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Cyanide as a copper and quinone-directed inhibitor of amine oxidases from pea seedlings (*Pisum sativum*) and *Arthrobacter globiformis*: evidence for both copper coordination and cyanohydrin derivatization of the quinone cofactor

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In the print version and in the online pdf version of this article *Hansenula polymorpha* was not italicised in line 6

of the last paragraph on p. 257 and on p. 260 Eq. 3 appears twice. The publisher regrets these errors. The HTML version is correct.

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