Table S1. Metal bioaccumulation factor in root (BF$_{Root}$) and leaves (BF$_{Leaves}$); translocation factor (TF), and concentration index (CI). Data are means (n=5) ± SE.

Treatment	Pb			Cd			Cu			Zn			
	BF$_{Root}$	BF$_{Leaves}$	TF	BF$_{Root}$	BF$_{Leaves}$	TF	BF$_{Root}$	BF$_{Leaves}$	TF	BF$_{Root}$	BF$_{Leaves}$	TF	CI
Ctr	1.0±0.0[a]	0.8±0.0[a]	0.8±0.0[a]	2.2±0.5[a]	2.5±0.3[a]	1.2±0.2[a]	0.6±0.1[a]	0.2±0.0[a]	0.3±0.0[a]	1.7±0.1[a]	1.2±0.0[a]	0.7±0.1[a]	
US	1.4±0.1[b]	1.3±0.0[b]	0.9±0.1[a]	1.3±0.1[b]	2.0±0.2[a]	1.5±0.1[b]	0.7±0.0[b]	0.2±0.0[b]	0.3±0.0[a]	1.3±0.0[b]	1.3±0.1[a]	1.0±0.1[b]	1.1[a]
AS$_{24h}$	1.0±0.2[a]	0.4±0.0[c]	0.4±0.1[b]	1.0±0.3[c]	1.4±0.2[c]	1.2±0.3[a]	0.7±0.1[b]	0.1±0.0[c]	0.2±0.0[b]	1.0±0.2[c]	0.9±0.0[b]	1.0±0.2[b]	0.7[b]

Different letters denote statistically significant difference. $p < 0.05$.