



Corrigendum

Corrigendum to “Spectroscopic studies of two spectral variants of light-harvesting complex 2 (LH2) from the photosynthetic purple sulfur bacterium *Allochromatium vinosum*” [Biochimica et Biophysica Acta – Bioenergetics (2012): 1817, 1576]



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It has recently been discovered that the sample of LH2 from *Allochromatium vinosum* described in this paper that has only a single peak at 800 nm was in fact the B800-850 LH2 complex from *Rhodospseudomonas palustris*. One of the cultures that was thought to be *A. vinosum* was contaminated with the more strongly growing *R. palustris*. All of the data measured with this complex is correct but the comparison of it with the bona fide *A. vinosum* LH2 complex, and any conclusion based on that, is of course incorrect. This error occurred in the Glasgow labs.

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