





























18. M. Berrios, R.L. Skelton, Comparison of purification methods for biodiesel, 2008, *Chemical Engineering Journal*, vol. 144, pp. 459-465.
19. D.H. Qi, L.M. Geng, H. Chen, Y.Z.H. Bian, L. Liu, X.C.H. Ren, Combustion and performance evaluation of a diesel engine fueled with biodiesel produced from soybean crude oil, 2009, *Renewable Energy*, vol. 34, pp. 2706-2713.
20. D.C. Rakopoulos, C.D. Rakopoulos, E.G. Giakoumis, R.G. Papagiannakis, D.C. Kyritsis, Influence of properties of various common bio-fuels on the combustion and emission characteristics of high-speed DI (direct injection) diesel engine: Vegetable oil, bio-diesel, ethanol, -butanol, diethyl ether, 2014, *Energy*, vol. 73, pp. 354-366.
21. A.M. Ashraful, H.H. Masjuki, M.A. Kalam, I.M.R. Fattah, S. Imtenan, S.A. Shahir, H.M. Mobarak, Production and comparison of fuel properties, engine performance, and emission characteristics of biodiesel from various non-edible vegetable oils: A review, 2014, *Energy Conversion and Management*, vol. 80, pp. 202-228.
22. Nizamia Abdul-Sattar, Rehana Mohammad, K.M. Omar, Shahzada Khurram, Sadeefc Yumna, Iqbal Tariq, Iqbal M.I. Ismaila, An argument for developing waste-to-energy technologies in Saudi Arabia, 2015, *Chemical Engineering Transactions*, vol. 45, pp. 337-342.
23. C. Arapatsakos, A. Karkanis, C. Anastasiadou, The load and the gas emissions measurement of outboard engine, 2015, *International Journal of Heat and Technology*, vol. 33, no. 4, pp. 221-228.