

16. Lakatos, G. Biological Wastewater Treatment. In *Principles of Membrane Bioreactors for Wastewater Treatment*; CRC Press: Boca Raton, FL, USA, 2015; pp. 32–91, ISBN 9781536135800.
17. Xu, S.; Wu, X.; Lu, H. Overlooked nitrogen-cycling microorganisms in biological wastewater treatment. *Front. Environ. Sci. Eng.* **2021**, *15*, 1–13. [[CrossRef](#)]
18. Edwards, J.K.; Heath, A.W. Biological Treatments. In *A Consumer's Guide to Mental Health Services*; Routledge: Oxfordshire, UK, 2011; pp. 99–114.
19. Chollom, M.N.; Rathilal, S.; Swalaha, F.M.; Bakare, B.F.; Tetteh, E.K. Anaerobic Treatment of Slaughterhouse Wastewater: Evaluating Operating Conditions. In *Proceedings of the WIT Transactions on Ecology and the Environment, Ashurst, New Forest, UK, 3–5 October 2019*; WIT Press: New Forest National Park, UK, 2019; pp. 251–262.
20. Amin, M.; Rafiei, N.; Taheri, E. Treatment of slaughterhouse wastewater in an upflow anaerobic sludge blanket reactor: Sludge characteristics. *Int. J. Environ. Health Eng.* **2016**, *5*, 22. [[CrossRef](#)]
21. Trishitman, D.; Cassano, A.; Basile, A.; Rastogi, N.K. Reverse osmosis for industrial wastewater treatment. In *Current Trends and Future Developments on (Bio-) Membranes*; Elsevier: Amsterdam, The Netherlands, 2020; pp. 207–228, ISBN 9780128167779.
22. Patel, D.; Mudgal, A.; Patel, V.; Patel, J. Water desalination and wastewater reuse using integrated reverse osmosis and forward osmosis system. *IOP Conf. Ser. Mater. Sci. Eng.* **2021**, *1146*, 012029. [[CrossRef](#)]
23. Eryuruk, K.; Tezcan Un, U.; Bakir Ogutveren, U. Electrochemical treatment of wastewaters from poultry slaughtering and processing by using iron electrodes. *J. Clean. Prod.* **2018**, *172*, 1089–1095. [[CrossRef](#)]
24. Asselin, M.; Drogui, P.; Benmoussa, H.; Blais, J.-F. Effectiveness of electrocoagulation process in removing organic compounds from slaughterhouse wastewater using monopolar and bipolar electrolytic cells. *Chemosphere* **2008**, *72*, 1727–1733. [[CrossRef](#)]
25. Ngobeni, P.V.; Basitere, M.; Thole, A. Treatment of poultry slaughterhouse wastewater using electrocoagulation: A review. *Water Pract. Technol.* **2021**, *17*, 38–59. [[CrossRef](#)]
26. Sharma, S.; Simsek, H. Sugar beet industry process wastewater treatment using electrochemical methods and optimization of parameters using response surface methodology. *Chemosphere* **2020**, *238*, 124669. [[CrossRef](#)] [[PubMed](#)]
27. Davarnejad, R.; Nikseresht, M. Dairy wastewater treatment using an electrochemical method: Experimental and statistical study. *J. Electroanal. Chem.* **2016**, *775*, 364–373. [[CrossRef](#)]
28. Hoang, T.L.; Luu, T.L. Fabrication of textile wastewater treatment block unit using electrochemical method. *Desalin. Water Treat.* **2020**, *187*, 24–29. [[CrossRef](#)]
29. Tien, T.T.; Luu, T. Le Electrooxidation of tannery wastewater with continuous flow system: Role of electrode materials. *Environ. Eng. Res.* **2019**, *25*, 324–334. [[CrossRef](#)]
30. Al-Barakat, H.S.; Matloub, F.K.; Ajjam, S.K.; Al-Hattab, T.A. Modeling and Simulation of Wastewater Electrocoagulation Reactor. *IOP Conf. Ser. Mater. Sci. Eng.* **2020**, *871*, 012002. [[CrossRef](#)]
31. Bitenc, J.; Lindahl, N.; Vizintin, A.; Abdelhamid, M.E.; Dominko, R.; Johansson, P. Concept and electrochemical mechanism of an Al metal anode—Organic cathode battery. *Energy Storage Mater.* **2020**, *24*, 379–383. [[CrossRef](#)]
32. Salazar-Banda, G.R.; Santos, G.d.O.S.; Gonzaga, I.M.D.; Dória, A.R.; Eguiluz, K.I.B. Developments in electrode materials for wastewater treatment. *Curr. Opin. Electrochem.* **2021**, *26*, 100663. [[CrossRef](#)]
33. Peng, H.; Leng, Y.; Cheng, Q.; Shang, Q.; Shu, J.; Guo, J. Efficient removal of hexavalent chromium from wastewater with electro-reduction. *Processes* **2019**, *7*, 41. [[CrossRef](#)]
34. Rethinam, A.J.; Kennedy, C.J. Indirect electrooxidation of crotyl and cinnamyl alcohol using a Ni(OH)<sub>2</sub> electrode. *J. Appl. Electrochem.* **2004**, *34*, 371–374. [[CrossRef](#)]
35. Yu, F.; Wang, Y.; Ma, H.; Dong, G. Enhancing the yield of hydrogen peroxide and phenol degradation via a synergistic effect of photoelectrocatalysis using a g-C<sub>3</sub>N<sub>4</sub>/ACF electrode. *Int. J. Hydrogen Energy* **2018**, *43*, 19500–19509. [[CrossRef](#)]
36. Kabdaşlı, I.; Arslan-Alaton, I.; Ölmez-Hancı, T.; Tünay, O. Electrocoagulation applications for industrial wastewaters: A critical review. *Environ. Technol. Rev.* **2012**, *1*, 2–45. [[CrossRef](#)]
37. Chopra, A.K.; Sharma, A.K. Effect of electrochemical treatment on the COD removal from biologically treated municipal wastewater. *Desalin. Water Treat.* **2015**, *53*, 41–47. [[CrossRef](#)]
38. Hasanah, U.; Mulyati, A.H.; Sutanto; Widiastuti, D.; Warnasih, S.; Syahputri, Y.; Panji, T. Development of COD (Chemical Oxygen Demand) Analysis Method in Waste Water Using UV-VIS Spectrophotometer. *J. Sci. Innovare* **2020**, *3*, 35–38. [[CrossRef](#)]