

Family	species	description year	Type	Type latitude	longitude	Type max	log mass	Realm	Range	activity time	substrate	elevation	range	biome	insular endemic	redlist status	population trend	Phylogeny source	Data sources
Scincidae	<i>Afrabulephus maculicollis</i>	2000	-22.500	30.670	0.21	Afrotropic		India	South Africa	Diurnal	surface active	900	680	TGr	no	NE	NE	no	Jacobson & Broadley 2000, Graham & Marais 2007
Teiidae	<i>Anavtila tinostalis</i>	2000	-22.950	-43.833	1.20	Neotropical		Brazil		Diurnal	surface active	160	160	TMo	no	NE	NE	no	Rocha et al. 2009, Menezes & Rocha 2011, Rocha et al. 2009, Sales & Freire 2015
Amphisbaenidae	<i>Amphisbaena kistemancheri</i>	2000	-14.783	-43.917	1.58	Neotropical		Brazil		NA	earth	NA	NA	TDr	no	NE	NE	no	Porto et al. 2000
Amphisbaenidae	<i>Amphisbaena menseae</i>	2000	-14.033	-48.317	-0.18	Neotropical		NA	NA	NA	NA	NA	NA	TGr	no	NE	NE	no	NA
Dactyloidae	<i>Anolis casaco</i>	2000	15.499	-88.215	0.32	Neotropical		Honduras		Diurnal	surface active	1990	790	TMo	no	EN	stable	no	Kohler 2003, Townsend & Wilson 2008, McCranie & Kohler 2015
Dactyloidae	<i>Anolis brevizi</i>	2000	15.433	-87.300	0.45	Neotropical		Honduras		Diurnal	surface active	1690	710	TMo	no	NE	NE	no	Kohler 2003, McCranie & Kohler 2015
Dactyloidae	<i>Anolis yagouaza</i>	2000	20.541	-74.909	0.68	Neotropical		Honduras		Diurnal	surface active	1690	710	TMo	no	NE	NE	no	Fong & Garcia 2000, Henderson & Powell 2009
Diplodactylidae	<i>Barosia gelatina</i>	2000	-22.167	166.500	0.87	Oceania		New Caledonia		Nocturnal	surface active	950	450	TMo	yes	NT	decreasing	Pyron & Burbrink 2014	Wright et al. 2000, Bauer & Sadlier 2000, Daza et al. 2009
Diplodactylidae	<i>Barosia robusta</i>	2000	-22.167	166.500	1.06	Oceania		New Caledonia		Nocturnal	surface active	500	0	TMo	yes	NT	stable	Pyron & Burbrink 2014	Bauer et al. 2012
Agamidae	<i>Calotes nigripunctatus</i>	2000	-3.642	128.159	NA	Oceania		Indonesia (Ambon Island)		NA	NA	NA	NA	TMo	yes	NE	NE	no	Hallermann 2000
Gekkonidae	<i>Cnemidoporus asamsensis</i>	2000	25.815	91.559	-0.04	Oriental		India		Diurnal	surface active	500	450	TMo	no	NE	NE	no	Das & Sengupta 2000, Das 2002, Ahmed et al. 2009, Gamble et al. 2015
Cnemidopodidae	<i>Cnemidoporus ovalis</i>	2000	12.933	79.150	-0.03	Oriental		India		Diurnal	surface active	NA	NA	TD	no	YU	unknown	no	Das & Bauer 2008, Das 2002, Gamble et al. 2015
Gekkonidae	<i>Cnemidoporus vernalensis</i>	2000	11.800	78.233	-0.18	Oriental		India		Nocturnal	surface active	1520	10	TDr	no	LD	unknown	no	Das & Bauer 2000, Gamble et al. 2015
Teiidae	<i>Contomastix vacarionensis</i>	2000	-28.500	-50.933	1.20	Neotropical		Brazil		Diurnal	surface active	1400	500	TMo	no	DD	unknown	no	Feltrim & De Lema 2000, Rezende-Pinto et al. 2009, Caruccio et al. 2010, Filho et al. 2013
Scincidae	<i>Cophoscincopus greeri</i>	2000	7.640	-8.420	0.75	Afrotropic		South Africa		Diurnal	water	1800	750	TMo	no	LC	stable	Trape et al. 2012 p49	Bohne et al. 2000, Bauer & Jackman 2008, Trape et al. 2012
Corylidae	<i>Corydalis nykæ</i>	2000	-10.583	33.800	1.35	Afrotropic		Malawi		Diurnal	surface active	NA	NA	TGr	no	NE	NE	no	Broadley & Branch 2002, Reissig 2014
Gekkonidae	<i>Crotodactylus tiomamensis</i>	2000	2.794	104.173	1.11	Oriental		Palau Tioman,		Nocturnal	surface active	150	100	TMo	yes	NE	NE	no	Wood et al. 2012
