















- [20] M. Vinuth, H.B. Naik, B. Vinoda, S. Pradeepa, G.A. Kumar, K. Chandrashekar, J. Environ. Anal. Toxicol. 6 (2016) 2-7.
- [21] A. Bhattacharjee, M. Ahmaruzzaman, J. Photochem. Photobiol. A 353 (2018) 215-228.
- [22] M. Farbod, M. Khademalrasool, Powder Technol. 214 (2011) 344-348.
- [23] S. Tuprakay, W. Liengcharensit, J. Hazard. Mater. B 124 (2005) 53-58.
- [24] H. Donga, G. Chena, J. Suna, C. Li, Y. Yua, D. Chen, Appl. Catal. B 134 (2013) 46-54.
- [25] Z.W. Seh, S. Liu, M. Low, S.-Y. Zhang, Z. Liu, A. Mlayah, M.-Y. Han, Adv. Mater. 24 (2012) 2310-2314.
- [26] J. Lee, D.C. Sorescu, X. Deng, J. Am. Chem. Soc. 133 (2011) 10066-10069.
- [27] N. Arabpour, A. Nezamzadeh-Ejchieh, Mater. Sci. Semicond. Process. 31 (2015) 684-692.
- [28] Q. Xu, L. Zhang, J. Yu, S. Wageh, A.A. Al-Ghamdi, M. Jaroniec, Mater. Today 21 (2018) 1042-1063.
- [29] N. Rahman, Z. Abedin, M.A. Hossain, Am. J. Environ. Sci. 10 (2014) 157-163.
- [30] D.W. Elliott, H-L. Lien, W-X. Zhang, J. Environ. Eng. 135 (2009) 317-324.
- [31] T. Shahwan, S.A. Sirriah, M. Nairat, E. Boyac, A.E. Eroglu, T.B. Scott, K.R. Hallam, Chem. Eng. J. 172 (2011) 258-266.
- [32] M.N. Nadagouda, T.F. Speth, R.S. Varma, Acc. Chem. Res. 44 (2011) 469-478.
- [33] S. Joseph, B. Mathew, Spectrochim. Acta A 136 (2015) 1371-1379.
- [34] K. Patel, S. Kapoor, D.P. Dave, T. Mukherjee, J. Chem. Sci. 117 (1) (2005) 53-60.
- [35] T. Ghodselahe, M.A. Vesaghi, A. Shafiekhani, J. Phys. D: Appl. Phys. 42 (2009) 015308.
- [36] C. Krishnaraj, E.G. Jagan, S. Rajasekar, P. Selvakumar, P.T. Kalaichelvan, N. Mohan, Colloids Surf. B 76 (2010) 50-56.
- [37] V. Subramaniam, S.R. Subashchandrabose, P. Thavamani, M. Megharaj, Z. Chen, R. Naidu, J. Appl. Phycol. 27 (2015) 1861-1869.
- [38] R. Singh, V. Misra, R.P. Singh, J. Nanopart. Res. 13 (2011). 4063-4073.
- [39] S. Bansod, M. Rai, World J. Medical Sci. 3 (2008) 81-88.
- [40] B. Sultana, F. Anwar, R. Przybylski, Food Chem. 104 (2007) 1106-1114.
- [41] S. Jain, P.P. Yadav, V. Gill, N. Vasudeva, N. Singla, Phytochem. Rev. 8 (2009) 491-502.
- [42] V. Madhavi, T.N.V.K.V. Prasad, A.V.B. Reddy, B.R. Reddy, G. Madhavi, Spectrochim. Acta A 116 (2013) 17-25.
- [43] A. Alshehri, M.A. Malik, Z. Khan, S.A. Al-Thabaiti, N. Hasan, RSC Adv. 7 (2017) 25149-25159.
- [44] T. Wang, J. Lin, Z. Chen, M. Megharaj, R. Naidu, J. Clean. Prod. 83 (2014) 413-419.
- [45] V. Smuleac, R. Varma, S. Sikdar, D. Bhattacharyy, J. Membrane Sci. 379 (2011) 131-137.
- [46] K.M. Kumar, B.K. Mandal, K.S. Kumar, P.S. Reddy, B. Sreedhar, Spectrochim. Acta A 102 (2013) 128-133.
- [47] E.C. Njagi, H. Haung, L. Stafford, H. Genuino, H.M. Galindo, J.B. Collins, G.E. Hoag, S.L. Suib, Langmuir 27 (2011) 264-271.
- [48] E.A. Essien, D. Kava, M.M. Solomon, Chem. Eng. Comm. 205 (2018) 1568-1582.
- [49] J. Esmaili-Hafshejani, A. Nezamzadeh-Ejchieh, J. Hazard. Mater. 316 (2016) 194-203.
- [50] S. Jafari, A. Nezamzadeh-Ejchieh, J. Colloid Interf. Sci. 490 (2017) 478-487.
- [51] Y. Bagbi, A. Sarswat, S. Tiwari, D. Mohan, A. Pandey, P.R. Solanki, Environ. Nanotechnol. Monit. Manage. 7 (2017) 34-35.
- [52] W. Zhang, J. Nanopart. Res. 5 (2003) 323-332.
- [53] H.-J. Lu, J.-K. Wang, S. Ferguson, T. Wang, Y. Bao, H.-X. Hao, Nanoscale 8 (2016) 9962-9975.
- [54] Z. Zongshan, L. Jingfu, T. Chao, Z. Qunfang, H. Jingtian, J. Guibin, Sci. China Ser. B 51 (2008) 186-192.
- [55] L. Xu, J. Wang, J. Hazard. Mater. 186 (2011) 256-264.
- [56] U. Farooq, R. Phul, S.M. Alshehri, J. Ahmed, T. Ahmad, Sci. Rep. 9 (2019) 4488.