

Supplement 1

Table S1: Details of tongue worms identified on CT in the nasal cavities of cadavers with no nasal ballistic damage and number of tongue worms retrieved at necropsy (second last column). Blanks are where no tongue worms were detected on CT.

ID	Number of female tongue worms in left and right nasal cavities (additional comments)	Approximate maximum length and width; Ave Hounsfield units (interior, exterior)	Location in nasal cavity (rostral-caudal; ventral-dorsal)	Number of tongue worms confirmed at necropsy.	Length range of females at necropsy
D26	Left: 2 (partially border effacing with one another)	1) 4. x 0.44cm; 119 HU, 334 HU 2) 3.2 x 0.56 cm; 91 HU, 339 HU	Mid-caudal, dorsal Caudal, dorsal	3F, 1M	6-8 cm
	Right: 1	1) 2.6 x 0.4 cm; 66 HU, 350 HU	Caudal, dorsal; appears to extend into rostral aspect of frontal sinus.	2 F, 1M	
D28	Left: 1 (fluid attenuating material partially superimposing with structure)	1) 4.3 x 0.4 cm; 102 HU, 297 HU	Mid-caudal, dorsal	2F	4-8 cm
	Right: 0			1F, 1M	
D29	Left: 0			1M	2.7 cm
	Right: 0			1F	
D34	Left: 0			0	
	Right: 0			1 M	
D38	Left: 2 (adjacent; partially border effacing)	1) 4.6 x 0.41 cm; 67 HU; 275 HU 2) 3.8 x 0.35 cm; 81 HU; 268 HU	Both mid-caudal, dorsal; one extends into rostral aspect of frontal sinus	2F, 4M	4.5-9 cm
	Right: 1 (fluid attenuating material partially superimposing with structure)	1) 4.3 x 0.51 cm; 91 HU; 329 HU	Caudal, dorsal; extends into rostral aspect of frontal sinus	1F	
D52	Left: 0			0	7 cm
	Right: 1	1) 4.5 x 0.36 cm; 144 HU; 338 HU	Middle, dorsal to ventral	1 F	
F2	Left: 0			1M	8 cm
	Right: 1	1) 5.2 x 0.41 cm; 125 HU; 262 HU	Mid-caudal, dorsal to ventral	1F	

M, male; F, female.