Accepted Manuscript

Title: Seed morphological traits and seed element concentrations of an endangered tree species displayed contrasting responses to waterlogging induced by extreme precipitation

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Jiang

PII: S0367-2530(18)30134-8

DOI: https://doi.org/10.1016/j.flora.2018.07.001

Reference: FLORA 51279

To appear in:

Received date: 22-2-2018 Revised date: 30-6-2018 Accepted date: 3-7-2018

Please cite this article as: Wei X, Liu M, Wang S, Jiang M, Seed morphological traits and seed element concentrations of an endangered tree species displayed contrasting responses to waterlogging induced by extreme precipitation, *Flora* (2018), https://doi.org/10.1016/j.flora.2018.07.001

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ACCEPTED MANUSCRIPT

Seed morphological traits and seed element concentrations of an endangered tree species displayed contrasting responses to waterlogging induced by extreme precipitation

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