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Biomonitoring Potentially Toxic Elements (PTEs) Using Lichen Transplant *Usnea misaminensis*: A Case Study from Malaysia

DOI: 10.3390/su14127254
Sustainability, 2022, 14, 7254.

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Version: 2024-04-24

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2	Valuation of Visitor Perception of Urban Forest Ecosystem Services in Kuala Lumpur. 2023 , 12, 572		0
1	Monitoring Heavy Metal Concentrations Using Transplanted Lichen in a Tourism City of Malaysia. 2023 , 15, 5885		0