











- [15] L. Lu, Y. Xue, W. Jianbo, Z. He, H. Xiaoyan, T. Yiwen, *J. Phys. Chem. C* 116 (2012) 14638-14643.
- [16] M. Mukhlis, B. Zobayer, M. Mahmudul Huq, K. Ferdous, M.M. Salatul Islam, K.M. Rahman, M. Akhtarul Islam, *Int. Res. J. Environ. Sci.* 2 (2013) 49-53.
- [17] T.F. Ahmad, S. Manderia, K. Manderia, *Int. Res. J. Environ. Sci.* 1 (2012) 41-45.
- [18] Y. Jia, C. Liu, R. Li, *J. Magn.* 21 (2016) 46-50.
- [19] R. Daghbir, P. Drogui, *Environ. Chem. Lett.* 11 (2013) 209-227.
- [20] A. Bagheri, V. Ashayeri, *Iran. J. Catal.* 2 (2012) 135-140.
- [21] A. Bahrnifard, *Iran. J. Catal.* 1 (2011) 45-50.
- [22] M.H. Khan, H. Bae, J.Y. Jung, *J. Hazard. Mater.* 181 (2010) 659-665.
- [23] K.S. Tay, N.A. Rahman, M.R. Bin Abas, *Int. J. Environ. Sci. Technol.* 10 (2013) 103-112.
- [24] S. Azimi, A. Nezamzadeh-Ejhieh, *J. Mol. Catal. A* 408 (2015) 152-160.
- [25] H. Chen, H. Luo, Y. Lan, T. Dong, B. Hu, Y. Wang, *J. Hazard. Mater* 192 (2011) 44-53.
- [26] C.S. Turchi, D.F. Oills, *J. Catal* 122 (1990) 178-192.
- [27] G. Zhou, D.W. Wang, L.C. Yin, N. Li, F. Li, H.M. Cheng, *ACS Nano* 6 (2012) 3214-3223.
- [28] D.T. Dam, J.M. Lee, *Electrochim. Acta* 108 (2013) 617-623
- [29] S. Aghdasi, M. Shokri, *Iran. J. Catal.* 6 (2016) 481-487.
- [30] C.C. Wong, W. Chu, *Chemosphere* 50 (2003) 981-987.
- [31] J. Lea, A.A. Adesina, *J. Photochem. Photobiol. A* 118 (1998) 111-122.
- [32] H. Derikvandi, A. Nezamzadeh-Ejhieh, *J. Colloid Interface Sci.* 490 (2017) 478-487.
- [33] Z. Zamora, *Chemosphere* 40 (2000) 443-440.
- [34] B. Neppolian, M.V. Shankar, V. Murugesan, *J. Sci. Ind. Res.* 61 (2002) 224-230.
- [35] Y. Wang, H. Zhang, J. Zhang, C. Lu, Q. Huang, J. Wu, F. Liu, *J. Hazard. Mater* 192 (2011) 35-43.