report, the representative data for the trans-Atlantic route indicated only modest congestion. They make the sensible suggestion that we rethink our statement that that data show a situation in which social forces would be most visible. We and others have, however, found the same type of behavior in other data sets (1), which supports the explanation our model provides.

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#### References

1. M. Takavasu et al., in Traffic and Granular Flow '97. D. E. Wolff and M. Schreckenberg, Eds. (Springer, Singapore, 1988); B. Huberman and R. Lukose, unpublished data

#### **Genus Correction**

The name Rahona, which we recently proposed as a genus name for a basal avian from the Late Cretaceous of Madagascar (Reports, 20 Mar., p. 1915), is already occupied by the lymantriid lepidopteran Rahona Griveaud, (1). We therefore propose the replacement name Rahonavis for this genus, whose type species is Rahonavis ostromi.

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#### References

1. P. Griveaud, Bull. Soc. Entomol. France 80, 225

#### **Corrections and Clarifications**

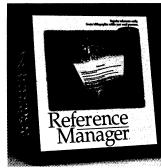
In the News & Comment article "Partnering of the Red Sea lets scientists bond" by Jocelyn Kaiser (6 March, p. 1448), the photograph of the divers was printed upside down, and the caption incorrectly described the scientists as "working upside down." The photo in its correct orientation appears on page 179 of this issue.

- In the response "Fractality in nature" by O. Biham et al. (Letters, 13 March, p. 1615), the name of co-author Daniel A. Lidar was misspelled.
- In the News & Comment article "Clinton names adviser, NSF chief" by Andrew Lawler (20 Feb., p. 1122), Rita Colwell's nomination as director of the National Science Foundation was described as "a move that would mark the first time a biologist has run the...foundation." This overlooked William D. McElroy, a biochemist and chair of the Department of Biology at Johns Hopkins University, who was director of NSF from 1969 until 1972.

#### Letters to the Editor

Letters may be submitted by e-mail (at science\_letters@aaas.org), fax (202-789-4669), or regular mail (Science, 1200 New York Avenue, NW, Washington, DC 20005, USA). Letters are not routinely acknowledged. Full addresses, signatures, and daytime phone numbers should be included. Letters should be brief (300 words or less) and may be edited for reasons of clarity or space. They may appear in print and/or on the World Wide Web. Letter writers are not consulted before publication.

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