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Erratum

Corrigendum: Acidic calcium stores open for business: expanding the potential for intracellular Ca^{2+} signaling

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In this article by Patel and Docampo in the March issue of TCB, there is an incorrect statement on page 283, left column, line 10 from the bottom. The text currently reads:

“Finally, luminal proteins might also contribute to calcium buffering in lysosome-related organelles and secretory granules. For example, melanosomes are rich in melanin, a Ca^{2+} -binding protein [59].”

The passage should read:

“Finally, luminal constituents might also contribute to calcium buffering in lysosome-related organelles and secretory granules. For example, melanosomes are rich in melanin, a Ca^{2+} -binding complex [59].”

We apologize to the readers of this article for this error.