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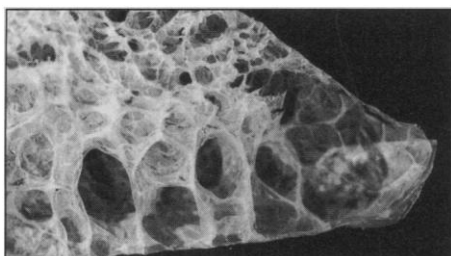
References

1. N. J. Deacon *et al.*, *Science* **270**, 988 (1995).
2. F. Kirchhoff, T. C. Greenough, M. Hamacher, J. L. Sullivan, R.C. Desrosiers, *Virology* **232**, 319 (1997).



Chick Heart, Not Lizard Lung

In our report "Lung structure and function in theropod dinosaurs and early birds" (14 Nov., p. 1267), we inadvertently substituted an incorrect photo in place of an illustration that should have appeared as figure 1D. Here



we present the correct figure (below, 1×), which illustrates the relatively large, non-vascularized volume of the reptilian lung (the lizard *Varanus*) that is devoted to convective ventilation, rather than to respiratory gas exchange. The picture in the report was actually of the heart of a 5-day-old chick embryo (figure 12 from L. H. S. Van Mierop and L. M. Kutsche, in *Congenital Heart Disease: Causes and Processes*, J. Nora and A. Takao, Eds. (Futura, New York, 1984), pp. 459-479]. This error has no bearing on the substance or the conclusions of our report. Nevertheless, we regret any confusion or inconvenience to readers.

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