

Chapter 6

Erratum To: The Paleomagnetism and Magnetic Stratigraphy of the Late Cenozoic Sediments of the Yushe Basin, Shanxi Province, China

Neil D. Opdyke, Kainian Huang, and R. H. Tedford

Erratum To: The Paleomagnetism and Magnetic Stratigraphy of the Late Cenozoic Sediments of the Yushe Basin, Shanxi Province, China, DOI: [10.1007/978-90-481-8714-0_4](https://doi.org/10.1007/978-90-481-8714-0_4)

Figure 4.8 part figures **a** and **b** are placed on separate pages for clarity.

The online version of the original chapter can be found at
DOI: [10.1007/978-90-481-8714-0_4](https://doi.org/10.1007/978-90-481-8714-0_4).

N. D. Opdyke (✉) · K. Huang
Department of Geological Sciences, University of Florida,
Gainesville, FL 32611, USA
e-mail: drno@ufl.edu

K. Huang
e-mail: knhuang@ufl.edu

R. H. Tedford
Formerly Division of Paleontology, American Museum
of Natural History, Central Park West at 79 St, New York,
NY 10024, USA

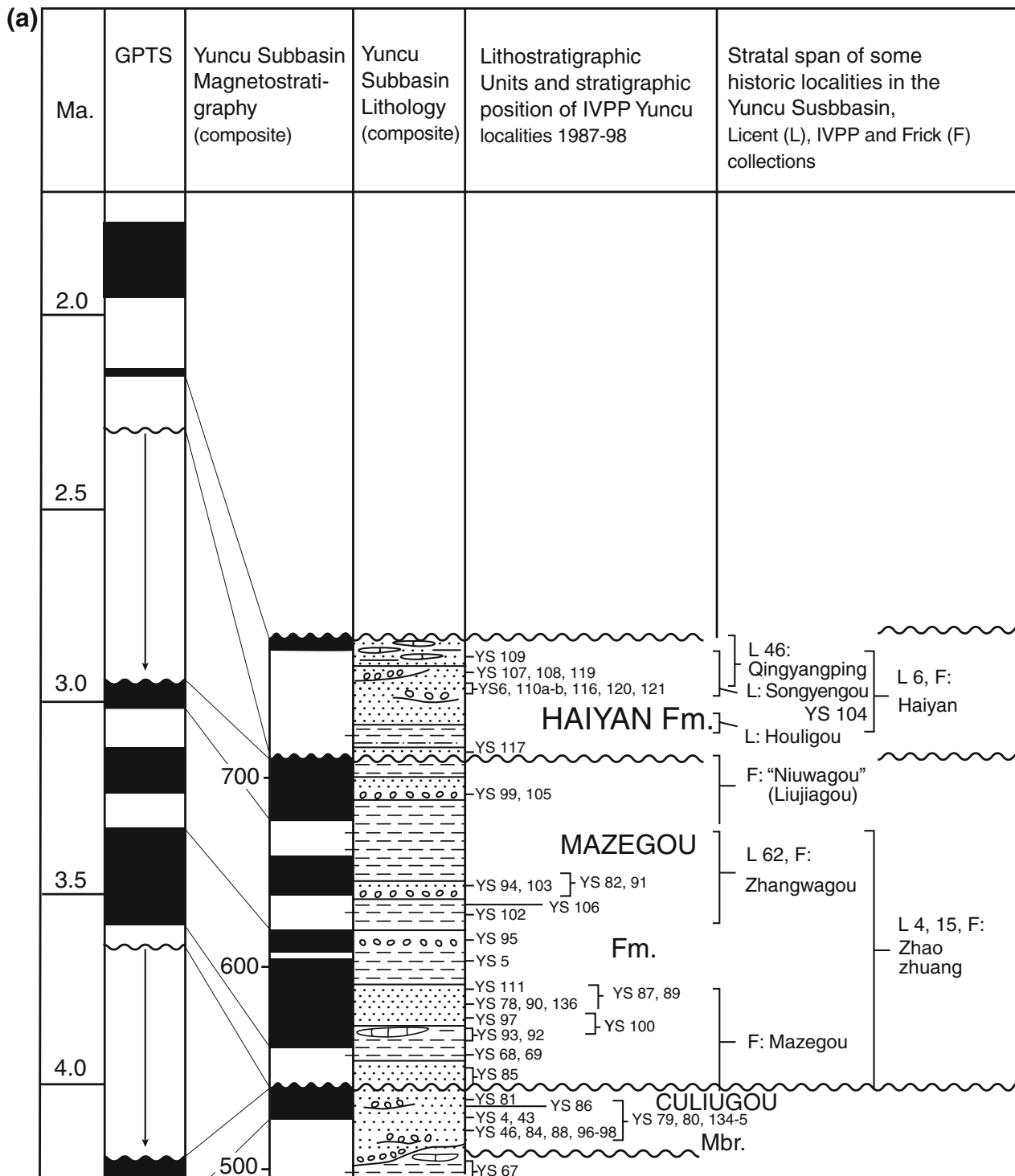


Fig. 4.8 a, b Composite Yuncu subbasin lithology with observed magnetostratigraphy and correlation to the GPTS of Cande and Kent (1995). Lithostratigraphic units are plotted with unconformities indicated by wavy lines. Vertical arrows in the GPTS column indicate location and duration of intra-Yushe hiatuses. This figure provides the framework for biostratigraphy developed in subsequent volumes of this Yushe series, and the YS fossil localities are plotted next to the composite lithological column. On the right, selected historical

