

DLC Colony List (by species)

see key at the end of this file for definitions and other information

Cheirogaleus medius (Fat-tailed dwarf lemur)

SPEC_ID	Sex	Name	DOB	Age	Age Status	Dam_ID	Sire_ID	FR	Building	Area	Cages	FR status
3636	F	Towhee	15Jul2001	17.55	Adult	UNK	MULT3	n	Miara	H	116-BC	not free-ranging
7161	M	Domestic Chicken	26Jun2013	5.60	Adult	3641	3642	n	Miara	H	116-DE	not free-ranging
3635	F	Quetzal	1Jul1999	19.59	Adult	UNK	MULT3	n	Miara	H	116-FG	not free-ranging
3642	M	Thrasher	15Jul2006	12.55	Adult	3635	MULT3	n	Miara	H	116-IJ	not free-ranging
3641	F	Sandpiper	15Jul2005	13.55	Adult	oi_5	oi_3	n	Miara	H	117-AB	not free-ranging
7223	M	Dunlin	30Aug2015	3.42	Adult	3641	3642	n	Miara	H	117-EF	not free-ranging
3638	F	Ibis	15Jul2002	16.55	Adult	UNK	MULT3	n	Miara	H	117-GH	not free-ranging
7124	M	Crow	9Aug2012	6.48	Adult	3640	3637	n	Miara	H	117-IJ	not free-ranging
7123	F	Raven	9Aug2012	6.48	Adult	3640	3637	Y	NB	101		nocturnal free-ranger
7119	M	Auklet	23Jul2012	6.52	Adult	3641	3642	Y	NB	101		nocturnal free-ranger
7056	F	Motmot	16Jul2011	7.55	Adult	3640	3642	Y	NB	108		nocturnal free-ranger
3639	M	Osprey	15Jul2004	14.55	Adult	UNK	oi_MULT3	Y	NB	108		nocturnal free-ranger
7280	M	Mallard	12Jun2017	1.63	Adult	7123	7165	n	NB	112	AB	not free-ranging
7165	M	Francolin	27Aug2013	5.43	Adult	3636	3639	n	NB	112	I	not free-ranging
7162	M	Wild Turkey	26Jun2013	5.60	Adult	3641	3642	n	NB	112	J	not free-ranging
3637	M	Tanager	15Jul2001	17.55	Adult	oi_5	oi_3	n	NB	115	A1B1	not free-ranging
7190	F	Kiwi Bird	7Aug2014	4.48	Adult	3641	3642	n	NB	115	CD	not free-ranging
7125	M	Jaeger	9Aug2012	6.48	Adult	3640	3637	n	NB	115	CD	not free-ranging
7055	F	Tottenham	16Jul2011	7.55	Adult	3640	3642	n	NB	115	E	not free-ranging
7221	M	Ostrich	4Aug2015	3.49	Adult	7056	3639	n	NB	115	G	not free-ranging
7220	F	Emu	4Aug2015	3.49	Adult	7056	3639	n	NB	115	I	not free-ranging
7191	M	Kookaburra	7Aug2014	4.48	Adult	3641	3642	n	NB	115	J	not free-ranging

N = 22

Daubentonia madagascariensis (Aye-aye)

SPEC_ID	Sex	Name	DOB	Age	Age Status	Dam_ID	Sire_ID	FR	Building	Area	Cages	FR status
6452	F	Endora	4Dec1983	35.18	VeryOldAdult	WILD	WILD	Y	NB	103-4		nocturnal free-ranger
6453	F	Ozma	11Oct1985	33.32	OldAdult	WILD	WILD	Y	NB	103-4		nocturnal free-ranger
6202	M	Poe	19Dec1986	32.13	OldAdult	WILD	WILD	Y	NB	108		nocturnal free-ranger
7071	F	Elphaba	29Nov2011	7.17	YoungAdult	6674	6604	Y	Core	O19	B	nocturnal free-ranger

6821	F	Medusa	14Oct2003	15.30	Adult	6453	6451	Y	Core	O19	C	nocturnal free-ranger
7279	F	Agatha	7Jun2017	1.65	InfantJuvenile	6821	6202	Y	Core	O19	C	nocturnal free-ranger
6674	F	Ardrey	15Apr1996	22.81	Adult	6454	6202	Y	Core	O19	D-F	nocturnal free-ranger
6975	M	Grendel	23May2010	8.69	Adult	6452	6201	Y	Core	O19	D-F	nocturnal free-ranger
6786	F	Lucrezia	30Jul2001	17.51	Adult	6452	6201	Y	Core	O19	E	nocturnal free-ranger
N = 9												

