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Conflict of Interest

None

1. Haritash AK, Kaushik CP (2009) Biodegradation Aspects of Polycyclic Aromatic Hydrocarbons (PAHs): A Review. J Hazard Mater 169(1-3): 1-15.
2. Durán Nelson, Esposito Elisa (2000) Potential Applications of Oxidative Enzymes and Phenoxidase-like Compounds in Wastewater and Soil Treatment: A Review. Appl Catal B Environ 28: 83-99.
3. Kapahi M Sachdeva S (2019) Bioremediation Options for Heavy Metal Pollution. J Health Pollut 9(24): 191203.
4. Kensa VM (2011) Bioremediation - An Overview. J Control Pollution 27(2): 161-168.
5. Canak S, Berezljjev L, Borojevic K, Asotic J, Ketin S (2019) Bioremediation and green chemistry. Fresenius Environ Bull 28(4): 3056-3064.
6. Jørgensen KS (2007) In Situ Bioremediation. Advances in Applied Microbiology. Academic Press 61: 285-305.
7. García Frutos FJ, Escolano O, García S, Babín M, Fernández MD, et al. (2010) Bioventing remediation and ecotoxicity evaluation of phenanthrene-contaminated soil. J Hazard Mater 183 (1-3): 806-813.
8. Mora RH, Macbeth TW, MacHarg T, Gundarlahalli J, Holbrook H, et al. (2008)