

Table S1 Percentage of different forms of Pb in *P. fortunei*

Pb concentration (mg·L <sup>-1</sup> )	FE (%)	FW (%)	FNaCl (%)	FHAc (%)	FHCl (%)	FR (%)
50	4.50±1.54a	6.30±1.04c	17.13±3.87a	44.00±6.11a	25.30±5.38a	4.10±1.93a
100	5.83±1.83a	7.90±1.44c	18.87±4.39a	41.37±6.23a	21.07±5.67a	4.97±2.18a
200	7.03±2.39a	9.63±1.68bc	20.63±3.92a	39.93±5.99a	19.63±5.48a	3.13±1.85a
400	8.07±2.76a	10.53±1.62abc	21.57±4.13a	38.33±6.23a	18.40±5.67a	3.10±1.65a
600	10.17±2.87a	12.97±1.66ab	22.60±4.11a	35.33±6.23a	15.33±5.61a	3.60±1.33a
800	10.17±1.38a	14.87±1.54a	24.47±4.68a	31.47±6.25a	13.73±6.29a	5.30±2.88a

Note: Data are mean ± standard deviation. Different letters in the same column indicate significant differences in the percentage of Pb concentrations in *P. fortunei* under different treatments (P<0.05).

Note: FE represents Pb inorganic; FW represents Pb organic; FNaCl represents pectin and protein bound Pb; FHAc represents Pb phosphate; FHCl represents Pb oxalate; FR represents Pb residual state.