Eulemur collaris (Collared brown lemur)

SPEC_ID	Sex	Name	DOB	Age	Age Status	Dam_ID	Sire_ID	FR	Building	Area	Cages	FR status
7218	F	Odette	24Mar2013	5.85	Adult	oi_M10035	6477	n	Aty ala	B	16-18	not free-ranging
7270	F	Bijou	5Apr2017	1.82	YoungAdult	7218	7219	n	Aty ala	B	16-18	not free-ranging
7249	M	Dozier	4Jun2016	2.65	YoungAdult	7218	7219	n	Aty ala	B	16-18	not free-ranging
6145	F	Martine	25Mar1987	31.87	VeryOldAdult	5597	5919	n	Miario	E	1-2	not free-ranging
6899	M	Pascal	25Jul1993	25.53	OldAdult	6222	5974	n	Miario	E	1-2	not free-ranging
N = 5												

Eulemur coronatus (Crowned lemur)

SPEC_ID	Sex	Name	DOB	Age	Age Status	Dam_ID	Sire_ID	FR	Building	Area	Cages	FR status
7069	M	Mosi	1Jun2010	8.67	Adult	oi_207141	oi_209094	n	Aty ala	A	16-17	not free-ranging
7247	M	Kek	6May2016	2.73	YoungAdult	6979	7069	n	Aty ala	A	16-17	not free-ranging
6979	F	Seshat	13Jul2010	8.55	Adult	6800	6369	n	Aty ala	A	18-20	not free-ranging
7214	F	Seshen	18May2015	3.70	Adult	6979	7069	n	Aty ala	A	18-20	not free-ranging
7273	M	Ma'at	29Apr2017	1.75	YoungAdult	6979	7069	n	Aty ala	A	18-20	not free-ranging
7149	F	Aria	21Apr2013	5.78	Adult	6800	6639	n	Aty ala	B	6-7	not free-ranging
7183	M	Anhotep	14May2014	4.72	Adult	6979	7069	n	Aty ala	B	6-7	not free-ranging
7261	F	Sanura	2Jun2014	4.66	Adult	oi_130611	oi_100701	n	Miario	E	11-13	not free-ranging
7189	M	Zuberi	16Jul2014	4.54	Adult	6800	6639	n	Miario	E	11-13	not free-ranging
7277	M	Shezmu	25May2017	1.68	InfantJuvenile	7261	7189	n	Miario	E	11-13	not free-ranging
6634	F	Set	30Apr1995	23.77	OldAdult	5937	6251	n	Miario	G	9-10	not free-ranging
6369	M	Ikenaten	18Apr1990	28.80	VeryOldAdult	6177	6034	n	Miario	G	9-10	not free-ranging
N = 12												

Eulemur flavifrons (Blue-eyed black lemur)

SPEC_ID	Sex	Name	DOB	Age	Age Status	Dam_ID	Sire_ID	FR	Building	Area	Cages	FR status
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7267	F	McKinnon	22Mar2017	1.86	YoungAdult	7180	7140	n	Aty ala	A	9-10	not free-ranging
7241	M	Lincoln	29Mar2016	2.84	YoungAdult	6993	6776	n	Aty ala	A	9-10	not free-ranging
6993	F	West	24Apr2011	7.77	Adult	6657	6407	n	Aty ala	C	1-5	not free-ranging
7268	F	Poehler	23Mar2017	1.85	YoungAdult	6993	6776	n	Aty ala	C	1-5	not free-ranging
6776	M	Quinn	9Mar2001	17.90	Adult	6393	6039	n	Aty ala	C	1-5	not free-ranging
7292	M	Hamill	22Mar2018	0.86	InfantJuvenile	6993	6776	n	Aty ala	C	1-5	not free-ranging
6569	F	Kidman	15Mar1994	24.89	OldAdult	6395	6288	n	Miario	D	13-15	not free-ranging
6969	M	Presley	21Mar2010	8.87	Adult	6657	6407	n	Miario	D	13-15	not free-ranging
7272	F	Velona	13Sep2014	4.38	Adult	oi_296	oi_349	n	Miario	E	16-18	not free-ranging
7294	F	Ranomasina	12Apr2018	0.80	InfantJuvenile	7272	7271	n	Miario	E	16-18	not free-ranging
7271	M	Mangamaso	15Sep2012	6.38	Adult	oi_238	oi_107	n	Miario	E	16-18	not free-ranging
7180	F	Wiig	4Apr2014	4.82	Adult	6970	6754	n	Miario	F	13-15	not free-ranging
7291	F	Gellar	14Mar2018	0.88	InfantJuvenile	7180	7140	n	Miario	F	13-15	not free-ranging
7140	M	Hiddleston	24Mar2013	5.85	Adult	6993	6655	n	Miario	F	13-15	not free-ranging
7274	F	Leigh	11May2017	1.72	YoungAdult	6970	6754	NHE3	Miario	G	19-20	diurnal free-ranger
7246	M	Murphy	2May2016	2.75	YoungAdult	7180	7140	NHE3	Miario	G	19-20	diurnal free-ranger
6970	F	Margret	21Mar2010	8.87	Adult	6657	6407	n	Miario	G	6-8	not free-ranging
6754	M	Tarantino	23Apr1999	19.78	Adult	6395	6626	n	Miario	G	6-8	not free-ranging

