

## Publikacje Wei Shuhe z lat 2019-2020

(z listy czasopism naukowych i recenzowanych materiałów z konferencji międzynarodowych)

Lp.	Publikacja	Pc
<b>2019</b>		
1	Bidens pilosa L. hyperaccumulating Cd with different species in soil and the role of EDTA on the hyperaccumulation / Xuekai Dou, Huiping Dai, Lidia Skuza, Shuhe Wei. // Environmental Science and Pollution Research. 2019, vol. 26 iss. 25, s.25668-25675 DOI: 10.1007/s11356-019-05831-6	100,0000
2	Effects of some chelators and surfactants on hyperaccumulator Sedum alfredii Hance remediating contaminated soil / Xuekai Dou, Huiping Dai, Shuhe Wei, Yahu Hu, Lidia Skuza. // Soil and Sediment Contamination : an international journal. 2019, vol. 28 iss. 8, s.747-756 DOI: 10.1080/15320383.2019.1661352	40,0000
3	Selenium spiked in soil promoted zinc accumulation of Chinese cabbage and improved its antioxidant system and lipid peroxidation / Huiping Dai, Shuhe Wei, Lidia Skuza, Genliang Jia. // Ecotoxicology and Environmental Safety. 2019, vol. 180, s.179-184 DOI: 10.1016/j.ecoenv.2019.05.017	100,0000
4	Stem aqueous extracts of accumulator Bidens tripartita L. strongly promoted Solanum nigrum L. Cd hyperaccumulation from soil / Ran Han, Huiping Dai, Lidia Skuza, Jie Zhan, Shuhe Wei. // Plant and Soil : an International Journal on Plant-Soil Relationships. 2019, vol. 443 iss.1-2, s.401-411 DOI: 10.1007/s11104-019-04235-2	140,0000
5	Strengthening role and the mechanism of optimum nitrogen addition in relation to Solanum nigrum L. Cd hyperaccumulation in soil / Wei Yang, Huiping Dai, Lidia Skuza, Shuhe Wei. // Ecotoxicology and Environmental Safety. 2019, vol. 182 DOI: 10.1016/j.ecoenv.2019.109444	100,0000
<b>2020</b>		
6	Effects of different soil pH and nitrogen fertilizers on Bidens pilosa L. Cd accumulation / Huiping Dai, Shuhe Wei, Lidia Skuza. // Environmental Science and Pollution Research. 2020, vol. 27 iss. 9, s.9403-9409 DOI: 10.1007/s11356-019-07579-5	100,0000
7	Optimal voltage and treatment time of electric field with assistant Solanum nigrum L. cadmium hyperaccumulation in soil / Lei Xu, Huiping Dai, Lidia Skuza, Shuhe Wei. // Chemosphere. 2020, vol. 253 DOI: 10.1016/j.chemosphere.2020.126575	140,0000
8	Strong accumulation capacity of hyperaccumulator Solanum nigrum L. for low or insoluble Cd compounds in soil and its implication for phytoremediation / Xuekai Dou, Huiping Dai, Lidia Skuza, Shuhe Wei. // Chemosphere. 2020, vol. 260 DOI: 10.1016/j.chemosphere.2020.127564	140,0000
9	The effects of different electric fields and electrodes on Solanum nigrum L. Cd hyperaccumulation in soil / Lei Xu, Huiping Dai, Lidia Skuza, Shuhe Wei. // Chemosphere. 2020, vol. 246 DOI: 10.1016/j.chemosphere.2019.125666	140,0000
10	The front-heavy and back-light nitrogen application mode to increase stem and leaf biomass significantly improved cadmium accumulation in Solanum nigrum L / Wei Yang, Huiping Dai, Lidia Skuza, Shuhe Wei. // Journal of hazardous materials. 2020, vol. 393 DOI: 10.1016/j.jhazmat.2020.122482	200,0000