

Wykaz posterów wraz z numeracją

Numer posteru	Autorzy	Tytuł posteru
P. 1	Wojciech Bąba , Krzysztof Gediga, Hazem Kalaji , Urszula Piszcz	Chlorophyll fluorescence as a prognostic tool for nutritional disorders in white lupine (<i>Lupinus albus L.</i>).
P. 2	Jakub Bekier , Elżbieta Jamroz, Andrea Kałuża-Haładyn, Irmina Ćwieląg - Piasecka, Magdalena Debicka, Andrzej Kocowicz	Changes in the content of selected micronutrients during the composting of biomass from <i>Salix viminalis L.</i>
P. 3	Ewa Błońska , Marta Kempf, Jarosław Lasota	Woody debris as a substrate for the growth of a new generation of forest trees.
P. 4	Adam Bogacz , Przemysław Woźniczka, Aleksandra Ukalska-Jaruga	Concentrations and pools of heavy metals in organic soil in areas near Legnica and Głogów copper smelters.
P. 5	Piotr Chochura , Marta Czaplicka	Assessment of the nutritional status of white and red fruit vines with micronutrients.
P. 6	Irmina Ćwieląg-Piasecka , Magdalena Dębicka, Elżbieta Jamroz, Jakub Bekier, Andrzej Kocowicz	Influence of heavy metals on sorption of carbamates, phenoxyacetic acids and chloroacetanilide pesticides in soils.
P. 7	Jolanta Domańska , Aleksandra Badora, Danuta Leszczyńska, Sebastian Kuśmierz	Fractionation of Cu, Zn, Ni and Cr in histosol fertilized with municipal sewage.
P. 8	Agnieszka Dradrach , Anna Karczewska, Katarzyna Szopka, Bernard Gałka, Natalia Jędraszka	Effect of mineral fertilization on arsenic uptake by grasses grown on contaminated soils.
P. 9	Krzysztof Gediga , Beata Borak, Urszula Piszcz, Elżbieta Sacala	Foliar application of boron-doped SiO ₂ particles to correct boron deficiency in cucumber (<i>Cucumis sativus L.</i>).
P. 10	Dominika Gmur , Grzegorz Siebielec	Content of rare earth elements (REE) in waste and soils in Poland.
P. 11	Dariusz Gruszka , Katarzyna Szopka, Anna Karczewska, Iwona Gruss, Agnieszka Dradrach	Application of selected bioassays for toxicity assessment of pore water in meadows soils developed in the sites of historical arsenic mining.
P. 12	Bhakti Jadhav , Agnieszka Medyńska Juraszek	The role of microplastic in micronutrient cycling in soil.

P. 13	Elżbieta Jamroz , Jakub Bekier, Andrzej Kocowicz, Magdalena Dębicka, Irmina Ćwieląg-Piasecka, Andrea Kałuża Haładyn	Water extractable forms of some microelements in compost produced from <i>Salix viminalis L.</i>
P. 14	Elżbieta Jamroz , Magdalena Debicka, Irmina Ćwieląg-Piasecka, Andrzej Kocowicz, Jakub Bekier	Content of available forms of some microelements in soil after MSW compost fertilization.
P. 15	Jerzy Jonczak , Vladimír Šimanský, Michał Jankowski, Maciej Markiewicz, Beata Rustowska	Distribution of trace elements in soil catena in intensively used agricultural landscape of the western Slovakia.
P. 16	Stanisław Kalembasa , Barbara Symanowicz, Dorota Kalembasa, Jerzy Szukała, Agnieszka Faligowska, Marcin Becher	The influence of tillage system on the content of selected micronutrients in narrow-leaved and yellow lupines.
P. 17	Edmund Hajduk, Małgorzata Szostek, Adam Szewczyk, Janina Kaniuczak	Fractions of selected trace elements in different used soils occurring in the buffer zone of the Magura National Park.
P. 18	Anna Karczewska	Phytoremediation of soils affected by mining and processing of metal(loid)s in Lower Silesia.
P. 19	Dorota Kawalko , Anna Karczewska	Distribution of trace metals and arsenic in the profiles of alluvial soils in the middle Odra Valley
P. 20	Andrzej Kocowicz	The content of selected microelements in the soils in vicinity of Kamieńczyk mountain hut in comparison to the surrounding area.
P. 21	Grzegorz Kulczycki , Elżbieta G. Magnucka, Małgorzata P. Oksińska, Stanisław J. Pietr	Effect of different methods of composting organic matter on the content and uptake of micronutrients by maize.
P. 22	Beata Kuziemska , Andrzej Wysokiński, Paulina Klej	The influence of increasing doses of zinc and organic fertilization on the content and uptake of copper by <i>Dactylis glomerata L.</i>
P. 23	Jarosław Lasota , Stanisław Łyszczarz, Ewa Błońska	Land use effects on C, N and P stoichiometry of soils: a case study from a temperate climate
P. 24	Agnieszka Medyńska-Juraszek , Adam Bogacz, Dariusz Gruszka, Katarzyna Marcinkowska, Martyna Uściła	Biochars derived from bio-wastes as an alternative source of micronutrients for soil and plants.
P. 25	Anna Nogalska , Martyna Momot, Zenon Nogalski	The zinc (Zn) content of milk from high yielding dairy cows depending on their age and udder health.
P. 26	Agnieszka Parzych , Jerzy Jonczak	Seasonal dynamics and nutrients accumulation in vegetation associated with streams and peatbogs in mid-forest spring niches.