N = 18

Eulemur mongoz (Mongoose lemur)

SPEC_ID	Sex	Name	DOB	Age	Age Status	Dam_ID	Sire_ID	FR	Building	Area	Cages	FR status
6907	F	Maddie	2Jun2006	12.67	Adult	6686	6425	n	Aty ala	B	3-5	not free-ranging
7182	M	Mico	3May2014	4.75	Adult	6907	6717	n	Aty ala	B	3-5	not free-ranging
7208	M	Ignacio	11Apr2015	3.81	Adult	6907	6717	n	Aty ala	B	3-5	not free-ranging
6344	M	Julio	19Mar1990	28.88	OldAdult	6077	5723	n	Miario	D	11-12	not free-ranging
6390	M	Pedro	17Jun1990	28.64	OldAdult	6263	6131	n	Miario	E	6-7	not free-ranging
6972	F	Carolina	3Apr2010	8.83	Adult	6907	6390	NHE1	Triplex	L	1-4	diurnal free-ranger
7244	F	Bonita	19Apr2016	2.78	YoungAdult	6972	7158	NHE1	Triplex	L	1-4	diurnal free-ranger
7158	M	Duggan	28Mar2008	10.85	Adult	oi_63645	oi_63644	NHE1	Triplex	L	1-4	diurnal free-ranger
7181	M	Oscar	12Apr2014	4.80	Adult	6972	7158	NHE1	Triplex	L	1-4	diurnal free-ranger
7269	M	Nacho	4Apr2017	1.82	YoungAdult	6972	7158	NHE1	Triplex	L	1-4	diurnal free-ranger

N = 10

Eulemur rubriventer (Red-bellied lemur)

SPEC_ID	Sex	Name	DOB	Age	Age Status	Dam_ID	Sire_ID	FR	Building	Area	Cages	FR status
6231	F	Cheyenne	21Apr1988	30.79	OldAdult	6038	6121	n	Miara	E	6-7	not free-ranging
N = 1												

Eulemur rufus (Red-fronted brown lemur)

SPEC_ID	Sex	Name	DOB	Age	Age Status	Dam_ID	Sire_ID	FR	Building	Area	Cages	FR status
6624	F	Redbay	24Mar1995	23.87	Adult	6055	MULT6	NHE2	Triplex	L	7-8	diurnal free-ranger
6615	M	Cardinal II	15Mar1995	23.89	Adult	5783	MULT6	NHE2	Triplex	L	7-8	diurnal free-ranger
N = 2												

Hapalemur griseus griseus (Eastern lesser bamboo lemur)

SPEC_ID	Sex	Name	DOB	Age	Age Status	Dam_ID	Sire_ID	FR	Building	Area	Cages	FR status
1357	F	Beware	6May1995	23.75	VeryOldAdult	1328	1324	n	Aty ala	B	1-2	not free-ranging
1366	M	Beavis	8Apr1997	21.82	OldAdult	1357	1324	n	Aty ala	B	1-2	not free-ranging
N = 2												

Lemur catta (Ring-tailed lemur)