Agamidae	<i>Draaco palawanensis</i>	2000	9.200	118.000	0.79	Oriental		Palawan		Diurnal	surface active	300	270	TMo	yes	NE	NE	no	Pyron & Burbrink 2014
Liolaemidae	<i>Liolaemus foxi</i>	2000	-22.667	-68.467	1.26	Neotropical		Chile		Diurnal	surface active	3600	400	Montane	no	NE	NE	no	Ramirez Leuzinger & Pincheira-Donoso 2005, Pincheira-Donoso & Nunez 2005, Pincheira-Donoso & Tregenza 2011
Liolaemidae	<i>Liolaemus heliodemi</i>	2000	-26.680	-65.812	1.28	Neotropical		Argentina		Diurnal	surface active	2820	0	Montane	no	NE	NE	no	Espinosa et al. 2000, Espinosa & Lobo 2003, Pincheira-Donoso et al. 2008
Scincidae	<i>Lipinia occidentalis</i>	2000	-3.300	125.600	0.05	Oceania		Papua New Guinea		NA	NA	200	200	TMo	yes	NE	NE	no	NA
Scincidae	<i>Lipinia septentrionalis</i>	2000	-4.000	144.300	0.15	Oceania		New Guinea		NA	NA	600	600	TMo	yes	NE	NE	no	Gauthier 2000, Shea 2007
Gekkonidae	<i>Laprosaururus islandi</i>	2000	-0.742	123.018	0.84	Oceania		Sulawesi		Nocturnal	NA	200	120	TMo	yes	DD	unknown	Pyron & Burbrink 2014	Brown et al. 2000, Gamble et al. 2015
Scincidae	<i>Marmosophax montana</i>	2000	-22.009	166.458	0.77	Oceania		New Caledonia		NA	NA	1100	200	TMo	yes	YU	unknown	Pyron & Burbrink 2014	Bauer & Sadlier 2000, Sadlier et al. 2009
Scincidae	<i>Nanoscinus exos</i>	2000	-20.638	164.867	-0.06	Oceania		New Caledonia		NA	NA	NA	NA	TMo	yes	CR	unknown	no	Bauer & Sadlier 2000
Scincidae	<i>Nanoscinus hanchistae</i>	2000	-21.333	164.967	-0.18	Oceania		New Caledonia		NA	earth	100	0	TDr	yes	CR	unknown	Pyron & Burbrink 2014	Bauer & Sadlier 2000
Scincidae	<i>Nanoscinus humectus</i>	2000	-21.117	165.117	-0.10	Oceania		New Caledonia		NA	earth	700	100	TMo	yes	YU	unknown	Pyron & Burbrink 2014	Bauer & Sadlier 2000, Gamble et al. 2015
Diplodactylidae	<i>Paroedura madagala</i>	2000	-20.467	164.600	0.93	Oceania		Madagascar		Nocturnal	NA	1000	110	TMo	yes	NT	unknown	Pyron & Burbrink 2014	Bauer & Sadlier 2000, Gamble et al. 2015
Gekkonidae	<i>Paroedura karrhopolia</i>	2000	-16.472	45.347	0.56	Madagascar		Madagascar		Nocturnal	surface active	180	30	TDr	yes	LC	stable	Pyron & Burbrink 2014	Glaw & Veness 2007, Schonecker 2008, Nussbaum & Raxworthy 2000, Starostova et al. 2010
Gekkonidae	<i>Paroedura maingoka</i>	2000	24.088	43.754	0.87	Madagascar		Madagascar		Nocturnal	surface active	160	110	Desert	yes	NT	stable	Pyron & Burbrink 2014	Glaw et al. 2014
Gekkonidae	<i>Paroedura tanjaka</i>	2000	-18.987	44.759	1.30	Madagascar		Madagascar		Nocturnal	surface active	300	200	TDr	yes	EN	unknown	Pyron & Burbrink 2014	Schonecker 2008, Nussbaum & Raxworthy 2000, Starostova et al. 2010
Gekkonidae	<i>Paroedura vahiny</i>	2000	-20.374	44.848	0.24	Madagascar		Madagascar		Nocturnal	surface active	150	0	Desert	yes	LC	unknown	no	Glaw & Veness 2007, Schonecker 2008, Nussbaum & Raxworthy 2000
Gekkonidae	<i>Phelsuma malandakiba</i>	2000	-15.317	46.817	0.45	Madagascar		Madagascar		Nocturnal	surface active	1940	1130	TMo	yes	YU	decreasing	Pyron & Burbrink 2014	Glaw & Veness 2007, Schonecker 2008, Nussbaum & Raxworthy 2000, Starostova et al. 2010
Gekkonidae	<i>Phelsuma melanotus</i>	2000	-24.583	46.733	0.69	Madagascar		Madagascar		Diurnal	surface active	1940	1130	TMo	yes	NT	unknown	Pyron & Burbrink 2014	Nussbaum et al. 2000, Lerner 2004, Glaw & Veness 2007, Schonecker 2008, Rosler 2005
