

附录2 对新冠肺炎后野生动物消费和观察行为变化的Logit模型稳健性检验

Appendix 2 Robustness check for the Logit model on the factors affecting wildlife consumption and observation behavior change after COVID-19

变量	停止消费模型 I		停止消费模型 II		减少自然观察模型 I		减少自然观察模型 II		增加自然观察模型 I		增加自然观察模型 II	
Variables	Stop consumption I		Stop consumption II		Less observation I		Less observation II		More observation I		More observation II	
OCC	-1.222***	(-12.36)	-1.175***	(-9.54)	-0.277***	(-8.75)	-0.100*	(-1.67)	0.402***	(12.48)	0.094*	(1.75)
CSV	-		-0.485***	(-2.92)	-		-2.089***	(-46.58)	-		1.872***	(46.85)
WAT	-0.482***	(-4.61)	-0.423***	(-2.69)	-		-		-		-	
CSM	-		-		0.025	(0.76)	0.104*	(1.76)	0.434***	(12.95)	0.271***	(4.83)
URB	-		0.487***	(2.83)	-		-0.641***	(-10.45)	-		-0.274***	(-5.31)
GND	-		1.329***	(7.98)	-		0.355***	(7.74)	-		-0.039	(-1.00)
EAT2	-		0.408***	(2.67)	-		-0.198***	(-3.80)	-		0.147***	(3.30)
EAT3	-		0.245	(1.29)	-		-0.075	(-0.94)	-		0.101	(1.34)
EAT4	-		-0.575***	(-3.23)	-		0.191*	(1.87)	-		0.592***	(6.21)
AGE2	-		-0.433	(-1.39)	-		-0.086	(-0.69)	-		0.352***	(3.16)
AGE3	-		0.365	(1.16)	-		0.174	(1.40)	-		0.522***	(4.69)
AGE4	-		1.103***	(2.72)	-		0.129	(0.92)	-		0.508***	(4.15)
EDU2	-		0.608**	(2.34)	-		0.109	(0.82)	-		0.249**	(2.18)
EDU3	-		1.078***	(4.02)	-		-0.393***	(-2.95)	-		0.031	(0.27)
EDU4	-		0.972***	(3.31)	-		-0.629***	(-4.43)	-		-0.217*	(-1.78)
INC2	-		0.264	(1.29)	-		0.156**	(2.16)	-		0.151**	(2.56)
INC3	-		0.026	(0.12)	-		-0.017	(-0.21)	-		0.097	(1.54)
INC4	-		-0.196	(-0.82)	-		-0.208**	(-2.32)	-		-0.001	(-0.01)
INC5	-		-0.291	(-1.06)	-		-0.111	(-0.90)	-		0.197*	(1.76)
PRV	NO		YES		NO		YES		NO		YES	
Constant 截距	3.663***	(38.18)	1.573***	(3.42)	-0.355***	(-26.18)	0.187	(0.97)	-0.866***	(-77.24)	-2.963***	(-17.53)
样本量 Observations	8,934		6,166		30,601		20,234		45,506		34,220	
准 R ² Pseudo R ²	0.0506		0.182		0.00189		0.217		0.00608		0.151	
似然比 Loglikelihood	-1,668		-1,106		-20,577		-7,612		-28,149		-11,525	

省略省份虚拟变量的系数; 括号内为稳健Z统计量; “-”表示未放入此变量; 变量含义见表1。*** $P < 0.01$, ** $P < 0.05$, * $P < 0.1$ 。

Coefficients for provincial dummies not reported; Robust Z-statistics in parentheses; “-” means the variable is not included. See Table 1 for the definition of variables. *** $P < 0.01$, ** $P < 0.05$, * $P < 0.1$.