SPEC_ID	Sex	Name	DOB	Age	Age Status	Dam_ID	Sire_ID	FR	Building	Area	Cages	FR status
6909	F	Sierra Mist	1May2008	10.75	Adult	6863	6862	NHE7	Aty ala	A	11-12	diurnal free-ranger
6835	M	Berisades	28Mar2004	14.85	Adult	6711	6440	NHE7	Aty ala	A	11-12	diurnal free-ranger
6854	F	Alena	18Mar2005	13.88	Adult	6276	6440	NHE6	Aty ala	A	6-7	diurnal free-ranger
6849	M	Fritz	15May2002	16.72	Adult	oi_944553	oi_914422	NHE6	Aty ala	A	6-7	diurnal free-ranger
6831	F	Tellus	18Mar2004	14.88	Adult	6276	6440	NHE8	Aty ala	B	11-12	diurnal free-ranger
6528	M	Licinius	17Mar1993	25.89	OldAdult	6140	MULT4	NHE8	Aty ala	B	11-12	diurnal free-ranger
6863	F	Sprite	17Mar2001	17.88	Adult	oi_6091	oi_8734	NHE9	Aty ala	C	11-15	diurnal free-ranger
7176	F	LuLu	19Mar2014	4.87	Adult	6863	6955	NHE9	Aty ala	C	11-15	diurnal free-ranger
7084	M	Jones	17Mar2012	6.87	Adult	6863	6955	NHE9	Aty ala	C	11-15	diurnal free-ranger
7086	M	Stewart	30Mar2012	6.84	Adult	6876	6955	NHE9	Aty ala	C	11-15	diurnal free-ranger
6229	F	Chloris	17Apr1988	30.81	OldAdult	6124	5667	n	Miara	D	11-12	not free-ranging
6996	F	Brigitta	16May2011	7.71	Adult	6957	6440	n	Miara	D	16-17	not free-ranging
7139	M	Nikos	23Mar2013	5.86	Adult	6761	6862	n	Miara	D	16-17	not free-ranging
6856	F	Justine	22Mar2005	13.87	Adult	6761	6268	n	Miara	E	3-5	not free-ranging
6936	F	Hibernia	17Mar2009	9.88	Adult	6761	6847	n	Miara	E	3-5	not free-ranging
7143	M	Onyx	28Mar2013	5.84	Adult	6856	6862	n	Miara	E	3-5	not free-ranging

7209	F	Princess Julien I	4May2015	3.74	Adult	6864	6955	n	Miario	F	11-12	not free-ranging
7210	F	Thea	4May2015	3.74	Adult	6864	6955	n	Miario	F	11-12	not free-ranging
6711	F	Sosiphanes	13Apr1997	21.81	Adult	5984	MULT	NHE3	Miario	G	16-18	diurnal free-ranger
6857	F	Lilah	28Mar2005	13.85	Adult	6711	6440	NHE3	Miario	G	16-18	diurnal free-ranger
6534	M	Aristides	21Mar1993	25.88	OldAdult	5847	MULT4	NHE3	Miario	G	16-18	diurnal free-ranger
6864	F	Sophia	18Jun2005	13.62	Adult	6796	6268	NHE2	Triplex	L	13-16	diurnal free-ranger
7242	F	Nemesis	12Apr2016	2.80	Adult	6864	6955	NHE2	Triplex	L	13-16	diurnal free-ranger
7243	F	Narcissa	12Apr2016	2.80	Adult	6864	6955	NHE2	Triplex	L	13-16	diurnal free-ranger
6955	M	Randy	12Mar2006	12.89	Adult	oi_104234	oi_100955	NHE2	Triplex	L	13-16	diurnal free-ranger
6861	F	Persephone	25Apr2005	13.77	Adult	5984	6440	n	Triplex	L	5-6	not free-ranging
6622	M	Teres	23Mar1995	23.87	Adult	6276	MULT	n	Triplex	L	5-6	not free-ranging
6956	F	Shroeder	22Mar1992	26.87	OldAdult	oi_1262	oi_1178	NHE4	Triplex	R	1-4	diurnal free-ranger
6957	F	Liesl	15Jul2008	10.55	Adult	6956	oi_M04006	NHE4	Triplex	R	1-4	diurnal free-ranger
7087	F	Gretl	9Apr2012	6.81	Adult	6957	6440	NHE4	Triplex	R	1-4	diurnal free-ranger
7239	F	Hedwig	28Mar2016	2.84	Adult	6957	6440	NHE4	Triplex	R	1-4	diurnal free-ranger
7240	F	Griselda	28Mar2016	2.84	Adult	6957	6440	NHE4	Triplex	R	1-4	diurnal free-ranger
6440	M	Aracus	23May1991	27.71	OldAdult	5847	MULT	NHE4	Triplex	R	1-4	diurnal free-ranger
N = 33												

