[10] W. Gernjak et al., "Pilot-plant treatment of olive mill wastewater (OMW) by solar TiO 2 photocatalysis and solar photo-Fenton," Sol. Energy, vol. 77, no. 5, pp. 567–572, 2004.
[11] F. Hanafi, O. Assobhei, and M. Mountadar, "Detoxification and discoloration of Moroccan olive mill wastewater by electrocoagulation," J. Hazard. Mater., vol. 174, no. 1–3, pp. 807–812, 2010.
[12] F. J. Rivas, O. Gimeno, J. R. Portela, E. M. De Ossa, and F. J. Beltra, "Supercritical Water Oxidation of Olive Oil Mill Wastewater," Ind. Eng. Chem. Res., vol. 40, pp. 3670–3674, 2001.
[13] B. Kiril Mert, T. Yonar, M. Yalili Kiliç, and K. Kestioğlu, "Pre-treatment studies on olive oil mill effluent using physicochemical, Fenton and Fenton-like oxidations processes," J. Hazard. Mater., vol. 174, no. 1–3, pp. 122–128, 2010.
[14] D. Pham Minh, P. Gallezot, S. Azabou, S. Sayadi, and M. Besson, "Catalytic wet air oxidation of olive oil mill effluents. 4. Treatment and detoxification of real effluents," Appl. Catal. B Environ., vol. 84, no. 3–4, pp. 749–757, 2008.
[15] F. Kargi, "Comparison of different electrodes in hydrogen gas production from electrohydrolysis of wastewater organics using photovoltaic cells (PVC)," Int. J. Hydrogen Energy, vol. 36, no. 5, pp. 3450–3456, 2011.
[16] F. Shen, X. Chen, P. Gao, and G. Chen, "Electrochemical removal of fluoride ions from industrial wastewater," Chem. Eng. Sci., vol. 58, no. 3–6, pp. 987–993, 2003.
[17] X. Chen, G. Chen, and P. L. Yue, "Separation of pollutants from restaurant wastewater by electrocoagulation," Sep. Purif. Technol., vol. 19, no. 1–2, pp. 65–76, 2000.
[18] N. Adhoum and L. Monser, "Decolourization and removal of phenolic compounds from olive mill wastewater by electrocoagulation," Chem. Eng. Process. Process Intensif., vol. 43, no. 10, pp. 1281–1287, 2004.
[19] F. Kargi and E. C. Catalkaya, "Hydrogen gas production from olive mill wastewater by electrohydrolysis with simultaneous COD removal," Int. J. Hydrogen Energy, vol. 36, no. 5, pp. 3457–3464, 2011.
[20] T. Coskun, F. Ilhan, N. M. Demir, E. Debik, and U. Kurt, "Optimization of energy costs in the pretreatment of olive mill wastewaters by electrocoagulation," Environ. Technol., vol. 33, no. 7, pp. 801–807, 2012.
[21] M. Kobya, O. T. Can, and M. Bayramoglu, "Treatment of textile wastewaters by electrocoagulation using iron and aluminum electrodes," J. Hazard. Mater., vol. 100, no. 1–3, pp. 163–178, 2003.
[22] F. Kargi and E. C. Catalkaya, "Electrohydrolysis of landfill leachate organics for hydrogen gas production and COD removal," Int. J. Hydrogen Energy, vol. 36, no. 14, pp. 8252–8260, 2011.
[23] F. Kargi and S. Arikan, "Improved hydrogen gas production in electrohydrolysis of vinegar fermentation wastewater by scrap aluminum and salt addition," Int. J. Hydrogen Energy, vol. 38, no. 11, pp. 4389–4396, 2013.