

郎雪敏, Gankhuyag Purev-Ochir, Oyunchimeg Terbish, Dashdorj Khurelbaatar, Baasansuren Erdenechimeg, Amarkhuu Gungaa, 宓春荣, 郭玉民 (2020) 滦河上游——白枕鹤西部种群的重要停歇地. 生物多样性, 28, 1213–1221. <http://www.biodiversity-science.net/CN/10.17520/biods.2020100>

附录1 白枕鹤GPS-GSM跟踪数据信息

Appendix 1 The GPS-GSM tracking data information of white-naped crane

个体编号 ID	跟踪起始时间 Start date	数据截止时间 End date	年龄 Age	捕捉位置(纬度\经度) Location (Latitude\Longitude)	采集频率 Frequency	位点数 Points	2017秋季 2017 Autumn	2018春季 2018 Spring	2018秋季 2018 Autumn	2019春季 2019 Spring
23	2017/7/19	2019/5/12	幼	49.42° N 113.25° E	*	4,147	+	-	+	-
24	2017/7/22	2018/4/11	幼	49.16° N 112.79° E	1 h	3,872	+	-	-	-
25	2017/7/22	2019/5/12	幼	49.16° N 112.79° E	*	7,834	+	+	+	+
26	2017/7/22	2019/5/12	幼	49.34° N 113.63° E	*	6,862	+	+	-	+
27	2017/7/24	2019/4/20	幼	49.52° N 114.65° E	*	6,368	+	+	-	+
29	2017/7/28	2019/5/12	幼	48.27° N 114.95° E	*	6,387	+	+	+	+
30	2017/7/29	2019/5/12	幼	48.02° N 114.29° E	*	7,671	+	+	+	+
31	2017/7/29	2017/11/24	幼	48.01° N 114.20° E	1 h	2,315	+	-	-	-
32	2017/7/29	2019/5/12	幼	48.01° N 114.20° E	*	5,395	+	+	+	+
36	2018/7/10	2019/5/9	成	47.78° N 112.63° E	*	4,091	-	-	+	+
37	2018/7/10	2019/5/12	幼	48.25° N 113.21° E	*	4,889	-	-	+	+
38	2018/7/11	2019/5/12	成	49.17° N 112.75° E	*	3,661	-	-	+	+
39	2018/7/11	2019/5/12	成	49.17° N 112.75° E	1 h	6,982	-	-	+	+
40	2018/7/11	2019/5/12	成	49.10° N 112.77° E	1 h	7,835	-	-	+	+
41	2018/7/11	2019/5/12	幼	49.10° N 112.77° E	1 h	7,844	-	-	+	+
42	2018/7/11	2019/5/12	成	49.39° N 112.26° E	1 h	6,861	-	-	+	+
44	2018/7/13	2019/5/12	成	49.10° N 112.51° E	1 h	7,304	-	-	+	+
45	2018/7/13	2019/5/12	成	49.10° N 112.77° E	1 h	7,040	-	-	+	+

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46	2018/7/17	2019/5/12	幼	49.51° N 114.62° E	1 h	6,838	–	–	+	+
47	2018/7/17	2019/5/12	幼	49.51° N 114.62° E	1 h	7,113	–	–	+	+
48	2018/7/18	2019/5/12	成	49.49° N 114.64° E	1 h	6,601	–	–	+	+
49	2018/7/19	2019/5/12	成	49.55° N 114.66° E	*	6,222	–	–	+	+
50	2018/7/20	2019/5/12	成	49.56° N 114.60° E	1 h	6,744	–	–	+	+
51	2018/7/20	2019/5/12	成	49.56° N 114.60° E	1 h	6,667	–	–	+	+
52	2018/7/21	2019/5/12	成	49.55° N 114.51° E	1 h	6,608	–	–	+	+
53	2018/7/23	2019/5/12	幼	49.40° N 114.43° E	*	6,000	–	–	+	+
54	2018/7/23	2019/5/12	成	49.17° N 112.75° E	1 h	7,199	–	–	+	+
55	2018/7/24	2019/5/12	幼	48.72° N 111.98° E	1 h	6,903	–	–	+	+
56	2018/7/24	2019/5/12	成	48.71° N 111.94° E	1 h	6,428	–	–	+	+
57	2018/7/24	2019/4/25	成	48.71° N 111.94° E	*	5,706	–	–	+	+
58	2018/7/24	2019/5/12	成	48.71° N 111.94° E	1 h	7,214	–	–	+	+
59	2018/7/24	2019/5/12	成	48.71° N 111.94° E	*	5,874	–	–	+	+
61	2018/7/24	2018/11/16	成	48.71° N 111.94° E	1 h	2,969	–	–	–	+
62	2018/7/24	2019/5/12	幼	47.79° N 112.33° E	1 h	7,127	–	–	+	+
63	2018/7/26	2019/5/12	幼	47.80° N 112.70° E	1 h	7,170	–	–	+	+
64	2018/7/25	2019/5/12	幼	47.80° N 112.70° E	1 h	7,130	–	–	+	+
65	2018/7/27	2019/5/12	幼	48.01° N 113.38° E	1 h	6,996	–	–	+	+
66	2018/7/27	2019/5/12	幼	48.01° N 113.38° E	*	5,918	–	–	+	+

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67	2018/7/27	2019/5/12	幼	48.03° N 113.67° E	1 h	6,964	–	–	+	+
68	2018/7/31	2019/5/12	幼	48.01° N 114.29° E	1 h	2,524	–	–	–	+
69	2018/7/31	2019/5/12	幼	48.01° N 114.29° E	1 h	2,023	–	–	–	+
70	2018/8/3	2019/5/12	幼	47.00° N 110.01° E	1 h	6,678	–	–	+	+
71	2018/8/3	2019/5/12	幼	47.00° N 110.01° E	1 h	6,774	–	–	+	+
72	2018/8/3	2019/5/12	幼	47.00° N 110.01° E	1 h	6,784	–	–	+	+
73	2018/8/9	2019/5/12	幼	47.84° N 104.30° E	*	5,541	–	–	+	+
74	2018/8/9	2019/5/5	幼	47.84° N 104.33° E	*	6,277	–	–	+	+

“+”代表当年数据完整, “–”代表当年没有数据或数据缺失、不完整。少数个体的跟踪数据在一段时间内采集频率为2、3、6、12 h一个位点, 用“\*”表示, 不代表迁徙数据缺失。