

CITATION REPORT

List of articles citing

Plants as Monitors of Lead Air Pollution

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Environmental Chemistry for A Sustainable World,
2013, , 387-431.

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#	Paper	IF	Citations
4	How Does the Amount and Composition of PM Deposited on Platanus acerifolia Leaves Change Across Different Cities in Europe?. <i>Environmental Science & Technology</i> , 2017 , 51, 1147-1156	10.3	39
3	Comparative analysis of dry ashing and wet digestion methods for determination of Pb metal in tobacco leaves. 2020 ,		2
2	An Assessment Study of Usefulness of Using Olive (&i>Olea europaea&/i> L.) Leaves in Biomonitoring the Air Pollution near Baniyas Oil Refinery, Syria: Estimating of Total Phenolic Compounds and Lead, Copper and Manganese in Olive Leaves. <i>American Journal of Plant Sciences</i> , 2018 , 09, 2511-2531	0.5	1
1	Trace elements in wild plants of the Lower Kama national park. <i>Socialno-ecologicheskie Technologii</i> , 2019 , 9, 325-342	0.1	