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fuelle: Biblioteca de la Universidad Pablo de Olavide

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▼ Obras (0) + Agregar trabajos Editar en lote Clasificar

No ha agregado ninguna obra, agregar algunas

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Enlazar manualmente

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IMPORTAR TRABAJOS

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Antonia Mercedes Jiménez Rodríguez
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		Aerobic-anaerobic biodegradation of beet molasses alcoholic fermentation wastewater View in Scopus Show abstract	Jiménez, A.M., Borja, R., Martín, A.	2003	Process Biochemistry 38 (9) , pp. 1275
		Biological treatment of acid minewater: Selection of a biomass population enriched in sulphate-reducing bacteria Tratamiento biológico de aguas ácidas de minería: Selección de una población bacteriana enriquecida en bacterias sulfatoreductoras View in Scopus Show abstract	Durán Barrantes, M.M., Jiménez Rodríguez, A.M., Martel Villagrán, F.J.	2001	Tecnología del Agua 21 (209) , pp. 56
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		Kinetic behaviour of waste tyre rubber as microorganism support in an anaerobic digester treating cane molasses distillery slops View in Scopus Show abstract	Borja, R., Sánchez, E., Martín, A., Jiménez, A.M.	1996	Bioprocess Engineering 16 (1) , pp. 17

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8	Anaerobic treatment of swine wastewater in semicontinuous clayey support reactors	Durán-Barrantes, M.M., Álvarez-Mateos, P., Jiménez-Rodríguez, A., Romero-Guzmán, F., Fiestas-Ros De Ursinos, J.A.	2009	Chemical and Biochemical Engineering Quarterly 23 (3)	, pp. 385
9	Heavy metals removal from acid mine drainage water using biogenic hydrogen sulphide and effluent from anaerobic treatment: Effect of pH	Jiménez-Rodríguez, A.M., Durán-Barrantes, M.M., Borja, R., Sánchez, E., Colmenarejo, M.F., Raposo, F.	2009	Journal of Hazardous Materials 165 (1-3)	, pp. 759
10	Kinetics of anaerobic degradation of screened dairy manure by upflow fixed bed digesters: Effect of natural zeolite addition	Nikolaeva, S., Sanchez, E., Borja, R., Raposo, F., Colmenarejo, M.F., Montalvo, S., Jiménez-Rodríguez, A.M.	2009	Journal of Environmental Science and Health - Part A Toxic/Hazardous Substances and Environmental Engineering 44 (2)	, pp. 146
11	Assessment of process control parameters in the biochemical methane potential of sunflower oil cake	Raposo, F., Borja, R., Rincon, B., Jimenez, A.M.	2008	Biomass and Bioenergy 32 (12)	, pp. 1235

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9	Heavy metals removal from acid mine drainage water using <i>Nizozia halophila</i> and effluent from anaerobic	Jiménez-Rodríguez, A.M., Durán-Barrantes, M.M., Borja, R., Sánchez, F., Calvo-Corral, M.E.	2009	Journal of Hazardous Materials 165 (1-3) pp. 750

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