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Protein production, crystallization and preliminary crystallographic analysis of the four N-terminal immunoglobulin domains of Down syndrome cell adhesion molecule 1. Corrigendum

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An extra author is added to the article by Chen et al. [(2015), Acta Cryst. F71, 775–778].

In the article by Chen *et al.* (2015), Jia-huai Wang was not included in the list of authors. The full author list should be as follows: Linna Cheng, Shu-Ang Li, Jia-huai Wang, Yamei Yu and Qiang Chen.

References

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