

Mark Workman is at Grantham Institute for Climate Change, Imperial College London, Exhibition Road, London SW7 2AZ, UK.

e-mail: simon.bushell13@alumni.imperial.ac.uk

References

1. Black, R. *Nature Clim. Change* **5**, 282–284 (2015).
2. Painter, J. *Nature Clim. Change* **5**, 286–288 (2015).
3. Roelfsema, M. *et al. Energ. Policy* **67**, 781–796 (2014).
4. Fisher, W. R. *Commun. Monogr.* **51**, 1–22 (1984).
5. Taleb, N. N. *The Black Swan: The Impact of the Highly Improbable* (Penguin, 2008).
6. Riessman, C. K. *Narrative Analysis* (Sage, 1993).
7. Salmon, C. *Storytelling: Bewitching the Modern Mind* (Verso Books, 2010).
8. Goldstein, J. *Ideas and Foreign Policy: Beliefs, Institutions, and Political Change* (Cornell Univ. Press, 1993).
9. Miskimmon, A., Loughlin, B. O. & Roselle, L. *Forging the World: Strategic Narratives and International Relations* (Centre for European Politics, New Political Communications Unit, 2012).
10. Simpson, E. *War From the Ground Up: Twenty-First Century Combat as Politics* (Hurst, 2012).
11. Aristotle *The Art of Rhetoric* (HarperCollins, 2012).
12. Ringsmose, J. & Borgesen, B. K. *Eur. Secur.* **20**, 505–528 (2011).
13. Archetti, C. *Understanding Terrorism in the Age of Global Media: A Communication Approach* (Palgrave Macmillan, 2013).
14. O'Neill, S. & Nicholson-Cole, S. *Sci. Commun.* **30**, 355–379 (2009).
15. Moser, S. C. & Dilling, L. *Environment* **46**, 32–46 (2004).
16. Caldecott, B. in *From Hot Air to Happy Endings: How to Inspire Public Support for a Low Carbon Society* (eds Rowley, S. & Phillips, R.) 32–35 (Green Alliance, 2010).
17. Whitmarsh, L., Seyfang, G. & O'Neill, S. *Glob. Environ. Chang.* **21**, 56–65 (2011).
18. Nisbet, M. C. *WIREs Clim. Chang.* **5**, 809–823 (2014).

Correction

In the Commentary 'Science and religion in dialogue over the global commons' (*Nature Climate Change* **5**, 907–909; 2015), refs 13 and 14 were misnumbered and should have been 12 and 13. Corrected after print 24 September 2015.

Correction

In the version of the Correspondence 'Validity of county-level estimates of climate change beliefs' originally published (*Nature Clim. Change* **5**, 704; 2015), the correlation coefficient should have read +0.46 ($p < 0.05$), not +0.53 ($p < 0.01$). Further, the number of counties where estimates fall within CERA/CAFOR confidence intervals is 17, not 18. This changes the variance figures to 63 vs. 12 (not 15), which suggests that the estimates by Howe *et al.* exhibit about 78% (not 74%) less variance than the true population belief. These calculation errors were made as a consequence of a coding error. These errors have been corrected and new Supplementary Information files uploaded online 13 October 2015.