

## Platination of superoxide dismutase with cisplatin: tracking the ammonia ligands using Fourier transform ion cyclotron resonance mass spectrometry (FT-ICR MS)

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The authors stated that “The crystals used in the reported study<sup>11</sup> of beSOD were obtained from a sample of protein which had reacted with 10 mol equiv of cisplatin for 2 weeks (under unspecified conditions).” For clarification the authors modify the final phrase so that it reads “under unspecified conditions of light exposure”.

The chemical conditions of crystallisation are clearly stated in ref. 11. In view of the differences in platinated forms of the protein found in crystals and in solution, it is interesting to consider whether exposure to light could have influenced the course of the reactions during the experiments on crystals.

Ref. 11: V. Calderone, A. Casini, S. Mangani, L. Messori and P. L. Orioli, *Angew. Chem., Int. Ed.*, 2006, **45**, 1267–1269.

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## “Click saccharides”: novel separation materials for hydrophilic interaction liquid chromatography

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Recently, Santoyo-González and co-workers reported the immobilization of  $\alpha$ -D-mannopyranoside and  $\alpha$ -D-mannopyranoside containing dendrons on silica by using click chemistry and the application of the resulting glyco-silicas in affinity chromatography in the following article: M. Ortega-Munoz, J. Lopez-Jaramillo, F. Hernandez-Mateo and F. Santoyo-González, *Adv. Synth. Catal.*, 2006, **348**, 2410–2420.

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The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

**Additions and corrections can be viewed online by accessing the original article to which they apply.**

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