Correction to: Paleobiology and Taphonomy of a Middle Paleolithic Neandertal Tooth from Ciemna Cave, Southern Poland

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The original version of this article unfortunately contained a mistake. The gray shading in Table 1 was omitted. The original article has been updated.

The online version of the original article can be found at <https://doi.org/10.1007/s41982-019-00026-4>

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Table 1 Archeological sequence and radiocarbon dating of Ciemna Cave main chamber (sector CK)

MIS	Geological Series	Lithostratigraphic Layer	Archaeological Level	Industry	Radiocarbon Samples	^{14}C yr BP ($\pm 1\sigma$)	calBP (68.2%)
1	Series VI	1.1	I	Holocene			
		1.2					
	Series V	2.11					
		2.12					
2		2.2	II	Mixed Holocene, Upper Paleolithic, and Middle Paleolithic			
		2.3					
3	Series IV	3	III	Micoquian	RTD-7386 (<i>Ursus</i> sp. Humerus) RTD-7494 (large mammal long bone shaft fragment)	55,300 $\pm$ 5000 >56,000	
		4					
		5					
4	Series III	6	IV	Micoquian	RTD-7387 (<i>Ursus</i> sp. Femur) RTD-7353 (charcoal - <i>Pinus sylvestris</i>)	46,300 $\pm$ 1400 42,600 $\pm$ 400	46,200–45,500
		7					
		8	V	Micoquian	RTD-7388 (<i>Ursus</i> sp. Tibia)	>50,600	
		9	VI	Taubachian			
5	Series II	10					
		11.1					
		11.2					
		12	VII	Mousterian with Levallois			
		13					
		14					
		15	VIII	Mousterian			
		16					
6 ?	Series I	17	IX	Unidentified Middle Paleolithic			
		18					
		19					

^a Table modified from Valde-Nowak et al. (2016a,b) and Alex et al. (2017)

The gray shading indicates context of human incisor.

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