Publicaciones recientes:

1. Téllez-Téllez M, **Díaz R**, Sánchez C and Díaz-Godínez G. (2013). Hydrolytic enzymes produced by *Pleurotus ostreatus*. AfricanJournal of MicrobiologyResearch. 7(4) 276-281. DOI: 10.5897/AJMR12x.016.
2. **Díaz R**, Téllez-Téllez M, Bibbins-Martínez MD, Sánchez C, Díaz-Godínez G, Soriano-Santos J. (2013). Influence of initial pH of the growing medium on the activity, production and expression profiles of laccases produced by *Pleurotus ostreatus* in submerged fermentation. Electronic Journal of Biotechnologhy. 16 (4) fulltext 6.
3. Córdoba-Sosa G, González-Márquez A, Torres J, Ahuactzin-Pérez M, Díaz-Godínez G, **Díaz R**, Cuamatzi-Muñoz M, Sánchez C. Growth of *Pleurotus ostreatus* on different concentrations of di (2-ethyl hexyl) phthalate in solid and in liquid media. Current Microbiology.
4. Ahuactzin-Perez M, Torres J, Rodriguez-Pastrana B, Soriano-Santos J, Díaz-Godínez G, **Díaz R**, Tlecuitl-Beristain S, Sánchez C. (2014). Fungal biodegradation of dibutyl phthalate and toxicity of its breakdown products on the basis of fungal and bacterial growth. World Journal of Microbiology and Biotechnology. DOI. 10.1007/s11274-014-1705-1
5. L. Velázquez, M. Téllez-Téllez, **R. Díaz**, M.D. Bibbins-Martínez, O. Loera, C. Sánchez, S. Tlecuitl-Beristain and G. Díaz-Godínez. (2014). Laccase Isoenzymes of *Pleurotus ostreatus* grown at different pH in solid-state fermentation using polyurethane foam as support. AnnualResearch&Review in Biology. 4(16): 2566-2578.DOI. 10.9734/ARRB/2014/10016.