



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

Citation

Cheng, Linna, Shu-Ang Li, Jia-huai Wang, Yamei Yu, and Qiang Chen. 2016. "Protein production, crystallization and preliminary crystallographic analysis of the four N-terminal immunoglobulin domains of Down syndrome cell adhesion molecule 1. Corrigendum." Acta Crystallographica. Section F, Structural Biology Communications 72 (Pt 12): 911. doi:10.1107/S2053230X16017817. http://dx.doi.org/10.1107/S2053230X16017817.

Published Version

doi:10.1107/S2053230X16017817

Permanent link

http://nrs.harvard.edu/urn-3:HUL.InstRepos:29739035

Terms of Use

This article was downloaded from Harvard University's DASH repository, and is made available under the terms and conditions applicable to Other Posted Material, as set forth at http://nrs.harvard.edu/urn-3:HUL.InstRepos:dash.current.terms-of-use#LAA

Share Your Story

The Harvard community has made this article openly available. Please share how this access benefits you. <u>Submit a story</u>.

Accessibility



STRUCTURAL BIOLOGY COMMUNICATIONS

ISSN 2053-230X

Received 7 November 2016 Accepted 7 November 2016

Keywords: Dscam1; RNA splicing; homophilic dimer; horseshoe configuration; crystallization; corrigendum

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

Linna Cheng,^a Shu-Ang Li,^a Jia-huai Wang,^b Yamei Yu^a* and Qiang Chen^a*

^aState Key Laboratory of Biotherapy and Cancer Center, West China Hospital, Sichuan University and Collaborative Innovation Center of Biotherapy, Chengdu 610041, People's Republic of China, and ^bDepartment of Medical Oncology and Department of Cancer Biology, Dana-Farber Cancer Institute, Harvard Medical School, 450 Brookline Avenue, Smith-1036B, Boston, MA 02215, USA. *Correspondence e-mail: yamei_yu@scu.edu.cn, qiang_chen@scu.edu.cn

An extra author is added to the article by Chen *et al.* [(2015), *Acta Cryst.* F**71**, 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

Cheng, L., Li, S.-A., Yu, Y. & Chen, Q. (2015). Acta Cryst. F71, 775–778.



© 2016 International Union of Crystallography