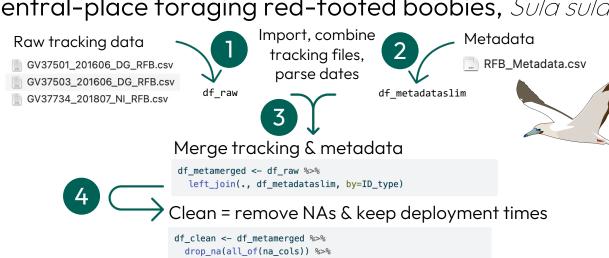
ExMove

trips

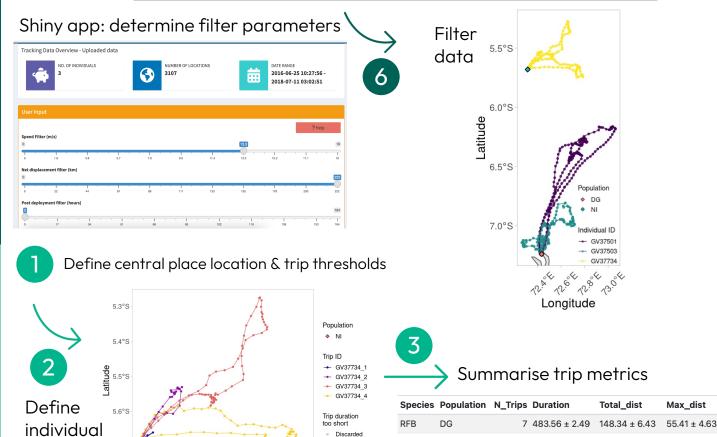
Central-place foraging red-footed boobies, Sula sula





.default = Deploydatetime < DateTime))</pre> Process spatial & temporal metrics

ic	ID	Υ	Х	DateTime	Year	Species	Population	Age	BreedStage	dist	difftime	netdisp	speed	turnangle
df_diagnosti	GV37501	-7.24	72.43	2016-06-28 20:24:59	2016	RFB	DG	Adult	Chick rearing	16.56	425	70.41	0.04	38.42
	GV37501	-6.44	72.68	2016-06-28 06:12:56	2016	RFB	DG	Adult	Chick rearing	114.48	309	93972.36	0.37	323.38
	GV37503	-7.24	72.43	2016-06-29 01:28:16	2016	RFB	DG	Adult	Chick rearing	17.90	300	51.23	0.06	115.45
	GV37503	-7.24	72.43	2016-06-30 14:15:32	2016	RFB	DG	Adult	Chick rearing	2306.19	339	54.25	6.80	124.72
	GV37734	-5.68	72.32	2018-07-09 02:21:33	2018	RFB	NI	Adult	Chick rearing	2.21	308	101.29	0.01	49.09
	GV37734	-5.68	72.32	2018-07-09 15:29:39	2018	RFB	NI	Adult	Chick rearing	4.56	301	103.07	0.02	348.69



How to report: Tracking data were processed following the ExMove toolkit and Shiny app (Langley et al. 2023) to standardise data, using a speed filter of 20 m/s and a net displacement filter of 300 km, and define central place foraging trips, using a colony radius buffer of 1km, and a minimum trip duration of 15mins

Longitude

Discarded

RFB

NI

df_tripmetrics_summary_pop

1 4240.67 ± NA

360.05 ± NA

172.34 ± NA