

Supplementary Materials: The Relationship Between Hunting Methods and the Sex, Age and Body Mass of Wild Boar *Sus scrofa*

Robert Kamieniarz ¹, Łukasz Jankowiak ², Martyna Fraczkak ³, Marek Panek ⁴, Janusz Wojtczak ⁵ and Piotr Tryjanowski ^{3,6,*}

Table 1. Number of culled wild boar (*Sus scrofa*) in the period 1965–2016 in the Czempiń hunting area in western Poland. The groups (Females vs Males and Individual vs Team hunt type) are compared by post-hoc according to fitted Poisson model with interaction sex × age × method. Comparison and *p*-values were adjusted by Sidak’s method.

		Hunt type					
		NI ¹	Individual (I)	Team (T)	Total	I vs T OR ²	<i>p</i> -Value
Adult	Female (F)	15	62	98	175	0.63	0.010
	Male (M)	24	134	65	223	2.06	<0.001
	F vs M: OR		0.46	1.51			
	<i>p</i>		<0.001	0.020			
Yearling	NI ¹	0	0	8	8		
	Female	9	277	120	406	2.31	<0.001
	Male	17	435	78	530	5.58	<0.001
	F vs M: OR		0.64	1.54			
	<i>p</i>		<0.001	0.006			
Piglet	NI ¹	0	1	29	30		
	Female	33	200	160	393	1.25	0.070
	Male	47	203	170	420	1.19	0.168
	F vs M: OR		0.99	0.94			
	<i>p</i>		0.986	0.825			
NI ¹	NI ¹	0	14	46	60		
	Female	0	29	19	48		
	Male	0	35	7	42		
	Total	98	1022	1215	2335		

¹ not identified (not used in comparisons), ² odds ratio