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Transient influx of nickel in root mitochondria modulates organic acid and reactive oxygen species production in nickel hyperaccumulator *Alyssum murale*.

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The article by Agrawal *et al.* had the following inadvertent errors. These errors do not change the scientific conclusions of the article.

PAGE 7353:

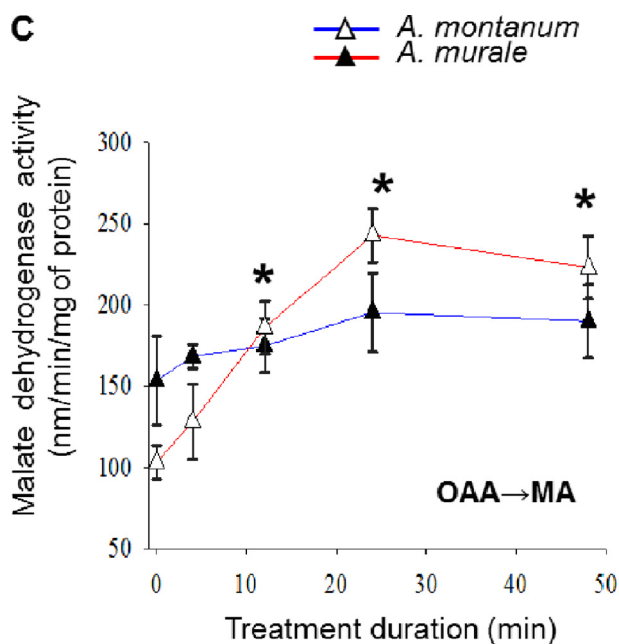
“For citrate synthase (CS, EC 1.11.1.6), which is an enzyme of . . .” should read: “For citrate synthase (CS, EC 2.3.3.1), which is an enzyme of . . .” instead.

PAGE 7357:

The legend to Fig. 4 has the following typographical errors. “Confocal micrographs showing . . . of *A. murale* (A) and *A. montanum* (B)” should read: “Confocal micrographs showing . . . of *A. murale* and *A. montanum* (A)” instead. “C, nickel content in root mitochondria of *Alyssum* species . . .” should read: “B, nickel content in root mitochondria of *Alyssum* species . . .” instead.

PAGE 7358:

The colors of the lines in Fig. 5C (*red* and *blue*; distinguishing between the malate dehydrogenase activities in *A. murale* and *A. montanum*, respectively) have been interchanged. The corrected figure appears below.



Authors are urged to introduce these corrections into any reprints they distribute. Secondary (abstract) services are urged to carry notice of these corrections as prominently as they carried the original abstracts.