

damental and well-known biogeographic difference between tropical oceans (12). Detailed long-term studies from Jamaica could not be expected to predict much about the dynamics of different systems that have no species in common.

In my article I suggested that destructive algal blooms in Jamaica could be reversed at least partly by controlling overfishing. Hodgson states instead that it may be time to "cut [our] losses and focus on other islands where there is public support for coral reef conservation." To abandon Jamaica at this stage would be irresponsible and even to suggest so undervalues efforts that are already underway there for improved reef management (13).

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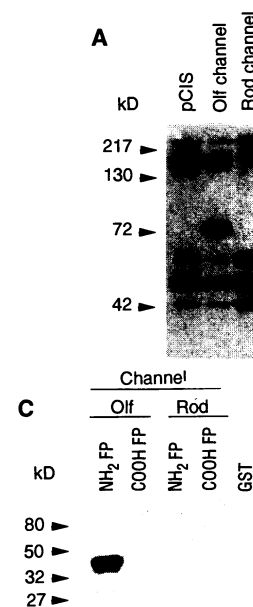
#### References

1. J. L. Munro, *Jam. J.* **3**, 16 (1969); J. L. Munro, *ICLARM Stud. Rev.* **7**, (1983); J. A. Koslow, F. Hanley, R. Wichlund, *Mar. Ecol. Prog. Ser.* **43**, 201 (1988).
2. G. R. Russ, in *The Ecology of Coral Reef Fishes*, P. F. Sale, Ed. (Academic Press, New York, 1991), chap. 20.
3. W. D. Liddell and S. L. Ohlhorst, *Proc. 7th Int. Coral Reef Symp., Guam* **1**, 144 (1992); T. P. Hughes, B. D. Keller, J. B. C. Jackson, M. J. Boyle, *Bull. Mar. Sci.* **36**, 377 (1985); W. D. Liddell and S. L. Ohlhorst, *J. Exp. Mar. Biol. Ecol.* **95**, 271 (1986); T. P. Hughes, D. C. Reed, M. J. Boyle, *ibid.* **113**, 39 (1987); T. P. Hughes, *Ecology* **70**, 275 (1989).
4. S. V. Smith, W. J. Kimmerer, E. A. Laws, R. E. Brock, T. W. Walsh, *Pac. Sci.* **35**, 279 (1981).
5. R. C. Carpenter, *Proc. Natl. Acad. Sci. U.S.A.* **85**, 511 (1988).
6. J. C. Ogden, R. A. Brown, N. Salesky, *Science* **182**, 715 (1973); P. W. Sammarco, *J. Exp. Mar. Biol. Ecol.* **45**, 245 (1980); R. C. Carpenter, *J. Mar. Res.* **39**, 749 (1981); P. W. Sammarco, *J. Exp. Mar. Biol. Ecol.* **65**, 83 (1982); S. M. Lewis, *Ecol. Monogr.* **56**, 183 (1986).
7. H. Lessios, *Ann. Rev. Ecol. Syst.* **19**, 371 (1988).
8. R. Steneck, in *Proceedings of the Colloquium on Global Aspects of Coral Reefs: Health, Hazards and History*, 1993, R. N. Ginsburg, Compiler (University of Miami, Miami, FL, 1993), pp. 220-225.
9. J. C. Bythell, E. H. Gladfelter, M. Bythell, *Coral Reefs* **12**, 143 (1993).
10. T. J. Goreau, *Am. Zool.* **32**, 683 (1992).
11. D. Watts, *The West Indies: Patterns of Development, Culture and Environmental Change since 1492* (Cambridge Univ. Press, Cambridge, 1987).
12. C. Birkeland, *UNESCO Rep. Mar. Sci.* **46**, 45 (1987).
13. J. C. Ogden, *Oceanus* **30**, 9 (1987); S. M. Wells, Ed., *Coral Reefs of the World*, vol. 1, *United Nations Environment Program Regional Seas Directories and Bibliographies* (International Union for the Conservation of Nature, Cambridge, 1988); United National Environment Programme Caribbean Regional Coordinating Unit, *CEPNEWS* **8**, 2 (1994).

#### Corrections and Clarifications

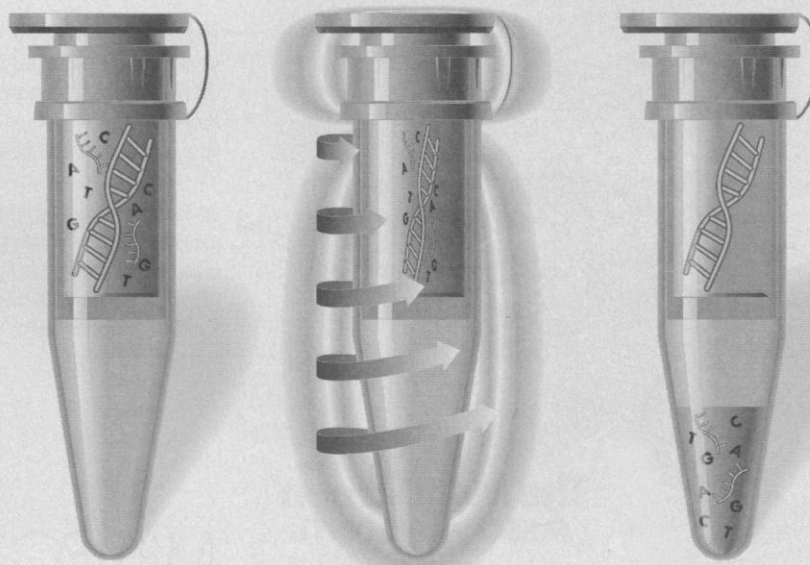
Figure 1, parts A and C (p. 1349), of the Research Article "Calcium-calmodulin modula-

tion of the olfactory cyclic nucleotide-gated cation channel" by Mingyao Liu *et al.* (25 Nov., p. 1348) were incorrectly printed. The correct figures appear below. On page 1351 of the same article, in line 25 of the first column of text, "GMP" should have been "AMP." In the second line of the text on page 1352, the first "(C.L.)<sub>o</sub>" should have been "(C.L.)<sub>c</sub>."



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