255

74	Soil research on heavy metal pollution in a Belgian risk-bearing region with intensive agriculture L. Vanongeval, M. Geypens, H. Vandendriessche
75.	Effect of pyrite residue amendment on sulphur availability in a calcareous soil cropped with sown pasture M.E. Balsa, M.G. Serrão, M.I.M. Martins, M.A. Castelo-Branco, M.R. Gusmão, M.L. Fernandes
76.	Estimating the flux of nitrate in a sandy loam soil under corn E. Fernández-Boy, F. Cabrera, J.M. Murillo, F. Moreno, J.A. Cayuela, J.E. Fernández
77.	Long term effects of wheat straw incorporation compared with burning on wheat yield and soil properties I. Walter, R. Miralles de Imperial, M. Bigeriego
78.	Loads on soil due to agricural activities in Hungary O. Pálmai
79.	The effects of pulp-mill sludge on leaching of mineral nitrogen M.J. Cabrita, E. Vasconcelos, F. Cabral
80.	Alpechín as fertilizer: a new way to limit its phytotoxity I. Franco, F. Gallardo-Lara, M. Hurtarte, M.T. Baca
81.	Effect of cadmium concentration in the nutrient solution on lettuce growth M.E. García López De Sa
82	As and Se in soils and plants from abandoned mining areas of the Salamanca province, Spain A. García Sánchez, I. Santa Regina, N. Rodríguez, O. Jiménez, J.F. Antona
83.	Incidence of heavy metals in the application of inorganic fertilizers to rice farming soils (Valencia, Spain) E. Gimeno-García, V. Andreu, R. Boluda
84.	Effect of fertilization and irrigation on the nickel content of peas and soybeans Z. Gyôri, J. Prokisch, B. Kovács, P. Dániel
85.	The effect of N and P application on the Mn, Cu and Zn content of the winter wheat Z. Gyôri, L. Ruzsányi, I. Jászberényi, I. Vágó, J. Loch
86.	Effect of cadmium on the distribution of micronutrients in <i>Lactuca</i> spp., maize and pea plants L.E. Hernández, I. Ramos, R. Carpena-Ruiz, J.J. Lucena, A. Gárate
87.	Irrigation with urban wastewater. I. Yield and soil impact C. Horta-Monteiro, F.C. Pinto, J.Q. Santos