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Spatial imaging of Zn and other elements in Huanglongbing-affected grapefruit by microscopically focused synchrotron X-ray investigation. *Shengke Tian, Lingli Lu, John M. Labavitch, Samuel M. Webb, Xiaoe Yang, Patrick H. Brown, and Zhenli He.*

Supplementary Data

Figure S1. Micro-XRF mapping of elements (Fe, Mn, Cl, S, and P) in the cross-sections of young, mature and old leaves collected from healthy (a) and HLB-affected (b) grapefruit plants. Scale bar: 400 µm.

