

Crystallization and preliminary X-ray analysis of Na-ASP-1, a multi-domain pathogenesis-related-1 protein from the human hookworm parasite *Necator americanus*. Corrigendum.

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Data collection and instrument information reported in the article by Asojo *et al.* [(2005), *Acta Cryst.* **F61**, 391–394] are corrected.

In the article by Asojo *et al.* (2005), the X-ray detector and data collection were reported incorrectly for the 2.2 Å data set. The X-ray system used was actually an FRE-superbright rotating anode generator (Rigaku/MSO) operating at 45 kV and 45 mA, with Osmic Micromax optics and an R-Axis IV++ image-plate detector (Rigaku/MSO). A complete data set was collected from a single crystal using a crystal-to-detector distance of 150 mm, using the *CrystalClear (d*TREK)* package (Pflugrath, 1999). Raw images are available on request from the authors.

References

- Asojo, O. A., Loukas, A., Inan, M., Barent, R., Huang, J., Plantz, B., Swanson, A., Gouthro, M., Meagher, M. M. & Hotez, P. J. (2005). *Acta Cryst.* **F61**, 391–394.
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