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### Corrigendum

## Corrigendum to “Biosynthesis and metabolism of ascorbic acid in plants and of analogs of ascorbic acid in fungi” [Phytochemistry 52 (1999) 193–210]<sup>☆</sup>

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We regret that there is an ambiguous sentence in this review on page 197, 2nd column, line 14. The sentence starting “D-glucose is a more highly selected...” should read:

D-glucosone is a more highly selected carbon source

than D-glucose for L-ascorbic acid biosynthesis and undergoes the essential C5 epimerization.

We apologise for any inconvenience or embarrassment caused.

<sup>☆</sup> PII of original article: S0031-9422(99)00145-4