., see Costas, M. (148) 49
- Mastrorilli, P., Muscio, F., Nobile, C.F. and Suranna, G.P.  
Aerobic oxidation of trivalent phosphorus and arsenic compounds in the presence of 3-methylbutanal and metal catalyst (148) 17
- Mathew, T.M., Du Plessis, J.A.K. and Prinsloo, J.J.  
Methyltrioxorhenium on silica–alumina as metathesis catalyst of 1-octene (148) 157
- Matsui, S., see Tsuda, Y. (148) 183
- Mieczynska, E., Trzeciak, A.M. and Ziolkowski, J.J.  
Hydrogenation and hydroformylation of C<sub>4</sub> unsaturated alcohols with an [Rh(acac)(CO)<sub>2</sub>]/PNS catalyst in water solution (PNS=Ph<sub>2</sub> PCH<sub>2</sub>CH<sub>2</sub>CONHC(CH<sub>3</sub>)<sub>2</sub>CH<sub>2</sub>SO<sub>3</sub>Li) (148) 59
- Mizushima, E., Yamaguchi, M. and Yamagishi, T.  
Effective transfer hydrogenation of unsaturated compounds by ruthenium dihydride complex in propan-2-ol (148) 69
- Mol, J.C., see Buchowicz, W. (148) 97
- Moreau, C., see Finiels, A. (148) 165
- Moreau, P., see Finiels, A. (148) 165
- Mula, M.B., Beaumont, A.J., Doyle, K.O., Gallagher, M.L. and Rooney, A.D.  
Charge-transfer complexes of arene–molybdenum–tricarbonyl complexes as heterogeneous metathesis catalysts for the polymerization of phenylacetylene (148) 23
- Muscio, F., see Mastrorilli, P. (148) 17
- Nobile, C.F., see Mastrorilli, P. (148) 17
- Olivier, H. and Laurent-Gérot, P.  
Homogeneous and two-phase dimerization of olefins catalyzed by tungsten complexes. The role of imido ligands and Lewis acids (148) 43
- Pakkanen, T.T., see Timonen, S. (148) 235
- Pan, P., see Jiang, H. (148) 215
- Peng, X.-B., see Ren, Q.-Z. (148) 9
- Prinsloo, J.J., see Mathew, T.M. (148) 157
- Ravi, P., Ravichandran, R. and Divakar, S.  
Stereoselective hydrogenation of (*R*)-(+)-pulegone and (2*S*,5*R*)-(–)-menthone in presence of β-cyclodextrin and its derivatives (148) 145
- Ravichandran, R., see Ravi, P. (148) 145
- Reffke, M., see Kleinschmidt, R. (148) 29
- Ren, Q.-Z., Huang, J.-W., Peng, X.-B. and Ji, L.-N.  
Hydroxylation of cyclohexane catalyzed by iron(III)–iron(III) porphyrin dimers and DABCO with molecular oxygen: evidence for the conformation effect of porphyrin dimers on the catalytic activity (148) 9
- Romero, I., see Costas, M. (148) 49
- Ronzón, E. and Del Angel, G.  
Effect of rhodium precursor and thermal treatment on the hydrogenation of 2-cyclohexenone on Rh/SiO<sub>2</sub> Catalysts (148) 105
- Rooney, A.D., see Mula, M.B. (148) 23
- Sawyer, D.T., see Costas, M. (148) 49
- Schuchardt, U., see Sercheli, R. (148) 173
- Sercheli, R., Vargas, R.M., Sheldon, R.A. and Schuchardt, U.  
Guanidines encapsulated in zeolite Y and anchored to MCM-41: synthesis and catalytic activity (148) 173
- Sheldon, R.A., see Sercheli, R. (148) 173
- Sun, P., see Li, B. (148) 189
- Suranna, G.P., see Mastrorilli, P. (148) 17
- Szabo, G., see Clet, G. (148) 253
- Szöllösi, G. and Bartók, M.  
Hydrogenation of unsaturated ketones: selective catalytic transfer hydrogenation of 5-hexen-2-one over MgO (148) 265
- Taher, H.A., see Grau, R.J. (148) 203
- Takahashi, K., see Tsuda, Y. (148) 183
- Takeuchi, K., see Ishii, H. (148) 289
- Timonen, S., Pakkanen, T.T. and Iiskola, E.I.  
Synthesis of supported titanocene amide complex and its use as a catalyst in ethylene polymerization (148) 235
- Trabuco, E. and Ford, P.C.  
Hydrodechlorination of 1,2-dichloroethane by rhodium catalysts under water gas shift reaction conditions (148) 1
- Trzeciak, A.M., see Mieczynska, E. (148) 59
- Tsuda, Y., Matsui, S. and Takahashi, K.  
Highly selective epoxidation of cyclohexene by reductive activation of molecular dioxygen using hexylviologen as catalyst (148) 183
- Ueda, M., see Ishii, H. (148) 289
- Van der Leek, Y., see Kleinschmidt, R. (148) 29
- Vargas, R.M., see Sercheli, R. (148) 173
- Von Arx, M., Mallat, T. and Baiker, A.  
Unprecedented selectivity behaviour in the hydrogenation of an α,β-unsaturated ketone: hydrogenation of ketoisophorone over alumina-supported Pt and Pd (148) 275
- Wang, J., see Li, B. (148) 189
- Yamada, S., see Yano, A. (148) 77
- Yamagishi, T., see Mizushima, E. (148) 69
- Yamaguchi, M., see Mizushima, E. (148) 69
- Yano, A., Hasegawa, S., Yamada, S. and Akimoto, A.  
Influence of activators on ethylene polymerization with diphenylmethylidene-(cyclopentadienyl)(fluorenyl)zirconium dichloride catalysts at high temperature (148) 77
- Yin, D., Yin, D., Fu, Z. and Li, Q.  
The regioselectivity of Diels–Alder reaction of myrcene with carbonyl-containing dienophiles catalysed by Lewis acids (148) 87
- Yin, D., see Yin, D. (148) 87
- Yoshikuni, T.  
Cerium complexes with phthaloylbis(pyrazolone) ligands as an efficient catalysts for cresols dioxygenation (148) 285
- Yuan, G., see Jiang, H. (148) 215
- Zgolicz, P.D., see Grau, R.J. (148) 203
- Ziolkowski, J.J., see Mieczynska, E. (148) 59