Appendix 1. Descriptive statistics of prey use by Oriental Storks (*Ciconia boyciana*) foraging in rice paddy fields across seasons and farming practices.

Table A1.1. Descriptive statistics of prey use by Oriental Storks (*Ciconia boyciana*) across seasons. Relative abundance was calculated as the number of prey items in each prey category divided by the total number of prey items recorded within each season. Frequency of occurrence was calculated as the number of foraging bouts in which a given prey category occurred at least once divided by the total number of foraging bouts within each season.

Season	Number of bouts	Total prey items	Prey category	Prey items (n)	Relative abundance (%)	Bouts with prey (n)	Frequency of occurrence (%)
Spring	38	93	Fish	57	61.2	25	65.8
			Frog	2	2.2	2	5.3
			Snake	2	2.2	2	5.3
			Invertebrate/Unknown	32	34.4	21	55.3
Summer	237	820	Fish	555	67.7	192	81.0
			Frog	21	2.6	19	8.0
			Snake	25	3.0	16	6.8
			Invertebrate/Unknown	219	26.7	92	38.8
Winter	17	41	Fish	8	19.5	5	29.4
			Frog	0	0.0	0	0.0
			Snake	1	2.4	1	5.9
			Invertebrate/Unknown	32	78.1	13	76.5

Table A1.2. Descriptive statistics of prey use by Oriental Storks (*Ciconia boyciana*) across farming practices. Relative abundance was calculated as the number of prey items in each prey category divided by the total number of prey items recorded within each farming practice. Frequency of occurrence was calculated as the number of foraging bouts in which a given prey category occurred at least once divided by the total number of foraging bouts within each farming practice.

Farming practice	Number of bouts	Total prey items	Prey category	Prey items (n)	Relative abundance (%)	Bouts with prey (n)	Frequency of occurrence (%)
Conventional	255	861	Fish	537	62.4	186	72.9
			Frog	23	2.7	21	8.2
			Snake	28	3.2	19	7.5
			Invertebrate/Unknown	273	31.7	116	45.5
Eco-friendly	37	93	Fish	83	89.2	36	97.3
			Frog	0	0.0	0	0.0
			Snake	0	0.0	0	0.0
			Invertebrate/Unknown	10	10.8	10	27.0