

Guidelines for *de novo* phasing using multiple small-wedge data collection. Corrigendum

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Keywords: small-wedge synchrotron crystallography (SWSX); protein crystallography; radiation damage; *de novo* phasing; dose

A figure in the article by Baba *et al.* [(2021), *J. Synchrotron Rad.* **28**, 1284–1295] is corrected.

The *x*-axis ranges (0–120) shown in Fig. 2 on p. 1290 of the article by Baba *et al.* (2021) are incorrect. The correct figure with the *x*-axes in the range 0–200 is published here.

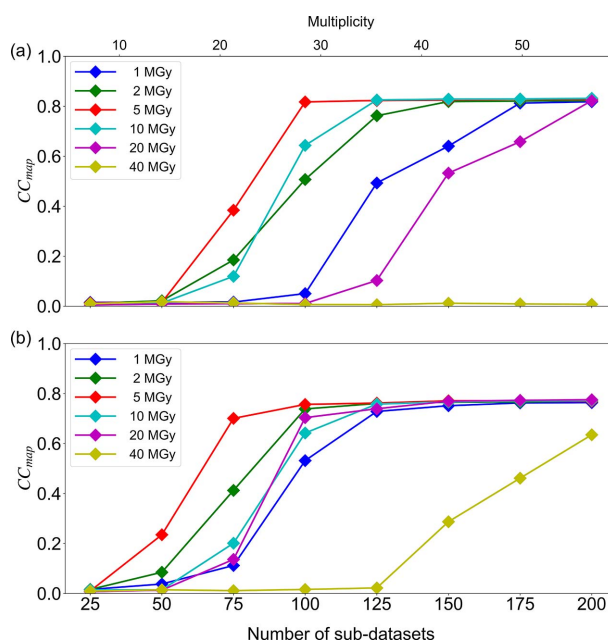


Figure 2
 Correlation between the number of data merged for each dose and CC_{map} for (a) $\lambda = 1.4 \text{ \AA}$, (b) $\lambda = 1.7 \text{ \AA}$. Mean values of the correlation coefficient (CC_{map}) derived from the phase determinations for ten randomly selected merged sub-datasets were plotted against the number of sub-datasets.

References

Baba, S., Matsuura, H., Kawamura, T., Sakai, N., Nakamura, Y., Kawano, Y., Mizuno, N., Kumasaka, T., Yamamoto, M. & Hirata, K. (2021). *J. Synchrotron Rad.* **28**, 1284–1295.

