Supplementary Table 3 from Lukas & Clutton-Brock: Group structure, kinship, inbreeding risk and habitual female dispersal in plural-breeding mammals. JEB-2011-00420

Data for all species included in analysis

Species	Philopatry	Tenure	Age at first reproduction	Inbreeding risk	Body mass	Population density	Homerange size	Males per group	Females per group
Alouatta palliata	HD	98	39	Yes	6580	59	0.19	3	6
Alouatta seniculus	HP	90	52	Yes	6420	45	0.10	2	2
Ateles geoffroyi	HD	78	67	Yes	7610	19	0.74	4	17
Brachyteles arachnoides	HD	144	91	Yes	10600	5	1.06	7	7
Cebus capucinus	HP	54	49	Yes	3010	28	0.35	3	5
Cebus olivaceus	HP	120	73	Yes	2800	25	1.73	1	7
Cercopithecus ascanius	HP	24	57	No	3540	107	0.17	1	9
Cercopithecus campbelli	HP	34	36	No	3640	18	0.02	1	4
Cercopithecus mitis	HP	40	58	No	5040	70	0.11	1	9
Cervus elaphus	HP	26	30	No	240000	3	58.40	1	4
Chlorocebus aethiops	HP	32	41	No	4030	48	0.36	5	8
Crocuta crocuta	HP	40	35	Yes	64000	0.1	22.30	19	14
Cynomys ludovicianus	HP	24	25	No	797	1830	0.01	1	3
Desmodus rotundus	HP	18	24	No	33	2	0.35	3	8
Equus burchellii	HD	60	28	Yes	277000	7	128.00	1	3
Equus caballus	HD	41	40	Yes	400000	12	15.70	1	3
Equus zebra	HD	42	37	Yes	277000	1	7.43	1	3
Erythrocebus patas	HP	24	32	No	8010	0.3	28.80	1	10
Gorilla gorilla	HD	120	92	Yes	114000	1	4.11	2	4
Lemur catta	HP	24	30	No	2640	215	0.05	6	6
Macaca fascicularis	HP	22	42	No	4590	50	0.47	5	11
Macaca fuscata	HP	30	52	No	10100	30	1.46	7	18

Macaca mulatta	HP	19	41	No	6450	11	6.03	9	24
Macaca sinica	HP	50	51	No	4660	30	0.41	3	6
Macaca sylvanus	HP	36	48	No	11500	12	2.68	5	7
Macropus giganteus	HP	12	21	No	33600	42	0.42	2	4
Marmota flaviventris	HP	27	29	No	3710	7	0.01	1	3
Meles meles	HP	12	24	Yes	11900	3	1.22	6	6
Nasalis larvatus	HD	72	51	Yes	12300	9	1.42	1	4
Ovis canadensis	HP	24	36	No	74600	2	19.00	5	8
Pan troglodytes	HD	144	122	Yes	45100	2	11.00	7	12
Panthera leo	HP	30	36	No	159000	0.1	56.10	3	6
Papio anubis	HP	45	68	No	15000	2	28.00	9	18
Papio cynocephalus	HP	51	66	No	15100	10	25.00	7	19
Papio hamadryas	HD	60	53	Yes	16900	4	9.30	7	8
Presbytis thomasi	HD	72	65	Yes	6690	27	0.09	1	5
Procolobus badius	HD	108	49	Yes	8430	132	0.43	4	11
Procolobus verus	HD	48	30	Yes	3980	19	0.17	2	3
Pygathrix roxellana	HD	96	54	Yes	13500	5	24.70	1	3
Saccopteryx bilineata	HD	30	12	Yes	8	70	0.20	1	3
Saimiri boliviensis	HP	24	48	No	805	29	3.50	2	9
Saimiri oerstedii	HD	66	36	Yes	714	129	0.11	4	9
Saimiri sciureus	HD	48	36	Yes	750	36	0.69	3	8
Semnopithecus entellus	HP	28	40	No	12600	17	1.33	2	11
Theropithecus gelada	HP	43	46	No	16000	51	1.18	23	59
Tonatia silvicola	HD	36	6	Yes	32	200	0.20	1	2
Trachypithecus vetulus	HP	36	42	No	7860	175	0.02	1	4

Explanations of variables: Philopatry: HD = habitual female dispersal, HP = habitual female philopatry; Tenure: median male tenure length in months; Age at first reproduction: in months; Inbreeding risk: does male tenure length exceed female age at first reproduction; Body mass: weight in gram; Population density: individuals per square-kilometer; Homerange: area in ha; Females/Males per group: average number of individuals per plural-breeding unit.