localities are located, some approximately indicated by a vertical range based on field evidence and statements by surviving relatives of the "dragon-bone hunters". These localities include results of IVPP fieldwork of the 1950s, Licent quarries (L), and collections made for Childs Frick (F; 1932-37). The two parts of the figure overlap and are reproduced at a size large enough to resolve locations of stratigraphic levels

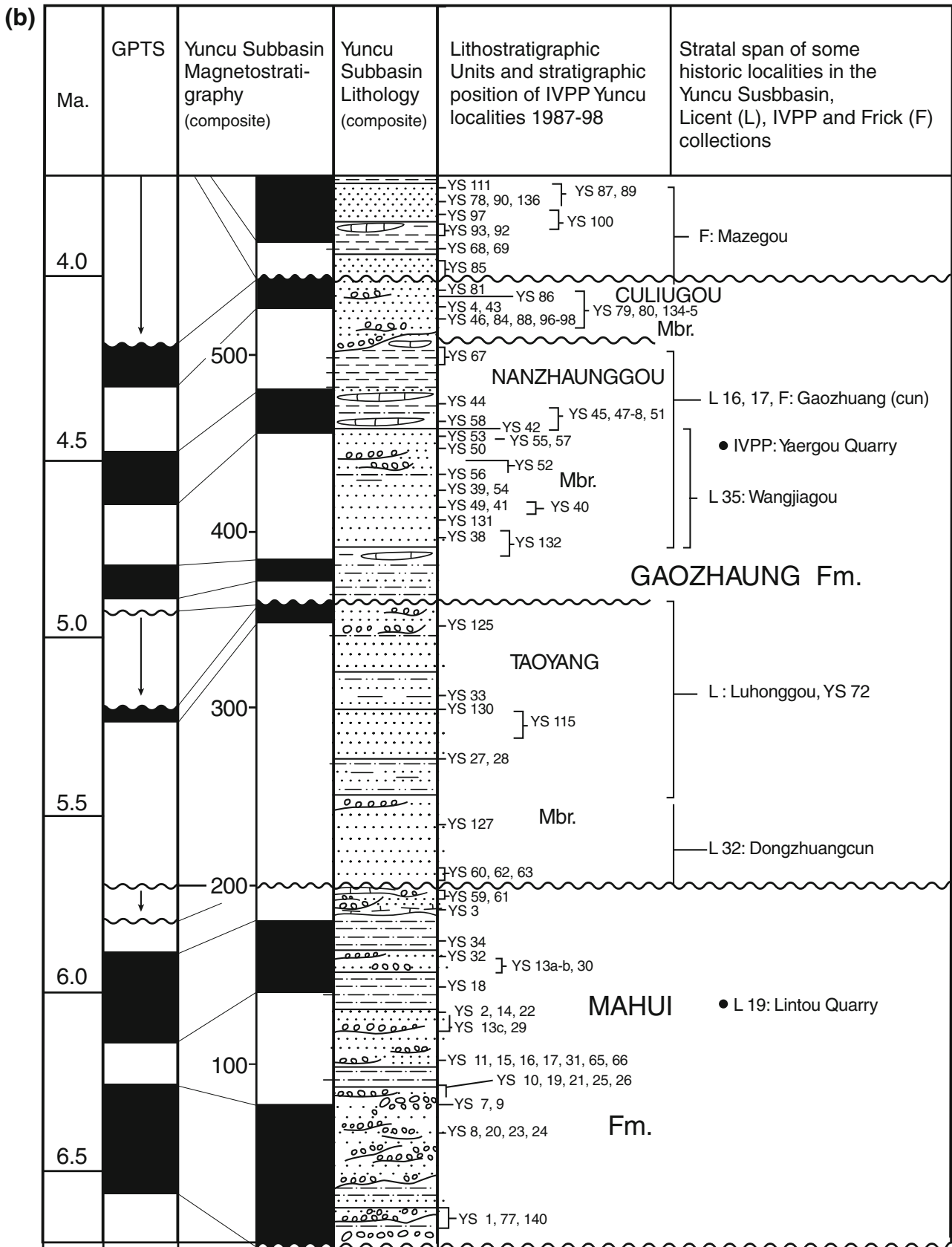


Fig. 4.8 (continued)