

Crystallization and preliminary X-ray crystallographic studies of the ice-binding protein from the Antarctic yeast *Leucosporidium* sp. AY30. Corrigendum

Ae Kyung Park,^a Kyoung Sun Park,^{b,c} Hak Jun Kim,^b Hyun Park,^b In Young Ahn,^b Young Min Chi^{a*} and Jin Ho Moon^{d*}

^aDivision of Biotechnology, College of Life Sciences, Korea University, Seoul 136-713, Republic of Korea, ^bDivision of Polar Biology and Ocean Sciences, Korea Polar Research Institute, Incheon 406-840, Republic of Korea, ^cUniversity of Science and Technology (UST), Yuseong-gu, Daejeon 305-333, Republic of Korea, and ^dInstitute of Life Sciences and Natural Resources, Korea University, Seoul 136-713, Republic of Korea

Correspondence e-mail: ezeg@korea.ac.kr, moonjh2@korea.ac.kr

A correction is made to the title of the article by Park *et al.* [(2011). *Acta Cryst.* **F67**, 800–802].

In the article by Park *et al.* (2011) the title should refer to Arctic rather than Antarctic yeast. The correct title is *Crystallization and preliminary X-ray crystallographic studies of the ice-binding protein from the Arctic yeast Leucosporidium* sp. AY30.

References

Park, A. K., Park, K. S., Kim, H. J., Park, H., Ahn, I. Y., Chi, Y. M. & Moon, J. H. (2011). *Acta Cryst.* **F67**, 800–802.