

CORRIGENDUM

doi:10.1038/nature03941

EphB receptor activity suppresses colorectal cancer progression

Eduard Batlle, Julinor Bacani, Harry Begthel, Suzanne Jonkheer, Alexander Gregorieff, Maaïke van de Born, Núria Malats, Elena Sancho, Elles Boon, Tony Pawson, Steven Gallinger, Steven Pals & Hans Clevers

Nature 435, 1126–1130 (2005)

In the author list of this paper, Suzanne Jonkheer's surname was incorrectly spelled 'Jonkeer'.

CORRIGENDUM

doi:10.1038/nature04044

Similar response of labile and resistant soil organic matter pools to changes in temperature

Changming Fang, Pete Smith, John B. Moncrieff & Jo U. Smith

Nature 433, 57–59 (2005)

The *x* axis of Fig. 1 of this Letter was mislabelled. The correct tick labels (from left to right) should read: 'Root-free soil 0–10 cm'; 'Intact soil 0–10 cm'; 'Root-free soil 20–30 cm'; and 'Intact soil 20–30 cm'. These errors do not affect any of our conclusions.

ERRATUM

doi:10.1038/nature04042

An integrated view of the chemistry and mineralogy of martian soils

Albert S. Yen, Ralf Gellert, Christian Schröder, Richard V. Morris, James F. Bell III, Amy T. Knudson, Benton C. Clark, Douglas W. Ming, Joy A. Crisp, Raymond E. Arvidson, Diana Blaney, Johannes Brückner, Philip R. Christensen, David J. DesMarais, Paulo A. de Souza Jr, Thanasis E. Economou, Amitabha Ghosh, Brian C. Hahn, Kenneth E. Herkenhoff, Larry A. Haskin, Joel A. Hurowitz, Bradley L. Joliff, Jeffrey R. Johnson, Göstar Klingelhöfer, Morten Bo Madsen, Scott M. McLennan, Harry Y. McSween, Lutz Richter, Rudi Rieder, Daniel Rodionov, Larry Soderblom, Steven W. Squyres, Nicholas J. Tosca, Alian Wang, Michael Wyatt & Jutta Zipfel

Nature 436, 49–54 (2005)

Reference 34 should have read: "34. Goetz, W. *et al.* Indication of drier periods on Mars from the chemistry and mineralogy of atmospheric dust. *Nature* doi:10.1038/nature03807 (this issue)." The HTML version has been corrected online.