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Crystallization and preliminary X-ray analysis of the C-type lectin domain of the spicule matrix protein SM50 from *Strongylocentrotus purpuratus*. Corrigendum

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The identity of the crystallized protein in the article by Juneja *et al.* [(2014), *Acta Cryst.* F**70**, 260–262] is corrected.

In the article by Juneja *et al.* (2014), the protein we crystallized was wrongly assumed to be C-type lectin domain of SM50, expressed as a fusion protein with a SUMO tag. We recently found by mass spectroscopy that the crystallized protein may in reality be chloramphenical acetyltransferase, and confirmed this by molecular replacement and refinement.

References

Juneja, P., Rao, A., Cölfen, H., Diederichs, K. & Welte, W. (2014). Acta Cryst. F70, 260–262.

