

A vault ribonucleoprotein particle exhibiting 39-fold dihedral symmetry. Corrigendum

Koji Kato,^a Hideaki Tanaka,^a Tomoyuki Sumizawa,^b
Masato Yoshimura,^a Eiki Yamashita,^a Kenji Iwasaki^{a,c,d}
and Tomitake Tsukihara^{a*}

^aInstitute for Protein Research, Osaka University, 3-2 Yamada-oka, Suita 565-0871, Japan, ^bDepartment of Environmental Toxicology, Institute of Industrial Ecological Sciences, University of Occupational and Environmental Health, 1-1 Iseigaoka, Yahatanishi, Kitakyushu 807-8555, Japan, ^cBio-multisome Research Team, Structural Physiology Research Group, RIKEN Harima Institute, Mikazuki Sayo, Hyogo 679-5148, Japan, and ^dCore Research for Evolution Science and Technology, Japan Science and Technology Agency, Japan. Correspondence e-mail: tsuki@protein.osaka-u.ac.jp

Corrections are made to the article by Kato *et al.* [*Acta Cryst.* (2008). **D64**, 525–531].

In the article by Kato *et al.* (2008), the values for φ and ψ were transposed. Throughout the paper $(\varphi, \psi) = (90^\circ, 110^\circ)$ should be replaced by $(\varphi, \psi) = (110^\circ, 90^\circ)$. Also, in Fig. 4 of the article the label φ in parts (a) and (b) should be replaced by ψ .

In addition, on page 530 of the article the size of the vault particles was given as $400 \times 40 \times 700 \text{ \AA}$ when it should be $400 \times 400 \times 700 \text{ \AA}$.

References

Kato, K., Tanaka, H., Sumizawa, T., Yoshimura, M., Yamashita, E., Iwasaki, K. & Tsukihara, T. (2008). *Acta Cryst.* **D64**, 525–531.