

curred later in the Cretaceous on certain land masses. Our observation is in concert with, but not the same as, previous evidence for a land connection between Gondwana and Laurasia during the Lower Cretaceous, such as the supposed shared presence of a particular ornithischian genus (6) or of particular families in Cretaceous faunas from Africa, Europe, and North America (7).

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References

1. E. Stromer, *Abh. Kgl. Bayer. Akad. Wiss., Math.-phys. Kl.* **28**, 1 (1915); *Abh. Bayer. Akad. Wiss., Math.-naturwiss. Abt., N.F.* **22**, 1 (1934).
2. P. Taquet, *Cah. Paléontol.* **1**, 1 (1976).
3. L. L. Jacobs, D. A. Winkler, W. R. Downs, E. M. Goman, *Palaeontology* **36**, 523 (1993).

4. A. F. de Lapparent, *Mém. Soc. Géol. France (n.s.)* **88A**, 1 (1960).
5. E. Buffetaut and J. Le Loeuff, *Cretaceous Res.* **12**, 159 (1991); E. Buffetaut and J.-C. Rage, in *The Africa-South America Connection*, W. George and R. Lavocat, Eds. (Clarendon Press, Oxford, 1993), pp. 87-99.
6. P. M. Galton and P. Taquet, *Géobios (Lyon)* **15**, 147 (1982).
7. J. Le Loeuff, *Cretaceous Res.* **12**, 93 (1991).

Crankcase Art?

Figures published in *Science* have frequently been an inspiration for my paintings, but



Which is art? Left, Guinier-Preston zones; right, Mondrian's *Church Façade*.

when I scanned the already eye-catching report by F. W. Gayle and M. Goodway about the aluminum alloy of the Wright brothers' aircraft (11 Nov., p. 1015), I was astonished to see a pattern in figure 2B (p. 1016) that depicted 20-nanometer Guinier-Preston zones which was reminiscent of Piet Mondrian's paintings *Church Façade* and *Color Planes in Oval*. Life imitating art?

Debra Jan Bibel

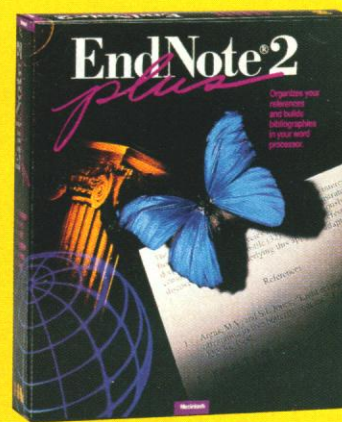
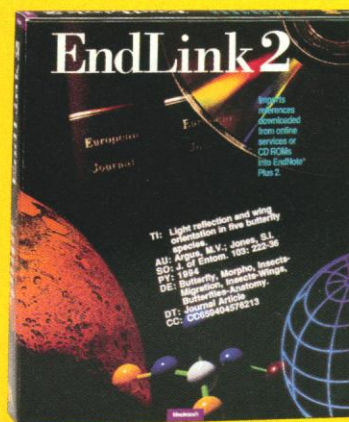
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Corrections and Clarifications

In the letter from Howard B. Umnovitz and Roy W. Stevens (3 Mar., p. 1249), the third sentence should have read, "First, they can not only invite, but actively solicit, new ideas and alternative lines of inquiry."

In figure 1D (p. 680) of the report "Genetic decreases in atrial natriuretic peptide and salt-sensitive hypertension" by Simon W. M. John *et al.* (3 Feb., p. 679), the size bars to the right and left of the Southern blot were not correctly aligned in relation to the dark bands.

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