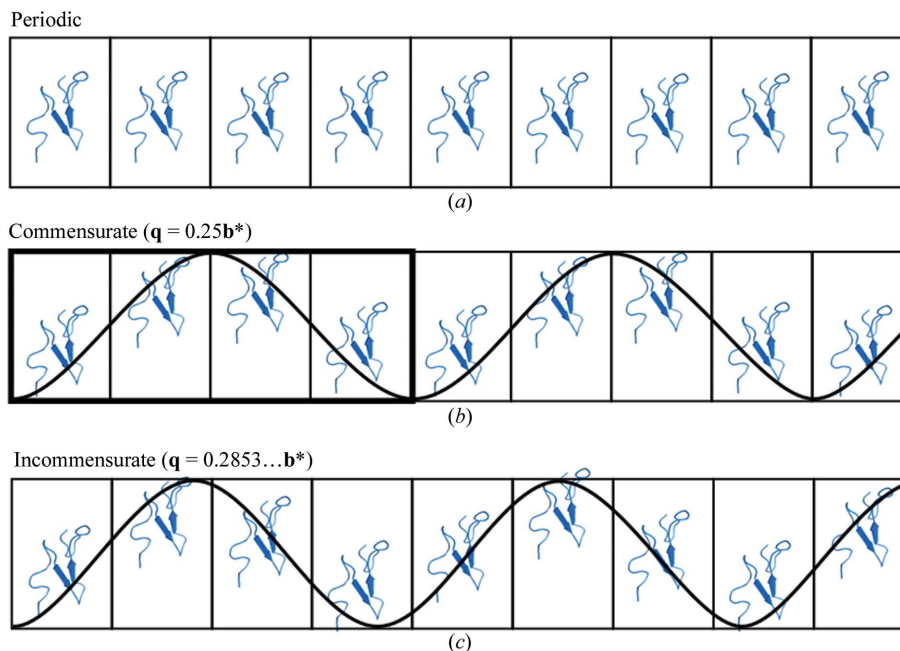


addenda and errata

**Processing incommensurately modulated
protein diffraction data with *Eva/15*.
Corrigendum**Jason Porta,^{a,b} Jeffrey J. Lovelace,^a Antoine M. M.
Schreurs,^c Loes M. J. Kroon-Batenburg^c and Gloria E. O.
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A correction is made to a figure in the article by Porta *et al.* [(2011). *Acta Cryst. D*67, 628–638].In the article by Porta *et al.* (2011) Fig. 2 was incorrect and the sine/cosine waves superimposed on panels (b) and (c) did not illustrate the correct frequencies. A corrected version of Fig. 2 is given here.**References**Porta, J., Lovelace, J. J., Schreurs, A. M. M., Kroon-Batenburg, L. M. J. & Borgstahl, G. E. O. (2011). *Acta Cryst. D*67, 628–638.**Figure 2**

Three categories of crystals. (a) Periodic case with identical unit cells. (b) Commensurate modulation. (c) Incommensurate modulation with harmonic modulation wave. Protein structure from PDB entry 2rro.