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This article forms part of a virtual issue celebrating the 50th Anniversary of the Stanford SSRL synchrotron radiation and protein crystallography initiative led by Keith Hodgson.

Keywords: structural biology; macromolecular crystallography; serial crystallography; FEL and synchrotron radiation.

Present and future structural biology activities at DESY and the European XFEL. Erratum

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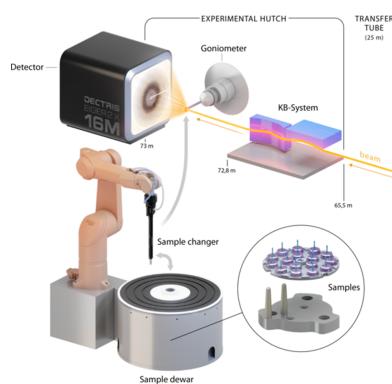
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A correction in the paper by Oberthür *et al.* [(2025). *J. Synchrotron Rad.* **32**, 474–485] is made..

There is a typographical error in the article by Oberthür *et al.* (2025). In the second paragraph of Section 1 it states that the circumference of PETRA III is 2304 km – the correct value is 2.304 km.

References

Oberthür, D., Hakanpää, J., Chatziefthymiou, S., Pompidor, G., Bean, R., Chapman, H. N. & Weckert, E. (2025). *J. Synchrotron Rad.* **32**, 474–485.



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