AUTHOR CORRECTION

Correction for Noack et al., How Viruses Hijack the ERAD Tuning Machinery

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Volume 88, no. 18, p. 10272–10275, 2014. Our Gem summarized recent findings on how *Nidovirales* and *Flaviviridae* may subvert the membrane of the endoplasmic reticulum (ER) for replication. In particular, we described how viruses coopt ER-derived membranes containing regulators of protein degradation to generate replication platforms.

Pages 10272–10273, column 2, paragraph 2: The paragraph beginning “Our group recently described” should be deleted. Two of the papers discussed there (references 3 and 4, i.e., **Bernasconi R, Galli C, Noack J, Bianchi S, de Haan CA, Reggiori F, Molinari M.** *Mol. Cell* **46**:809–819, 2012, <http://dx.doi.org/10.1016/j.molcel.2012.04.017>, and **Bernasconi R, Galli C, Kokame K, Molinari M.** *Mol. Cell* **52**:783–793, 2013, <http://dx.doi.org/10.1016/j.molcel.2013.10.016>) have been retracted. Western blot data showing that misfolded proteins expressed in the ER affect composition and stability of the ER-associated degradation (ERAD) machinery were not accurately reported in the retracted articles. While all other information in the Gem is correct, the specific example of the client-regulated ERAD tuning mechanism that we selected based on references 3 and 4 should not be considered unless further experimental evidence becomes available. For appropriate examples of ERAD tuning, please refer to reference 7 (**Bernasconi R, Molinari M.** *Curr. Opin. Cell Biol.* **23**:176–183, 2011, <http://dx.doi.org/10.1016/j.ceb.2010.10.002>).

Page 10273, Fig. 1: Figure 1 and its legend should be deleted.

Page 10275, column 1: References 3 and 4 should be deleted.

We sincerely apologize for any difficulties that may have been experienced by the scientific community.

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