LETTERS

1 on page 1464 were incorrect. The correct photographs appear below. In addition, the



second sentence of the legend to figure 1 should have read, "The Raf constructs were tagged at the COOH-terminus with a Glu-Glu epitope (MEYMPME) (24) for c-Raf, or at the NH₂-terminus with both the Glu-Glu and the Myc (MEQKLISEEDL) (23) epitopes for RafCAAX"; the next-to-the-last sentence of the legend to figure 1 should have read, "The c-Raf constructs in (A through D) are Glu-Glu-tagged and were detected by using an anti Glu-Glu antibody, and the RafCAAX and Raf6QCAAX constructs used in E and F were detected by using the antibody to Raf COOH-terminal peptide"; and the third sentence of note 26 should have read, "After blocking with 5% milk in phosphate-buffered saline (M-PBS), cells were incubated with a mouse monoclonal antibody to Glu-Glu or a rabbit polyclonal antibody to a 20-amino acid COOHterminal peptide of Raf-1 (Santa Cruz Biotechnology, Santa Cruz, California), washed, and incubated with donkey antibodies to mouse or rabbit IgG combined with Texas Red (Jackson) in M-PBS, washed, and mounted in FITC-Guard (Testog)."

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References

1. D. Stokoe, S. G. Macdonald, K. Cadwallader, M. Symons, J. F. Hancock, Science 264, 1463 (1994).

Corrections and Clarifications

- The name of Technical Comment author Joe M. McCord (2 Dec., p. 1586) was mistakenly omitted from the Table of Contents for the issue of 2 December (p. 1455)
- In the report "A central role of salicylic acid in plant disease resistance" by T. P. Delaney et al. (18 Nov., p. 1247), the name of the parasite in line 11 of the second column on page 1249 was misprinted. It should have been "Peronospora parasitica.'
- In reference 12 (p. 996) of the Perspective "Neuroscience on the net" by P. T. Fox and J. L. Lancaster (11 Nov., p. 994), errors appeared in three of the Uniform Resource Locators (URL's) listed. For BrainMap, the URL should have read, "http://biad38.uthscsa.edu/brainmap/brainmap94.html"; for ICBM/SPMap, "http://www.loni.ucla.edu"; and for Genesis, "http://www.bbb.caltech.edu/GENESIS.'

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