















<https://doi.org/10.1038/s42003-023-05162-w>

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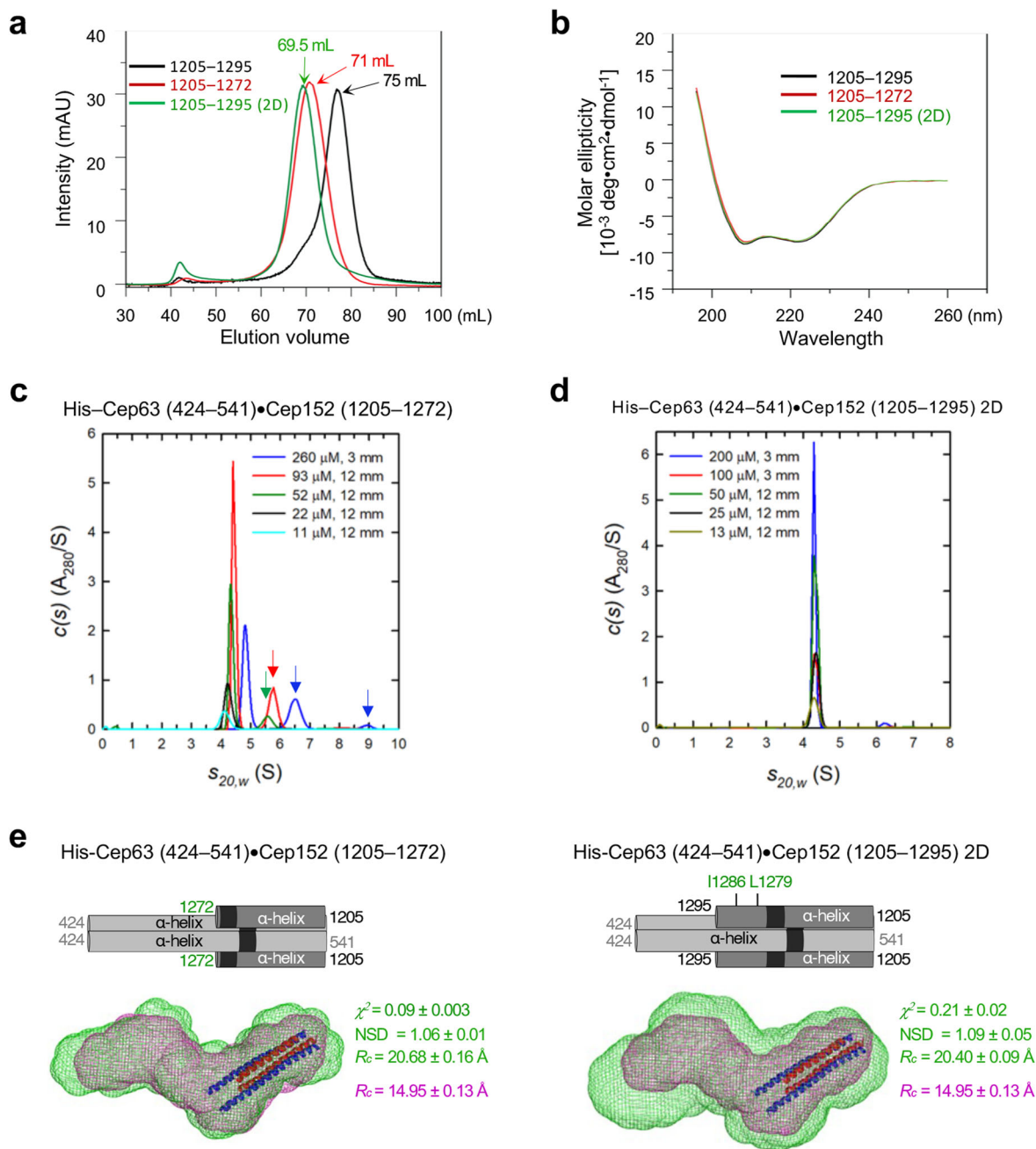
Author Correction: Architectural basis for cylindrical self-assembly governing Plk4-mediated centriole duplication in human cells

Jong Il Ahn , Liang Zhang, Harsha Ravishankar , Lixin Fan, Klara Kirsch , Yan Zeng, Lingjun Meng, Jung-Eun Park , Hye-Yeoung Yun, Rodolfo Ghirlando , Buyong Ma , David Ball, Bonsu Ku , Ruth Nussinov, Jeremy D. Schmit , William F. Heinz , Seung Jun Kim, Tatiana Karpova , Yun-Xing Wang  & Kyung S. Lee 

Correction to: *Communications Biology* <https://doi.org/10.1038/s42003-023-05067-8>, Article published online 11 July 2023

