

- [5] G. Winé, C. Pham-Huu, M.-J. Ledoux, "Acylation of anisole by acetic anhydride catalysed by BETA zeolite supported on pre-shaped silicon carbide", *Catalysis Communications*. 7 (2006) 768–772.
- [6] P. Moreau, A. Finiels, P. Meric, "Acetylation of dimethoxybenzenes with acetic anhydride in the presence of acidic zeolites", *Journal of Molecular Catalysis A: Chemical*. 154 (2000) 185–192.
- [7] G.D. Yadav, M.S. Krishnan, "Solid acid catalysed acylation of 2-methoxy-naphthalene: role of intraparticle diffusional resistance", *Chemical Engineering Science*. 54 (1999) 4189–4197.
- [8] P. Botella, A. Corma, J.M. López-Nieto, S. Valencia, R. Jacquot, "Acylation of Toluene with Acetic Anhydride over Beta Zeolites: Influence of Reaction Conditions and Physicochemical Properties of the Catalyst", *Journal of Catalysis*. 195 (2000) 161–168.
- [9] Y. Ma, Q.L. Wang, W. Jiang, B. Zuo, "Friedel-Crafts acylation of anisole over zeolite catalysts", *Applied Catalysis A: General*. 165 (1997) 199–206.
- [10] A. Corma, M. JoséCliment, H. García, J. Primo, "Design of synthetic zeolites as catalysts in organic reactions", *Applied Catalysis*. 49 (1989) 109–123.
- [11] R. Selvin, B. Sivasankar, K. Rengaraj, "Kinetic studies on Friedel-Crafts acylation of anisole by clayzic", *Reaction Kinetics and Catalysis Letters*. 67 (1999) 319–324.
- [12] J. Kaur, K. Griffin, B. Harrison, I. V Kozhevnikov, "Friedel–Crafts Acylation Catalysed by Heteropoly Acids", *Journal of Catalysis*. 208 (2002) 448–455.
- [13] I. Sreedhar, H. Kantamneni, K. Suresh Kumar Reddy, K. V Raghavan, "Optimal process conditions for zeolite catalyzed acylation of anisole", *Kinetics and Catalysis*. 55 (2014) 229–232.
- [14] R. Selvin, H.-L. Hsu, T.-M. Her, "Acylation of anisole with acetic anhydride using ZSM-5 catalysts: Effect of ZSM-5 particle size in the nanoscale range", *Catalysis Communications*. 10 (2008) 169–172.
- [15] G. Bai, H. Zhang, T. Li, H. Dong, J. Han, "Friedel–Crafts acylation of anisole with hexanoic acid catalyzed by H β zeolite-supported tungstophosphoric acid", *Research on Chemical Intermediates*. 41 (2015) 5041–5048.
- [16] K. Gaare, D. Akporiaye, "Modified zeolites as catalysts in the Friedel-Crafts acylation", *Journal of Molecular Catalysis A: Chemical*. 109 (1996) 177–187..
- [17] I. Neves, F. Jayat, P. Magnoux, G. Pérot, F.R. Ribeiro, M. Gubelmann, M. Guisnet, "Acylation of phenol with acetic acid over a HZSM5 zeolite, reaction scheme", *Journal of Molecular Catalysis*. 93 (1994) 169–179.
- [18] L.A.M. Cardoso, W.A. Jr, A.R.E. Gonzaga, L.M.G. Aguiar, H.M.C. Andrade, "Friedel–Crafts acylation of anisole with acetic anhydride over silica-supported heteropolyphosphotungstic acid (HPW/SiO₂)", *Journal of Molecular Catalysis A: Chemical*. 209 (2004) 189–197.
- [19] M.L. Kantam, K.V.S. Ranganath, M. Sateesh, K.B.S. Kumar, B.M. Choudary, "Friedel–Crafts acylation of aromatics and heteroaromatics by beta zeolite", *Journal of Molecular Catalysis A: Chemical*. 225 (2005) 15–20.
- [20] D. Rohan, C. Canaff, E. Fromentin, M. Guisnet, "Acetylation of anisole by acetic anhydride over a HBEA zeolite—Origin of deactivation of the catalyst", *Journal of Catalysis*. 177 (1998) 296–305.
- [21] V.R. Sarsani, C.J. Lyon, K.W. Hutchenson, M.A. Harmer, B. Subramaniam, "Continuous acylation of anisole by acetic anhydride in mesoporous solid acid catalysts: Reaction media effects on catalyst deactivation", *Journal of Catalysis*. 245 (2007) 184–190.