APPENDIX 1

TABLE A1

Characteristics of sampling nesting sites of larid species in three cays of central-north of Cuba during the 2021 breeding season using camera traps.

Monitored species	Cay	Duration of the monitoring (days)	Number of monitored nests	Number of recorded photos	Number of usable photos
Laughing Gull	Felipe de Barlovento	27	4	9,937	9,240 (93.0%)
	Felipe de Sotavento	8	2	1,276	944 (74.0%)
	Paredón de Lado	8	2	1,032	990 (95.9%)
Total		**29 (without duplicates)**	**8**	**12,245**	**11,174 (91.3%)**
Brown Noddy	Felipe de Sotavento	72	1	994	847 (85.2%)
Total		**72**	**1**	**994**	**847 (85.2%)**
Bridled Tern	Felipe de Sotavento	47	6	4,026	3,090 (76.8 %)
	Paredón de Lado	6	1	6,441	4,632 (71.9%)
Total		**47 (without duplicates)**	**7**	**10,467**	**7,722 (73.8%)**
Royal Tern	Felipe de Barlovento	18	*ca.*10	2,690	2,449 (91.0%)
	Paredón de Lado	27	13	4,118	3,924 (95.3%)
Total		**36 (without duplicates)**	***ca.*23**	**6,808**	**6,373 (93.6%)**
Sandwich Tern	Felipe de Barlovento	23	*ca.*18	9,169	8,833 (96.3%)
Total		**23**	***ca.*18**	**9,169**	**8,833 (96.3%)**