

50. The Fluoride Content in Soils, Waters and Plants Around Van lake,
L. Karaçal, S. Kirmizi, L. Türetken, S. Tüfekçi and K.M. Cimrin, Van/TURKEY.
51. Effect of Long-Term Application of High Doses of NPK Fertilizer on Fertility State and Pollution of Soils in the Vojvodina Province,
V. Hadzic, P. Sekulic, M. Ubavic and M. Cirovic, YUGOSLAVIA.
52. Information System on Soil as a Part of an Uniform Information System on Environment Protection,
P. Sekulic, V. Hadzic, Z. Sisarica and B. Golusin, YUGOSLAVIA.

POSTER SESSION II

53. Longterm High Fertilization Effect on Basic Agrochemical Soil Properties,
P. Jambor, SLOVAKIA.
54. Industrial Planning for Protecting Soil Fertility,
D. Kalaycioglu, Aydin/TURKEY.
55. Biological and Economic Efficiency of Nitrogen Application of Wheat Fertilization,
J. Kanisek, R. Zinmer, D. Banaj and D. Brkic, CROATIA.
56. The Effect of Long-Term Fertilization on Soil Organic Matter Quality,
E. Michel, P. Stefanovits, I. Czinkota and E. Madari, HUNGARY.
57. The Effect of EDTA, Fulvic, Humic and Citric Acids on the Release of Phosphorus From Moroccan Phosphate Rock,
A. Ouatman, M.E. Gharous and M. Hafidi, MORACCO.
58. Soil Conservation Information and Monitoring System (TIM) in Hungary,
O. Palmai, HUNGARY.
59. Management of Sodic Soils,
K. Parvas, S.M. Mehdi, M.Y. Ahmed and N. Javaid, PAKISTAN.
60. Role of Fertilization in Environmental Friendly Winter Wheat Production,
P. Pepo, HUNGARY.
61. Estimating Percolation and Nitrate Leaching with the Numeric Simulation Model Epic.
M. Tuller and P. Cepuder, AUSTRIA.
62. The Effect of NPK Fertilizers on Some Central Anatolia Soils,
S. Zubunoglu, A. Aydeniz and R. Fox, Ankara/TURKEY and USA