Microcebus murinus (Gray mouse lemur)

SPEC_ID	Sex	Name	DOB	Age	Age Status	Dam_ID	Sire_ID	FR	Building	Area	Cages	FR status
7104	F	Foxglove	23Jun2012	6.61	Adult	7067	MULT2	n	NB	109	AB	not free-ranging
7034	F	Pimento	16Jun2008	10.63	Adult	oi_965FDA	oi_101DAA	n	NB	109	C	not free-ranging
7051	F	Loblolly	3Jul2011	7.58	Adult	7034	MULT2	n	NB	109	D	not free-ranging
7068	M	Montague	24Aug2011	7.44	Adult	7026	MULT2	n	NB	109	E	not free-ranging
7129	M	Bulrush	10Aug2012	6.47	Adult	7037	MULT2	n	NB	109	F	not free-ranging
7033	M	Poblano	6Jun2008	10.65	Adult	oi_102CG	oi_147BB	n	NB	109	G	not free-ranging
7128	M	Texas Pete	10Aug2012	6.47	Adult	7049	7033	n	NB	109	H	not free-ranging
7052	F	Snapdragon	3Jul2011	7.58	Adult	7034	MULT2	n	NB	109	IJ	not free-ranging
7184	F	Mushmelon	18Jun2014	4.62	Adult	7052	7098	n	NB	109	IJ	not free-ranging
7030	F	Wasabi	30May2008	10.67	Adult	oi_943GCA	oi_129BA	n	NB	109	K	not free-ranging
7029	F	Oleander	26May2008	10.68	Adult	oi_139BCD	oi_162D	n	NB	109	L	not free-ranging
7064	F	Tzatziki	15Aug2011	7.46	Adult	7030	7039	n	NB	109	M	not free-ranging
7109	F	Shiso	3Jul2012	6.58	Adult	7030	MULT2	n	NB	109	NO	not free-ranging
7036	M	Hazel	9Jun2010	8.65	Adult	7029	7027	n	NB	109	P	not free-ranging
7032	M	Pesto	4Jun2008	10.66	Adult	oi_162A	oi_149I	n	NB	109	Q	not free-ranging

7192	M	Wandering Willie	7Aug2014	4.48	Adult	7026	7027	n	NB	111	AB	not free-ranging
7282	M	Timothy	8Aug2017	1.48	Adult	7188	7192	n	NB	111	AB	not free-ranging
7302	M	Pumpnickel	24Jul2018	0.52	InfantJuvenile	7127	7192	n	NB	111	C	not free-ranging
7127	F	Juneberry	10Aug2012	6.47	Adult	7049	7033	n	NB	111	DEF	not free-ranging
7301	F	Teazel	24Jul2018	0.52	InfantJuvenile	7127	7192	n	NB	111	DEF	not free-ranging
7303	F	Bee Balm	24Jul2018	0.52	InfantJuvenile	7127	7192	n	NB	111	DEF	not free-ranging
7035	M	Woundwort	9Jun2010	8.65	Adult	7029	7027	n	NB	111	H	not free-ranging
7059	F	Thistle	21Jul2011	7.53	Adult	7029	7032	n	NB	111	I	not free-ranging
7047	M	Spalt	7Jun2011	7.65	Adult	7028	MULT2	n	NB	111	J	not free-ranging
7046	M	Fuggles	7Jun2011	7.65	Adult	7028	MULT2	n	NB	112	C	not free-ranging
7096	F	Bluebell	5Jun2012	6.65	Adult	7029	7068	n	NB	112	D	not free-ranging
7049	F	Sweet Annie	9Jun2011	7.65	Adult	7037	MULT2	n	NB	112	E	not free-ranging
7255	M	Hops II	7Jul2016	2.56	Adult	7187	7106	n	NB	112	F	not free-ranging
7114	M	Huckleberry	3Jul2012	6.58	Adult	7052	7038	n	NB	112	G	not free-ranging
7066	M	Butternut	15Aug2011	7.46	Adult	7030	7039	n	NB	112	H	not free-ranging
7188	F	Jicama	18Jun2014	4.62	Adult	7064	7033	n	NB	113	A	not free-ranging
7106	M	Heinz	25Jun2012	6.60	Adult	7026	MULT2	n	NB	113	B	not free-ranging
7166	M	Prickly Pear	31Aug2013	5.42	Adult	7034	7038	n	NB	113	C	not free-ranging
7187	F	Sriracha	18Jun2014	4.62	Adult	7064	7033	n	NB	113	D	not free-ranging
7164	F	Agnus	7Aug2013	5.48	Adult	7049	7033	n	NB	113	H	not free-ranging
7257	M	Barley	7Jul2016	2.56	Adult	7187	7106	n	NB	113	I	not free-ranging
7256	M	Cholula	7Jul2016	2.56	Adult	7187	7106	n	NB	113	J	not free-ranging
7098	M	Pipkin	5Jun2012	6.65	Adult	7029	7068	n	NB	114	A	not free-ranging
7099	M	Dogbane	14Jun2012	6.63	Adult	7059	7068	n	NB	114	B	not free-ranging
7039	M	Butterbur	10Jun2010	8.64	Adult	7028	7032	n	NB	114	C	not free-ranging
7038	M	Hurtleberry	10Jun2010	8.64	Adult	7028	7032	n	NB	114	D	not free-ranging
7050	M	Joe Pye Weed	9Jun2011	7.65	Adult	7037	MULT2	n	NB	114	E	not free-ranging
7121	F	Virginia Creeper	31Jul2012	6.50	Adult	7028	7032	n	NB	114	HI	not free-ranging
7120	F	Begonia	31Jul2012	6.50	Adult	7028	7032	n	NB	114	HI	not free-ranging