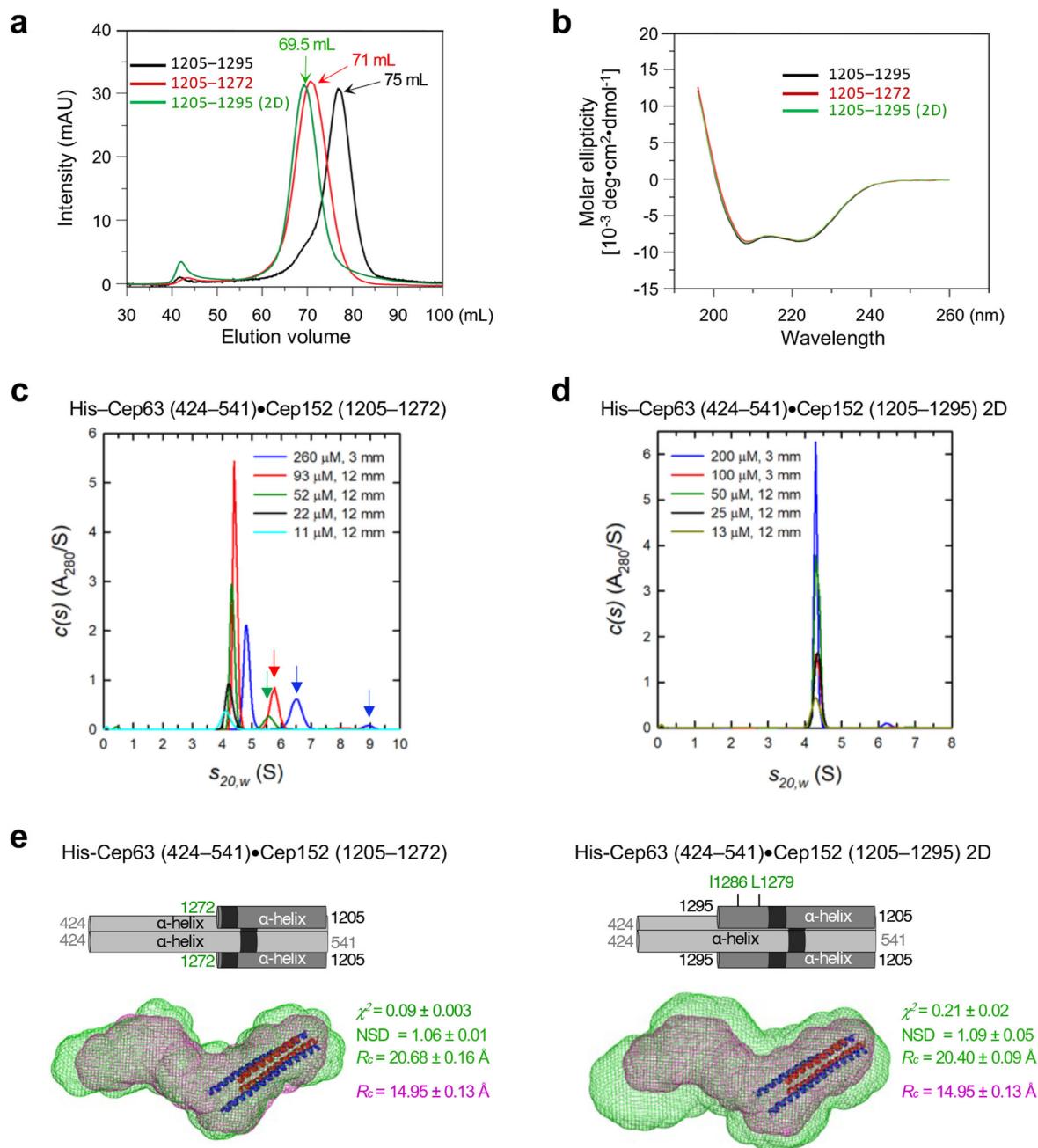
In the original version of the Article, Figure 3 contained misaligned y-axis labels for panels 3a and 3b.

Previous Figure 3:



Sample	His-Cep63 (424-541)•Cep152 (1205-1272)	His-Cep63 (424-541)•Cep152 (1205-1295) 2D
Rg Guinier (Å)	48.11±0.35	50.1 ± 0.9
Rg (reciprocal space)	48.02	49.90
Rg (real space)	50.67±0.6	50.1 ± 0.5
Dmax (Å)	172	165.2 ± 2.1
Calculated MW	23.4 kDa	25.9 kDa
SAXS estimated MW	143 ^a , 100 ^b , 112 ^c , 116 ^d kDa	130.9 ^a , 137.2 ^b , 117.1 ^c , 115.7 ^d kDa

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This has been corrected in the PDF and HTML versions.

Published online: 27 July 2023



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