

POSTERS	S8- BIODEGRADATION AND BIOREMEDIATION
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S801-P	<p>STUDIES ON THE BIODEGRADATION OF FLUOROANILINES BY A SINGLE MICROORGANISM</p> <p>C.L. Amorim¹, M.F. Carvalho¹, C.M.M. Afonso², P.M.L. Castro¹ ¹<i>Universidade Católica Portuguesa, Lisbon, Portugal</i> ²<i>Universidade do Porto, Porto, Portugal</i></p>
S802-P	<p>ECODYNAMICS OF FUNGAL COMMUNITIES IN SOILS CONTAMINATED WITH PAHS</p> <p>A. Bruyer¹, C. Bailleul¹, F. Bureau², M. Legras¹ ¹<i>Ecole d'Ingénieurs en Agriculture, Mont-Saint-Aignan, France</i> ²<i>Université de Rouen, Rouen, France</i></p>
S803-P	<p>BACTERIAL DEGRADATION OF THE PHARMACEUTICAL DIAZEPAM, AND RELATED PRODUCTS, IN FRESHWATERS</p> <p>A. Tappin¹, P. Loughnane², A. McCarthy², M. Fitzsimons¹ ¹<i>University of Plymouth, Plymouth, United Kingdom</i> ²<i>University of Liverpool, Liverpool, United Kingdom</i></p>
S804-P	<p>TRACE METAL AND METALLOID CONTAMINATION LEVELS IN A FORMER INDUSTRIAL SITE: ACCUMULATION IN SOILS AND NATIVE PLANT SPECIES, EVALUATION OF THEIR PHYTOREMEDIATION POTENTIAL</p> <p>E. Testiati¹, P. Prudent¹, C. Massini¹, I. Laffont-Schwob¹, H.R. Pfeifer², J. Rabier¹, V. Lenoble³ ¹<i>Universités Aix-Marseille/CNRS, Marseille, France</i> ²<i>Université de Lausanne, Lausanne, Switzerland</i> ³<i>Université du Sud Toulon-Var, Toulon, France</i></p>
S805-P	<p>WATER IN PESTICIDE APPLICATION</p> <p>S. Vuković, D. Inđić, S. Lazić, M. Grahovac, V. Bursić, D. Šunjka, S. Gvozdenac <i>University of Novi sad, Novi Sad, Serbia</i></p>
S806-P	<p>VERIFY THE EFFICIENCY OF SEWAGE TREATMENT PLANT OPERATE IN A MANNAR ACTIVATED SLUDGE AT LOW TEMPERATURE</p> <p>K. Shahot¹, I. Habiab² ¹<i>Almergeb University, Al khoms, Libya</i> ²<i>Masalata Institute, Libya</i></p>
S807-P	<p>STUDIES ON THE USE OF BIODEGRADABLE CHELATING LIGANDS FOR IRON AND ARSENIC BIOAVAILABILITY</p> <p>M. Azizur Rahman, K. Kadohashi, T. Maki, H. Hasegawa <i>Kanazawa University, Kanazawa, Japan</i></p>
S808-P	<p>UPTAKE OF Cu AND Ni FROM REMEDIATED SMELTER-POLLUTED-SOIL BY TREE SEEDLINGS</p> <p>E. Komanická^{1,2}, T.M. Nieminen¹, H.S. Helmissaari³ ¹<i>Finnish Forest Research Institute, Vantaa, Finland</i> ²<i>Comenius University Bratislava, Bratislava, Slovakia</i> ³<i>Helsinki University, Helsinki, Finland</i></p>
S809-P	<p>DIFFERENTIAL MERCURY ACCUMULATION AND PARTITIONING IN SALT MARSH PLANTS: INFLUENCE OF SOME EDAPHIC FACTORS</p> <p>N.A. Anjum, I. Ahamd, M. Válega, M. Pacheco, A.C. Duarte, E. Pereira <i>University of Aveiro, Aveiro, Portugal</i></p>