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E. hoyasi was roughly the size of a little fringilid with a wingspan of nearly 20 cm Its hindlimb morphology remain uncertain as no material of this kind
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276 JOURNAL OF VERTEBRATE PALEONTOLOGY, VOL. 20, NO. 2, 2000 FIGURE 1. Geographic and stratigraphic distribution of Hypsognathus fenneri in eastern North America.
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281 282 JOURNAL OF VERTEBRATE PALEONTOLOGY, VOL. 34, NO. 2 nutritive groove (ca. 30%, or 20 teeth, of Barba and Thies, 2000), Miocene
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528 JOURNAL OF VERTEBRATE PALEONTOLOGY, VOL. 34, NO. 3, 2014 extremities and a trapezoid shape. A posterodorsally oriented,
[http://sites.ffclrp.usp.br/paleo/pdf/\(057\)%20Eltink%20%20Langer%202014.pdf](http://sites.ffclrp.usp.br/paleo/pdf/(057)%20Eltink%20%20Langer%202014.pdf)

386 JOURNAL OF VERTEBRATE PALEONTOLOGY, VOL. 17, NO. 2, 1997 B C D FIGURE 2. Skulls of Uintaceras. UCMP 69722 in A, dorsal and B, left lateral views.
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