N = 44

Nycticebus coucang (Slow loris)

SPEC_ID	Sex	Name	DOB	Age	Age Status	Dam_ID	Sire_ID	FR	Building	Area	Cages	FR status
2916	F	Dharma	9Mar2000	18.90	OldAdult	1987	1971	Y	NB	103-4		nocturnal free-ranger

N = 1

Nycticebus pygmaeus (Pygmy slow loris)

SPEC_ID	Sex	Name	DOB	Age	Age Status	Dam_ID	Sire_ID	FR	Building	Area	Cages	FR status
2932	F	Junebug	7Jan2007	12.07	Adult	oi_M31008	oi_980591	Y	NB	116		nocturnal free-ranger
N = 1												

Propithecus coquereli (Coquerel's sifaka)

SPEC_ID	Sex	Name	DOB	Age	Age Status	Dam_ID	Sire_ID	FR	Building	Area	Cages	FR status
6744	F	Rupillia	16Feb1999	19.96	Adult	6108	597	NHE7	Aty ala	A	13-15	diurnal free-ranger
7275	F	Magdalena	14May2017	1.71	InfantJuvenile	6744	6819	NHE7	Aty ala	A	13-15	diurnal free-ranger
7131	F	Beatrice of Swabia	19Dec2012	6.12	Adult	6897	6827	NHE6	Aty ala	A	4-5	diurnal free-ranger
7132	M	Elliot	6Jan2013	6.07	Adult	6873	6860	NHE6	Aty ala	A	4-5	diurnal free-ranger
7202	F	Valeria	28Jan2015	4.01	YoungAdult	6727	6650	NHE8	Aty ala	B	13-15	diurnal free-ranger
7137	M	Ferdinand	17Feb2013	5.95	Adult	6743	6583	NHE8	Aty ala	B	13-15	diurnal free-ranger
7201	F	Isabella	25Jan2015	4.01	YoungAdult	6922	6882	n	Aty ala	B	19-20	not free-ranging
7200	M	Wenceslaus the Idle	24Jan2015	4.02	YoungAdult	6897	6827	n	Aty ala	B	19-20	not free-ranging
6538	F	Drusilla	6Apr1993	25.83	OldAdult	6109	5945	NHE9	Aty ala	C	16-20	diurnal free-ranger
7174	F	Aemilia	2Feb2014	4.99	YoungAdult	6538	6518	NHE9	Aty ala	C	16-20	diurnal free-ranger
7233	F	Calpurnia III	17Jan2016	3.04	YoungAdult	6538	6518	NHE9	Aty ala	C	16-20	diurnal free-ranger
6518	M	Julian	4Mar1993	25.92	OldAdult	6108	597	NHE9	Aty ala	C	16-20	diurnal free-ranger
6922	F	Pompeia Plotina	4Feb2009	9.99	Adult	6538	6518	n	Miario	D	1-5	not free-ranging
7235	F	Francesca	14Feb2016	2.96	YoungAdult	6922	6882	n	Miario	D	1-5	not free-ranging
6882	M	Charlemagne	2Jan2007	12.08	Adult	6743	6583	n	Miario	D	1-5	not free-ranging
7170	F	Gertrude	5Jan2014	5.07	YoungAdult	6743	6583	n	Miario	E	19-20	not free-ranging
7075	M	Remus	12Jan2012	7.05	Adult	6744	6207	n	Miario	E	19-20	not free-ranging
6987	F	Bertha of Sulzbach	18Feb2011	7.95	Adult	6897	6827	n	Miario	E	8-10	not free-ranging
6650	M	Gordian	17Dec1995	23.13	OldAdult	6273	6333	n	Miario	E	8-10	not free-ranging
