Yashas, S.R., Shivaraju, H.P., Thinley, T., Pushparaj, K.S., Maleki, A., Shahmoradi, B. (2020). Facile synthesis of SnO_2 2D nanoflakes for ultrasound-assisted photodegradation of tetracycline hydrochloride. International Journal of Environmental Science and Technology, 17, 2593-2604.

Yap, H.C., Pang, Y. L., Lim, S., Abdullah, A. Z., Ong, H. C., Wu, C.H. (2019). A comprehensive review on state-of-the-art photo-, sono-, and sonophotocatalytic treatments to degrade emerging contaminants. International Journal of Environmental Science and Technology, 16, 601-628.

Yin, L., Gao, J., Wang, J., Wang, B., Jiang, R., Li, K., Zhang, X. (2011). Enhancement of sonocatalytic performance of TiO_2 by coating Er^{3+}:$YAlO_3$ in azo dye degradation. Sep. Purif. Technol., 81(1), 94-100.

Zhang, N., Zhang, G., Chong, S., Zhao, H., Huang, T., Zhu, J. (2018). Ultrasonic impregnation of MnO_2/CeO_2 and its application in catalytic sono-degradation of methyl orange. J. Environ. Manag., 205, 134-141.

Zhang, X., Hao, C., Ma, C., Shen, Z., Guo, J., Sun, R. (2019). Studied on sonocatalytic degradation of Rhodamine B in aqueous solution. Ultrason. Sonochem., 58, 104691.

Zhu, L., Meng, Z.D., Park, C.Y., Ghosh, T., Oh, W.C. (2013). Characterization and relative sonocatalytic efficiencies of a new MWCNT and CdS modified TiO_2 catalysts and their application in the sonocatalytic degradation of rhodamine B. Ultrason. Sonochem., 20, 478-484.