

















- [41] R. Crisafulli, R. Antoniassi, A.O. Neto, E. Spinacé, *Int. J. Hydrogen Energy* 39 (2014) 5671-5677.
- [42] E. Antolini, J.R. Salgado, E.R. Gonzalez, *App. Catal. B* 63 (2006) 137-149.
- [43] J. Zhao, A. Manthiram, *App. Catal. B* 101 (2011) 660-668.
- [44] J.G. de la Fuente, S. Rojas, M. Martínez-Huerta, P. Terreros, M. Pena, J. Fierro, *Carbon* 44 (2006) 1919-1929.
- [45] E. Lust, E. Härk, J. Nerut, K. Vaarmets, *Electrochim. Acta* 101 (2013) 130-141.
- [46] M.M. Mohamed, M. Khairy, S. Eid, *J. Power Sources* 304 (2016) 255-265.
- [47] M.M. Mohamed, S. Eid, A. El-Etre, *J. Photochem. Photobio. A* 338 (2017) 37-48.
- [48] J. Chen, M. Wang, B. Liu, Z. Fan, K. Cui, Y. Kuang, *J. Phys. Chem. B* 110 (2006) 11775-11779.
- [49] Y. Lin, X. Cui, C.H. Yen, C.M. Wai, *Langmuir* 21 (2005) 11474-11479.
- [50] Y. Wang, J. Clancey, G. Lu, J. Liu, L. Liu, J. Chaudhuri, S. George, M. Xie, S. Wei, Z. Guo, *J. Electrochem. Soc.* 163 (2016) F1-F10.
- [51] Y. Li, L. Tang, J. Li, *Electrochem. Commun.* 11 (2009) 846-849.
- [52] W. Ye, Y. Chen, Y. Zhou, J. Fu, W. Wu, D. Gao, F. Zhou, C. Wang, D. Xue, *Electrochim. Acta* 142 (2014) 18-24.
- [53] W. Ye, H. Hu, H. Zhang, F. Zhou, W. Liu, *App. Surf. Sci.* 256 (2010) 6723-6728.
- [54] H. Tong, H.-L. Li, X.-G. Zhang, *Carbon* 45 (2007) 2424-2432.