7083	F	Martine	16Jan2012	7.04	Adult	6803	6741	n	Miario	F	8-10	not free-ranging
7259	M	Sigismund	24Oct2016	2.27	InfantJuvenile	6828	6797	n	Miario	F	8-10	not free-ranging
6985	F	Euphemia	15Feb2011	7.96	Adult	6828	6797	NHE3	Miario	G	11-15	diurnal free-ranger
7199	F	Lupicina	8Jan2015	4.06	YoungAdult	6985	6843	NHE3	Miario	G	11-15	diurnal free-ranger
7288	M	Elagabalus	23Dec2017	1.10	InfantJuvenile	6743	7136	NHE3	Miario	G	11-15	diurnal free-ranger
7073	F	Gisela	7Jan2012	7.07	Adult	6743	6583	NHE2	Triplex	L	9-12	diurnal free-ranger
7264	F	Furia	10Jan2017	2.05	InfantJuvenile	7073	6959	NHE2	Triplex	L	9-12	diurnal free-ranger
6959	M	Rupert	15Dec2009	9.13	Adult	6727	6608	NHE2	Triplex	L	9-12	diurnal free-ranger
7234	M	Hostilian	23Jan2016	3.02	YoungAdult	7073	6959	NHE2	Triplex	L	9-12	diurnal free-ranger

6897	F	Rodelinda	6Aug2007	11.49	Adult	6517	6207	NHE4	Triplex	R	5-8	diurnal free-ranger
6827	M	Marcus Aurelius	16Feb2004	14.96	Adult	6538	6518	NHE4	Triplex	R	5-8	diurnal free-ranger
7286	M	Eustace	3Nov2017	1.24	InfantJuvenile	6897	6827	NHE4	Triplex	R	5-8	diurnal free-ranger
N = 31												

Varecia rubra (Red ruffed lemur)

SPEC_ID	Sex	Name	DOB	Age	Age Status	Dam_ID	Sire_ID	FR	Building	Area	Cages	FR status
6633	F	Pyxis II	29Apr1995	23.77	Adult	6205	6206	NHE9	Aty ala	C	6-10	diurnal free-ranger
6240	M	Borealis	30Apr1988	30.77	OldAdult	5587	5768	NHE9	Aty ala	C	6-10	diurnal free-ranger
7215	M	Bode	27May2015	3.68	Adult	6633	6240	NHE9	Aty ala	C	6-10	diurnal free-ranger
7278	M	Buzz	30May2017	1.67	YoungAdult	6633	6240	NHE9	Aty ala	C	6-10	diurnal free-ranger
6205	F	Galaxy	1Oct1984	34.35	OldAdult	WILD	WILD	n	Miario	E	14-15	not free-ranging
6684	M	Hunter	17May1996	22.72	Adult	6203	6241	n	Miario	E	14-15	not free-ranging
7250	F	Sally	8Jun2016	2.64	YoungAdult	6995	6206	n	Miario	F	6-7	not free-ranging
6590	M	Minias	26Apr1994	24.78	Adult	6203	6241	n	Miario	F	6-7	not free-ranging
6995	F	Pandora	10May2011	7.73	Adult	6838	6310	n	Miario	G	1-5	not free-ranging
7297	F	Mae	14May2018	0.71	InfantJuvenile	6995	6206	n	Miario	G	1-5	not free-ranging
7298	F	Judith	14May2018	0.71	InfantJuvenile	6995	6206	n	Miario	G	1-5	not free-ranging
6206	M	Comet	1Oct1984	34.35	OldAdult	WILD	WILD	n	Miario	G	1-5	not free-ranging
7251	M	Kalani	8Jun2016	2.64	YoungAdult	6995	6206	n	Miario	G	1-5	not free-ranging
N = 13												

