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Continuous Measurement of Nitrate Concentration in Whole Lettuce Plant by Visible-near-infrared Spectroscopy

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Environmental Control in Biology, 2015, 53, 205-215.

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4	Hyperspectral assessment of plant responses to multi-stress environments: Prospects for managing protected agrosystems. <i>Plants People Planet</i> , 2020 , 2, 244-258	4.1	14
3	Non-destructive Measurement for Speaking Plant Approach. <i>Shokubutsu Kankyo Kogaku</i> , 2020 , 32, 97-107.	1	1
2	Development of a spectroscopic approach for non-destructive and rapid screening of cucumbers based on maximum limit of nitrate accumulation. <i>Journal of Food Composition and Analysis</i> , 2022 , 110, 104513	4.1	0
1	Measurement of Biological Information of Plant for the Key Technology of Plant Factory. 2022 , 34, 175-179	0	0