my recommendation

Jean -François abebertecommender and **Denis Bourguet** based on peer reviews by

Diogo Prino Godinho, Inês Fragata, Maud Charlery de la Masseliere, Sara Magalhães (2023) Spider mites collectively avoid plants with cadmium irrespective of their frequency or the presence of competitors. bioRxiv, ver. 1, peer-reviewed and recommended by Peer Community in Computational Statistics. https://doi.org/10.24072/pcjournal.435

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References:

Godinho, Diogo Prino; Fragata, Inês; de la Masseliere, Maud Charlery; Magalhães, Sara. Spider mites collectively avoid plants with cadmium irrespective of their frequency or the presence of competitors. Peer Community Journal, Volume 4 (2024), article no. e64. doi: 10.24072/pcjournal.435.

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Baker, A. Metal tolerance, New Phytologist, Volume 106 (1987) no. 1, pp. 93-111.

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Reviews

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