



http://app.pan.pl/SOM/app63-Sun_etal_SOM..pdf

SUPPLEMENTARY ONLINE MATERIAL FOR

Palaeobiology of orthothecide hyoliths from the Cambrian Manto Formation of Hebei Province, North China

Haijing Sun, John M. Malinky, Maoyan Zhu, and Diying Huang

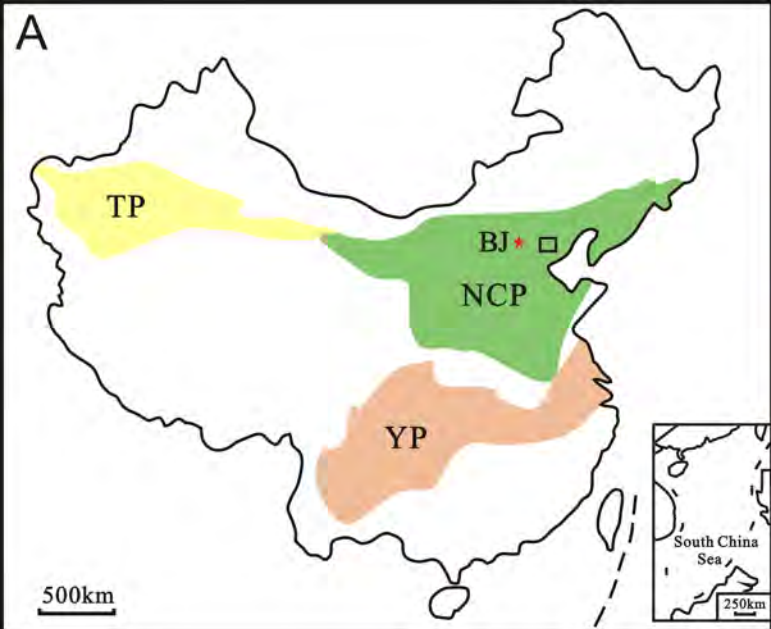
Published in *Acta Palaeontologica Polonica* 2018 63 (1): 87-101.
<https://doi.org/10.4202/app.00413.2017>

Supplementary Online Material

SOM 1. Map of the studied Zuojiawu section of the Cambrian Manto Formation (around the boundary of Cambrian Stage 4/ Stage 5) of Tangshan City in Hebei Province, North China.

SOM 2. Stratigraphic and geographic occurrences of the studied taxa.

SOM 3. Growth stages of the *Cupitheca convexa* sp. nov.

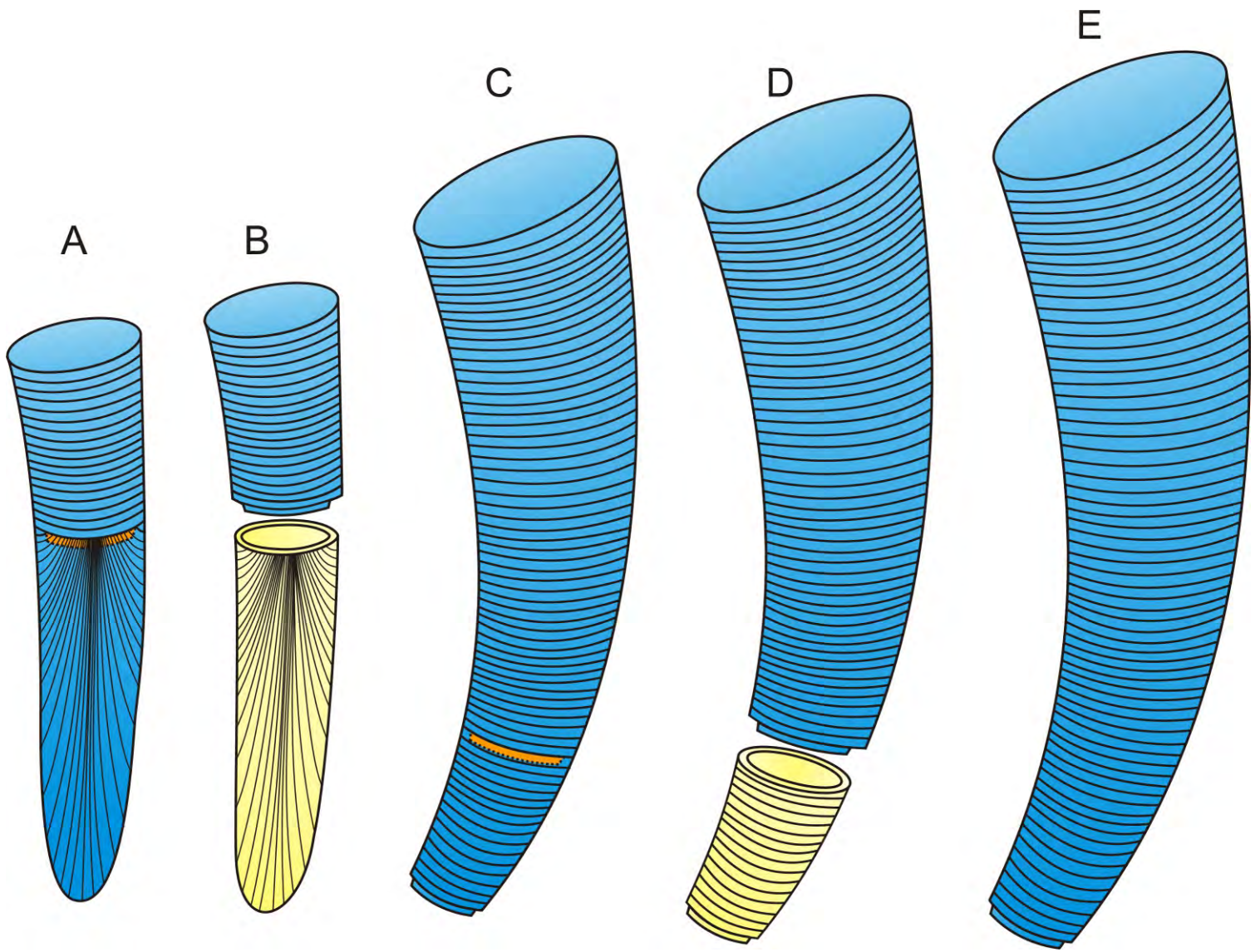


SOM. 1. A. Locations of the North China Platform (NCP), Yangtze Platform (YP), Tarim Platform (TP) and Beijing (BJ), and the box indicates the position of the research area. B. Locality of the Zuojiawu section.

Global		Sinokorea		Gondwana					Balti.	Laurentia						
Period	Series	Stage	Korea	N. China	S. China	Spain	Australia	Antactica	India	Sweden	Greenland	Newfound.	British Columbia	South Dakota	Texas	Montana
Cambrian	Furongian	Stage 10														
		Jiangshan														
		Paibian														
	Series 3	Guzhang														
		Drumian														
		Stage 5		 												
	Series 2	Stage 4		 												
		Stage 3														
	Terreneuvian	Stage 2														
		Fortunian														

Cupitheca
C. holocyclata
C. convexa sp. nov.
Decoritheca
D. cyrene
D. cyrene herein

SOM 2. Stratigraphic and geographic occurrence of the studied taxa. Balti., Baltica.



SOM 3. Growth stages of *Cupithea convexa* sp. nov.; orange shade represents the septum- like transverse wall and yellow colour indicates the decollated shells.