

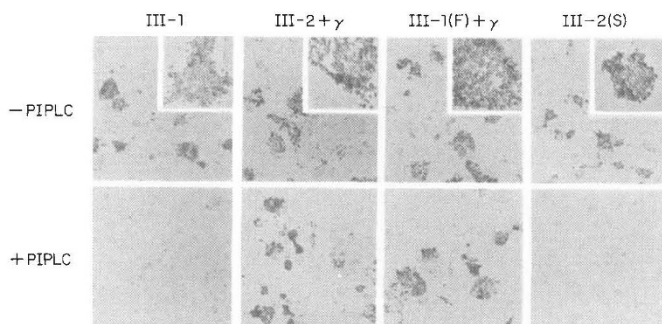
**ERRATA**

**A single amino acid in the glycosyl phosphatidylinositol attachment domain determines the membrane topology of Fc $\gamma$ RIII**

**Tomohiro Kurosaki & Jeffrey V. Ravetch**

*Nature* 342, 805-807 (1989).

IN the printing process the labels of the two right-hand panels in Fig. 3 of this paper, published in the 14 December issue, were omitted. The figure is reproduced in its correct form below.

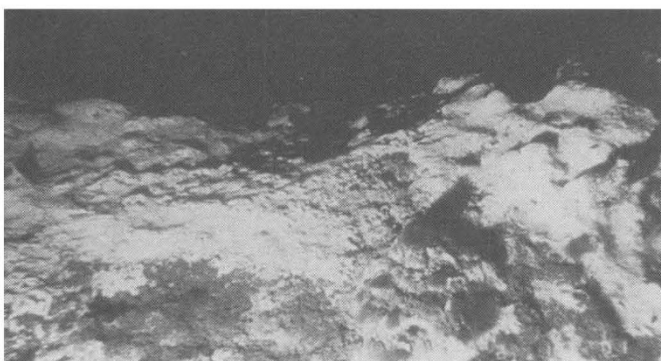


**Massive natural occurrence of unusually large bacteria (*Beggiatoa* sp.) at a hydrothermal deep-sea vent site**

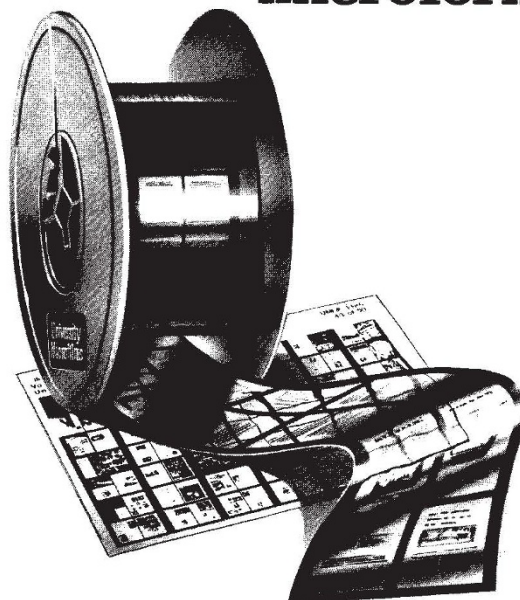
**Holger W. Jannasch, Douglas C. Nelson & Carl O. Wirsen**

*Nature* 342, 834-836 (1989).

FIGURE 1 in this letter was rotated through 180° in the published version. The correct orientation, showing *Beggiatoa* mats covering hydrothermal sediments on the sea bed, is shown below.



**nature  
is available in  
microform.**



**University Microfilms**

International reproduces this publication in microform: microfiche and 16mm or 35mm film. For information about this publication or any of the more than 13,000 titles we offer, complete and mail the coupon to: University Microfilms International, 300 N. Zeeb Road, Ann Arbor, MI 48106. Call us toll-free for an immediate response: 800-521-3044. Or call collect in Michigan, Alaska and Hawaii: 313-761-4700.

Please send information about these titles:

\_\_\_\_\_

\_\_\_\_\_

Name \_\_\_\_\_

Company/Institution \_\_\_\_\_

\_\_\_\_\_

Address \_\_\_\_\_

City \_\_\_\_\_

State \_\_\_\_\_ Zip \_\_\_\_\_

Phone (     ) \_\_\_\_\_

**University  
Microfilms  
International**