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Title: Ironing out the Issues - Integrated Approaches to Understanding Iron Homeostasis in Plants

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Review: Ironing out the Issues - Integrated Approaches to Understanding Iron Homeostasis in Plants.

- A current understanding of iron deficiency molecular responses is presented
- Iron localization technologies provide new insight into plant iron homeostasis
- -Omics approaches shed light on global, multi-level control
- A systems approach for study of nutrient homeostasis is suggested

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