

Table S.1. Summary of collar data used in analysis of frequency of visits to water points.

ID	Sex	Status	Year	Days of data	Visits to water	Visits per day
Lion 1	male	resident	2014	91	44	0.48
Lion 2	male	resident	2011	91	65	0.71
Lion 2	male	resident	2012	91	63	0.69
Lion 2	male	resident	2013	91	58	0.64
Lion 2	male	nomadic	2014	91	13	0.14
Lion 3	male	nomadic	2014	91	30	0.33
Lion 4	male	resident	2013	91	44	0.48
Lion 5	male	nomadic	2013	91	17	0.19
Lion 6	male	nomadic	2013	91	28	0.31
Lion 7	male	nomadic	2014	91	19	0.21
Lion 8	male	nomadic	2014	91	26	0.29
Lion 9	male	resident	2014	91	44	0.48
Lion 10	male	nomadic	2012	81	10	0.12
Lion 10	male	resident	2013	91	38	0.42
Lion 11	male	resident	2013	88	42	0.48
Lion 12	male	nomadic	2013	85	12	0.14
Lion 12	male	nomadic	2014	91	27	0.3
Lion 13	male	resident	2013	91	63	0.69
Lion 13	male	resident	2014	91	53	0.58
Lioness 1	female	nomadic	2014	91	10	0.11
Lioness 2	female	nomadic	2014	91	16	0.18
Lioness 3	female	resident	2014	91	10	0.11
Lioness 4	female	nomadic	2014	91	15	0.16
Lioness 5	female	resident	2013	85	24	0.28
Lioness 5	female	resident	2014	91	6	0.07
Lioness 6	female	resident	2013	90	13	0.14
Lioness 6	female	resident	2014	91	20	0.22
Lioness 7	female	resident	2012	80	26	0.33
Lioness 7	female	resident	2013	82	12	0.15
Lioness 7	female	resident	2014	91	6	0.07
Lioness 8	female	resident	2013	91	23	0.25
Lioness 9	female	resident	2011	91	31	0.34
Lioness 9	female	resident	2014	91	33	0.36
Lioness 10	female	resident	2013	91	18	0.2
Lioness 10	female	resident	2014	91	4	0.04
Lioness 11	female	resident	2013	91	30	0.33
Lioness 12	female	resident	2013	89	29	0.33
Lioness 12	female	resident	2014	91	17	0.19
Lioness 13	female	nomadic	2013	84	43	0.51