

Marta Woźniak-Karczewska
Lista publikacji

Publikacje w czasopismach

1. Woźniak-Karczewska, M., Baranowski, D., Framski, G., Marczak, Ł., Čvančarová, M., Corvini, P. F. X., Chrzanowski, Ł. (2020). Biodegradation of ritalinic acid by *Nocardioides* sp.—Novel imidazole-based alkaloid metabolite as a potential marker in sewage epidemiology. *Journal of hazardous materials*, 385, 121554.
2. Woźniak-Karczewska, M., Čvančarová, M., Chrzanowski, Ł., Kolvenbach, B., Corvini, P. F. X., Cichocka, D. (2018). Isolation of two *Ochrobactrum* sp. strains capable of degrading the nootropic drug—Piracetam. *New biotechnology*, 43, 37-43.
3. Woźniak-Karczewska, M., Lisiecki, P., Białas, W., Owsianiak, M., Piotrowska-Cyplik, A., Wolko, Ł., Ławniczak, Ł., Heipieper, H.J., Gutierrez, T., Chrzanowski, Ł. (2019). Effect of bioaugmentation on long-term biodegradation of diesel/biodiesel blends in soil microcosms. *Science of the Total Environment*, 671, 948-958.
4. Woźniak-Karczewska, M., Čvančarová, M., Chrzanowski, Ł., Corvini, P. F. X., Cichocka, D. (2018). Bacterial isolates degrading ritalinic acid—human metabolite of neuro enhancer methylphenidate. *New biotechnology*, 43, 30-36.
5. Wilms, W., Woźniak-Karczewska, M., Corvini, P. F. X., & Chrzanowski, Ł. (2019). Nootropic drugs: Methylphenidate, modafinil and piracetam—Population use trends, occurrence in the environment, ecotoxicity and removal methods—A review. *Chemosphere*, 233, 771-785.