CORRIGENDUM

Corrigendum to ‘Cryo-EM structure of MsbA in saposin-lipid nanoparticles (Salipro) provides insights into nucleotide coordination’

In the article by Kehlenbeck et al. [1], the author would like to update the Acknowledgement section as below, thereby adding a new sentence ‘We acknowledge the European Synchrotron Radiation Facility for provision of synchrotron radiation facilities and we would like to thank the staff of the ESRF for assistance and support in using beamline CM01’ in it.

The revised acknowledgement is as follows:

We thank Jens Frauenfeld (Salipro Biotech AB) for plasmids and protocols and members of the Tidow laboratory for helpful discussions. We are grateful to the staff at beamline P12 (EMBL, Hamburg) and acknowledge access to the Sample Preparation and Characterization (SPC) Facility of EMBL, Hamburg. VTF acknowledges the UK Engineering & Physical Sciences Council (EPSRC) for financial support under grants EP/C015452/1 and GR/R99393/01 for the creation of the Deuteration Laboratory (D-Lab) within ILL’s Life Sciences Group. This work used the EM facilities at the Grenoble Instruct-ERIC Center (ISBG; UMS 3518 CNRS CEA-UGA-EMBL) with support from the French Infrastructure for Integrated Structural Biology (FRISBI; ANR-10-INSB-0005-02) and GRAL, a project of the University Grenoble Alpes graduate school (Ecoles Universitaires de Recherche) CBH-EUR-GS (ANR-17-EURE-0003) within the Grenoble Partnership for Structural Biology. The IBS Electron Microscope facility is supported by the Auvergne Rhône-Alpes Region, the Fonds Feder, the Fondation pour la Recherche Médicale and GIS-IBiSA. This work was partly funded by the Cluster of Excellence ‘The Hamburg Centre for Ultrafast Imaging’ of the Deutsche Forschungsgemeinschaft (DFG)—EXC 1074—project ID 194651731. Open access funding enabled and organized by ProjektDEAL. We acknowledge the European Synchrotron Radiation Facility for provision of synchrotron radiation facilities, and we would like to thank the staff of the ESRF for assistance and support in using beamline CM01.

Reference

1 Kehlenbeck D-M, Traore DAK, Josts I, Sander S, Moulin M, Haertlein M, Prevost S, Trevor Forsyth V & Tidow H (2022) Cryo-EM structure of MsbA in saposin-lipid nanoparticles (Salipro) provides insights into nucleotide coordination. FEBS J 289, 2959–2970. doi: 10.1111/febs.16327