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Competing interests statement The authors declare that they have no competing financial interests.

Correspondence and requests for materials should be addressed to T.A.S. (springerooffice@cbr.med.harvard.edu) or J.W. (jwang@red.dfci.harvard.edu). The PDB code for the nidogen/laminin complex is 1NPE.

corrigendum

¹⁴⁶Sm-¹⁴²Nd evidence from Isua metamorphosed sediments for early differentiation of the Earth's mantle

Guillaume Caro, Bernard Bourdon, Jean-Louis Birck & Stephen Moorbath

Nature **423**, 428–432 (2003).

In this Letter, the subscripts *l* and *k* were accidentally transposed, so coefficient *A* in equation (4) should have read:

$$A = \frac{\ln(m_i/m_j) \ln(m_i/m_l)}{\ln(m_k/m_j) \ln(m_k/m_l)} \quad \square$$

errata

Links between signal transduction, transcription and adhesion in epithelial bud development

Colin Jamora, Ramanuj DasGupta, Pawel Kocieniewski & Elaine Fuchs

Nature **422**, 317–322 (2003).

In Figs 1e and 2j, k of this paper, the colour keys are incorrect. In Fig. 1e, the blue bars indicate TOPFLASH and the purple bars indicate FOPFLASH. The description of the results in the text is correct. In Fig. 2j and k, the green fluorescence indicates P-cadherin (Pcad) and E-cadherin (Ecad), respectively, and the red fluorescence indicates the marker for the basement membrane, laminin (lam).

Class 3 semaphorins control vascular morphogenesis by inhibiting integrin function

Guido Serini, Donatella Valdembri, Sara Zanivan, Giulia Morterra, Constanze Burkhardt, Francesca Caccavari, Luca Zammataro, Luca Primo, Luca Tamagnone, Malcolm Logan, Marc Tessier-Lavigne, Masahiko Taniguchi, Andreas W. Püschel & Federico Bussolino

Nature **424**, 391–397 (2003).

In Figs 3c, g and 4c, g of this Article, the colour keys are incorrect. The light grey and white boxes were interchanged. The description of the results in the text is correct.