P. 27	Aldona Płaczek	Effect of selenium on the yield and chemical composition of oat (<i>Avena sativa</i> L.)
P. 28	Stanisław Sienkiewicz , Jadwiga Wierzbowska, Bożena Cwalina Ambroziak, Bożena Bogucka	Nitrogen fertilisation versus the yield and content of micronutrients in roots of chicory (<i>Cichorium Intybus</i> L. Var. <i>Sativum</i> Dc)
P. 29	Vladimir Šimanský, Jerzy Jonczak , Nora Polláková	Contents of total and bioavailable macro- and micronutrients after application of biochar substrates to the soil with different texture.
P. 30	Katarzyna Sołek-Podwika , Krystyna Ciarkowska	Risk assesment of heavy metal contamination in forest and meadow soils of Krakow.
P. 31	Ewa Stanisławska-Glubiak , Jolanta Korzeniowska	Effect of salicylic acid foliar application on two wheat cultivars grown under zinc stress.
P. 32	Piotr Stępień , Kamila Stępień, Urszula Piszcz, Zofia Spiak	May phosphogypsum be a future non-toxic p fertiliser for plants? Evaluation of the Mn, Cd and Pb effects.
P. 33	Piotr Stępień , Kamila Stępień	The foliar application of iron chelates protects photosynthetic apparatus against the inhibitory effect of aluminium toxicity
P. 34	Barbara Symanowicz , Stanisław Kalembasa, Marcin Becher, Dawid Jaremko, Sebastian Krasuski, Rafał Toczko	The influence of differentiated potassium fertilization on the content of microelements, trace elements and heavy metals in the nodules of pea (<i>Pisum sativum</i> Lam.)
P. 35	Katarzyna Szopka , Anna Karczewska, Agnieszka Dradrach, Dariusz Gruszka, Dorota Kawałko, Aleksandra Świątalska	Accumulation of arsenic in selected vegetables grown in contaminated soils in Złoty Stok.
P. 36	Jadwiga Wierzbowska , Stanisław Sienkiewicz, Bożena Cwalina Ambroziak, Bożena Bogucka	Nitrogen fertilisation versus the yield and content of micronutrients in tubers of the Jerusalem artichoke (<i>Helianthus tuberosus</i> L.)
P. 37	Tomasz Wilk , Bernard Michałek, Magdalena Rapp	Physical and chemical compatibility and stability of agrochemicals – mixtures of micronutrient fertilizers and plant protection products.
P. 38	Mirosław Wyszowski , Natalia Kordala	Content of trace elements in maize on soil with petrol and different amendments application.
P. 39	Lidia Oktaba , Jerzy Jonczak, Aleksandra Chojnacka, Edyta Pawłowicz, Jarosław Oktaba, Marek Kondras, Bogusława Kruczkowska, Urszula Jankiewicz, Izabela Olejniczak, Edyta Regulska, Sandra Słowińska	Mn, Cu and Zn dynamics in arable and post-arable soils with birch stands