

# The Paleogene Mammals of China (Bulletin of Carnegie Museum of Natural History No. 21)

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Pp. 93; 16 text-figures (map), large folding locality map at rear. Original printed pictorial wrappers, 4to. Bulletin of Carnegie Museum of Natural History, no. 21. No ownership marks. An early review of the Paleocene, Eocene and Oligocene mammal localities of China.

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1985. Possible phylogenetic relationships ofÂ Gomphos elkema (Glires, Mammalia) from the  
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