

附录 1 海南尖峰岭国家级自然保护区 60 ha 森林动态监测样地红外相机位点信息

Appendix 1 The locations of camera traps in the 60 ha forest dynamics plot of Hainan Jianfengling National Nature Reserve

相机编号 Camera ID	经度	纬度	海拔 Altitude (m)
0104	Longitude (E)	Latitude (N)	870.0
0105	18.729	108.900	871.3
0114	18.729	108.900	895.5
0129	18.731	108.900	879.7
0210	18.733	108.900	881.5
0218	18.730	108.900	907.2
0223	18.731	108.900	889.3
0604	18.732	108.900	872.5
0721	18.729	108.901	896.4
0808	18.732	108.901	885.3
0824	18.729	108.901	922.2
0828	18.732	108.901	916.3
0915	18.733	108.901	913.9
1009	18.731	108.901	885.7
1015	18.730	108.902	911.5
1203	18.731	108.902	876.6
1223	18.729	108.902	911.0
1313	18.732	108.902	914.1
1318	18.730	108.902	941.1
1325	18.731	108.902	926.3
1326	18.733	108.902	933.6
1327	18.733	108.902	933.5
1601	18.733	108.902	883.1
1701	18.728	108.903	892.2
1707	18.728	108.903	889.2
1721	18.729	108.903	947.0
1811	18.732	108.903	914.7
1816	18.730	108.903	927.3
1925	18.731	108.903	941.4
2213	18.733	108.903	940.4
2218	18.730	108.904	947.7
2227	18.731	108.904	929.1
2303	18.733	108.904	884.0
2313	18.729	108.904	940.9
2409	18.730	108.904	909.8
2423	18.730	108.904	956.7
2604	18.732	108.904	893.8
2615	18.729	108.905	936.0
2708	18.731	108.905	905.4
2709	18.729	108.905	914.8

莫锦华, 姬云瑞, 许涵, 李迪强, 刘芳 (2021) 海南尖峰岭国家级自然保护区森林动态监测样地鸟类和兽类多样性. 生物多样性, 29, 819–824. <http://www.biodiversity-science.net/CN/10.17520/biods.2020350>.

相机编号 Camera ID	经度	纬度	海拔 Altitude (m)
2726	18.730	108.905	928.0
2813	18.733	108.905	932.9
2817	18.730	108.905	957.2
2822	18.731	108.905	976.3
2827	18.732	108.905	927.2
3209	18.733	108.905	924.1
3307	18.730	108.906	934.4
3308	18.729	108.906	928.2
3313	18.729	108.906	953.4
3316	18.730	108.906	981.8
3317	18.731	108.906	984.4
3322	18.731	108.906	968.7
3328	18.732	108.906	938.1
3403	18.733	108.906	949.7
3426	18.729	108.906	943.8
3608	18.733	108.906	932.4
3702	18.729	108.906	942.3
3703	18.728	108.907	952.3
3723	18.729	108.907	954.7
3728	18.732	108.907	960.2
3811	18.733	108.907	950.7
3812	18.730	108.907	956.2
3818	18.730	108.907	965.0
3916	18.731	108.907	977.6
4205	18.731	108.907	936.1
4217	18.729	108.907	973.2
4222	18.731	108.907	963.6
4306	18.732	108.907	941.8
4307	18.729	108.908	949.7
4313	18.729	108.908	976.9
4325	18.730	108.908	975.3
4719	18.733	108.908	974.9
4722	18.731	108.908	973.0
4811	18.732	108.908	956.4
4814	18.730	108.909	966.9
4904	18.731	108.909	912.9
5006	18.729	108.909	925.8
5007	18.729	108.909	930.1
5026	18.729	108.909	1005.3