

Corrigendum to: Conodont biostratigraphy of the Permian–Triassic Boundary sequence at Lung Cam, Vietnam

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[†]Bruce Wardlaw passed away on March 23, 2016

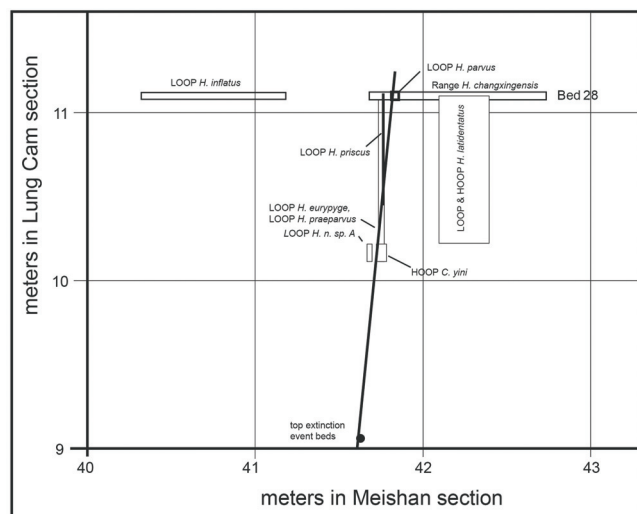
After rechecking the measurements of our Lung Cam section, small stratigraphic height discrepancies were found in Table 1 of our published paper (Wardlaw et al. 2015). These discrepancies were discovered while constructing graphic correlation charts comparing the Lung Cam section with some other Permian–Triassic boundary sections in South China. The errors are not present in the columnar section in text-figure 2, but their correction has slightly altered the data originally presented in text-figure 4, the Graphic Correlation diagram for the Lung Cam section.

Table 1 has been corrected, and the corrected height data have been used to reconstruct and slightly modify text-figure 4. This corrigendum also provided the opportunity to revise and expand

the conodont range data originally reported to include data for two additional conodont species in Figure 4. We have added the Lowest Observed Occurrence Point (LOOP) for *Hindeodus inflatus*, and the LOOP and Highest Observed Occurrence Point (HOOP) for *H. latidentatus*. These new data extend the ranges and diversity of conodonts observed within the Lung Cam section.

REFERENCE

WARDLAW, B. R., NESTELL, M. K., NESTELL, G. P., ELLWOOD, B. B. and LAN, L. T. P., 2015. Conodont biostratigraphy of the Permian–Triassic Boundary Sequence at Lung Cam, Vietnam. *Micro-paleontology*, 61: 313–334.



TEXT-FIGURE 4 (Revised)

Graphic Correlation of the Lung Cam section to the Permian–Triassic GSSP at Meishan, China. HOOP = Highest Observed Occurrence Point, LOOP = Lowest Observed Occurrence Point; boxes represent sample interval.

Lung Cam Conodont Distribution				Clarkina yini	Hindeodus n. sp. A	Hindeodus latidentatus	Hindeodus eurypygus	Hindeodus typicalis	Hindeodus praeparvus	Hindeodus plicatus	Hindeodus parvus erectus	Hindeodus parvus parvus	Hindeodus inflatus	Hindeodus bicuspitatus	Hindeodus changxingensis	Merrillina ultima
Bed	Base	Top	Thick.													
19	10.00	10.12	0.12													
20	10.12	10.22	0.10	X	X	X	X	X	X							X
21	10.22	10.39	0.17													
22	10.39	10.44	0.05			X	X									X
23	10.44	10.54	0.10			X	X			X						X
24	10.54	10.75	0.21													
25	10.75	10.92	0.17													
26	10.92	11.02	0.10				X									X
27	11.02	11.08	0.06													
28	11.08	11.12	0.04			X	X	X	X	X	X	X	X	X	X	X

TABLE 1
Conodont distribution in the Lung Cam section, Vietnam.