

# 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.* **F70**, 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 chloramphenicol 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.