Varecia variegata variegata (Black-and-white ruffed lemur)

SPEC_ID	Sex	Name	DOB	Age	Age Status	Dam_ID	Sire_ID	FR	Building	Area	Cages	FR status
7151	M	Rees	17May2013	5.71	Adult	6917	5604	n	Aty ala	A	1-3	not free-ranging
7152	M	Amor Jr.	17May2013	5.71	Adult	6917	5604	n	Aty ala	A	1-3	not free-ranging
7287	F	Hermione II	21Feb2016	2.94	YoungAdult	oi_104855	oi_104405	NHE8	Aty ala	B	8-10	diurnal free-ranger
7155	M	Herschel	21May2013	5.70	Adult	6918	6950	NHE8	Aty ala	B	8-10	diurnal free-ranger
6917	F	Kizzy	17Apr2005	13.79	Adult	oi_9759	oi_9760	n	Miario	D	18-20	not free-ranging
7253	M	Cosmo	8Jun2016	2.64	YoungAdult	7154	7194	n	Miario	D	18-20	not free-ranging
7154	F	Halley	21May2013	5.70	Adult	6918	6950	n	Miario	D	6-10	not free-ranging
7295	F	Harriot	6May2018	0.73	InfantJuvenile	7154	7194	n	Miario	D	6-10	not free-ranging
7296	F	Helene	6May2018	0.73	InfantJuvenile	7154	7194	n	Miario	D	6-10	not free-ranging
7194	M	Ravo	5Jun2003	15.66	Adult	oi_103260	oi_103259	n	Miario	D	6-10	not free-ranging
N = 10												

KEY	Variable	Definition
	Latiname	animal Genus and species
	Common name	animal common name
	Spec_ID	unique DLC identifier
	Sex	M=male; F=female
	Name	house name
	DOB	date of birth
	Age	age, in years, as of report date
	Age Status	age status as of report date; see below for more details
	Dam_ID	unique identifier of female parent; see below for more details
	Sire_ID	unique identifier of male parent; see below for more details
	FR	free-ranging information; see below
	Building	building where enclosure is located
	Area	area where enclosure is located
	Cages	cage numbers/letters included in enclosure
	FR status	general free-range status (free-ranging diurnal, free-ranging nocturnal or not free-ranging; see below under FR for details)

DETAILS	<u>Age Status</u>	Age status is generated using maximum age (MaxAge) and earliest age at reproduction (MinAAR) for the species.
	InfantJuvenile	less than MinAAR
	YoungAdult	MinAAR to 2xMinAAR
	Adult	2xMinAAR to 75% MaxAge
	OldAdult	75% MaxAge to 95% MaxAge
	VeryOldAdult	>95% MaxAge
	<u>Dam and Sire ID</u>	
	starts with "oi_"	dam/sire is not part of the DLC collection and ID number is that of another institution
	WILD	animal was wild born so dam/sire is unknown wild individual
	MULT#	there were multiple possible sires (number following MULT indicates number of possibilities)
	UNK	dam/sire is unknown
	<u>FR</u>	
	NHE#	diurnal animal free-ranging in a forested Natural Habitat Enclosure (the number following NHE indicates which one)
	Y	nocturnal animal free-ranging in an open format room in one of the nocturnal areas (nocturnals do not free-range outside)
	n	the animal is not free-ranging

- NOTES**
- Animal groups** Animals that share the same Building, Area, and Cages are in the same group and are listed together in this file.
 - Mixed species pairs** In a few cases, animals of different species for a pair; they will share the same Building, Area, and Cages but will not be listed together in this file as it is organized by species.
 - Free-ranging groups** Groups from different species will often share the same free-ranging NHE but are still considered separate groups
 - Filtering**
 - To filter by any variable (Latiname, for example), click on the triangle on the right side of the column heading, uncheck "select all" and then check the box(es) next to the data you want to retain.
 - To restore the full dataset, go back to the filter and check "select all"
 - You can filter by multiple variables, but remember to unfilter all of them to restore the full dataset