

Corrigenda

In the article by Park-Holohan *et al.* (2012) there was an error in the Methods section entitled 'X-ray diffraction experiments' on page 1975. Sentences 9–11 of this section should read as follows:

X-ray diffraction patterns were recorded using a high sensitivity fibre-optically coupled CCD detector (FReLoN) with an active area $100 \times 100 \text{ mm}^2$ (Sztucki *et al.* 2010) and the detector was mounted in an evacuated flight tube 2.3 m from the fibre bundle. The 2048×2048 pixels of the CCD were binned by 8 in the horizontal direction and 2 in the vertical direction before the readout to increase signal-to-noise ratio. The point spread function of the FReLoN detector was $\sim 80 \mu\text{m}$ (FWHM), and the combined instrumental point spread function was negligible compared with the radial width of the M3 reflection.

References

- Park-Holohan S, Linari M, Reconditi M, Fusi L, Brunello E, Irving M, Dolfi M, Lombardi V, West TG, Curtin NA, Woledge RC, Piazzesi G (2012). Mechanics of myosin function in white muscle fibres of the dogfish, *Scyliorhinus canicula*. *J Physiol* **590**, 1973–1988.
- Sztucki M, Di Cola E & Narayanan T (2010). Instrumental developments for anomalous small-angle X-ray scattering from soft matter systems. *J Appl Cryst* **43**, 1479–1487.