corrigendum

The role of nuclear pores in gene regulation, development and disease

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EMBO reports (2009) 10, 697–705. doi:10.1038/embor.2009.147

In page 1 of the above article, printed in the July issue of *EMBO reports*, data was incorrectly cited. The authors apologize to their colleagues for this error. The correct citation should be as follows:

“Recent structural studies suggest that these scaffold Nups are similar to clathrin and COPII vesicle coats, which lead to the hypothesis that both classes of proteins share common ancestors (Devos *et al*, 2004; Brohawn *et al*, 2008).”

The missing reference is:

Brohawn SG, Leksa NC, Spear ED, Rajashankar KR, Schwartz TU (2008) Structural evidence for common ancestry of the nuclear pore complex and vesicle coats. *Science* **322**: 1369–1373

doi:10.1038/embor.2009.176

Published online 17 July 2009