Carphodactylidae	<i>Phyllurus amnicola</i>	2000	-19.467	146.983	1.39	Australia		Australia		Nocturnal	surface active	1000	600	TGr	no	NE	NE	no	Wilson & Swan 2003, Couper et al. 2000, Wilson & Swan 2008, Henkel 2010, Wilson & Swan 2010, Wilson 2005, Brown 2012, Cogger 2014
Carphodactylidae	<i>Phyllurus champiana</i>	2000	-21.573	149.185	1.04	Australia		Australia		Nocturnal	surface active	700	500	TMo	no	NE	NE	no	Wilson & Swan 2003, Couper et al. 2000, Henkel 2010, Wilson 2005, Brown 2012, Cogger 2014
Agamidae	<i>Pseudocalotes dringi</i>	2000	5.425	102.588	1.05	Oriental		Malay Peninsula		Diurnal	surface active	2200	980	TMo	no	DD	unknown	no	Hallermann & Bohne 2000, Manthey 2010, Das 2010, Grismer 2011
Sphaerodactylidae	<i>Sphegodactylus gasceni</i>	2000	4.667	-72.767	-0.46	Neotropical		Brazil		Diurnal	surface active	NA	NA	TMo	no	NE	NE	no	Avila-Pires & Hoogmoed 2000, Gamble et al. 2015
Sphaerodactylidae	<i>Sphegodactylus namessi</i>	2000	10.320	-67.685	0.13	Neotropical		Venezuela		Diurnal	surface active	1330	650	TMo	no	NE	NE	no	Avila-Pires & Hoogmoed 2000, Lotzkot 2007, Gamble et al. 2015
Scincidae	<i>Sphenosaurus agnostica</i>	2000	-9.400	-37.967	1.28	Neotropical		Brazil		Diurnal	surface active	NA	NA	Desert	no	NE	NE	no	Rodrigues 2000, Rodrigues 2003, Vrebalic & Rocha 2011, Dias & Rocha 2013, Ribeiro et al. 2014, Mesquita et al. 2015
Scincidae	<i>Spyrogyrus maclaudi</i>	2000	18.329	-64.572	1.03	Neotropical		Carrot Rock, British Virgin Islands		Diurnal	surface active	NA	NA	NA	yes	NE	NE	no	Mayer & Lazell 2000, Henderson & Powell 2009
Tropiduridae	<i>Stenoecerus angel</i>	2000	0.667	-77.767	1.39	Neotropical		Ecuador		Diurnal	NA	3560	1160	TMo	no	NE	NE	no	Torres-Carvajal 2007
Tropiduridae	<i>Stenoecerus chona</i>	2000	0.667	-78.017	1.53	Neotropical		Ecuador		NA	NA	1940	370	TMo	no	NE	NE	no	Torres-Carvajal 2007, Torres-Carvajal 2007b
Scincidae	<i>Trachylepis melsana</i>	2000	5.700	10.050	0.71	Afrotropic		Cameroon		NA	surface active	700	200	TMo	no	NE	NE	no	Chirio & Nech 2000, Chirio & LeBreton 2007
Scincidae	<i>Trachylepis pendana</i>	2000	7.033	16.067	1.04	Afrotropic		Central African Republic		Diurnal	surface active	500	0	TGr	no	NE	NE	no	Ineich & Chirio 2000, Chirio & LeBreton 2007
Scincidae	<i>Tropiscincopus boreus</i>	2000	-20.550	164.750	1.26	Oceania		New Caledonia		Diurnal	surface active	1000	0	TMo	yes	LC	unknown	Pyron & Burbrink 2014	Bauer & Sadlier 2000, Shea et al. 2009, Whittaker et al. 2004
Xenosauridae	<i>Xenosaurus penai</i>	2000	16.950	-98.317	1.49	Neotropical		Mexico		NA	surface active	1740	690	TD	no	LC	stable	no	Perez-Ramos et al. 2000, Lemos-Espinal et al. 2012
Gerrhosauridae	<i>Zonosaurus anclonelary</i>	2000	-24.817	-47.150	1.20	Madagascar		Madagascar		NA	NA	150	430	TMo	yes	YU	decreasing	Pyron & Burbrink 2014	Rasellimannana 2004, Rasellimannana et al. 2000, Glaw & Veness 2007
Gerrhosauridae	<i>Zonosaurus madahe</i>	2000	-18.692	-44.717	1.00	Madagascar		Madagascar		Diurnal	surface active	220	0	TDr	yes	LC	stable	Pyron & Burbrink 2014	Rasellimannana 2004, Rasellimannana et al. 2000, Glaw & Veness 2007
Gerrhosauridae	<i>Zonosaurus tsingy</i>	2000	-12.867	49.100	1.17	Madagascar		Madagascar		NA	surface active	200	150	TDr	yes	LC	stable	Pyron & Burbrink 2014	Rasellimannana 2004, Rasellimannana et al. 2000, Glaw & Veness 2007
Gymnophthalmidae	<i>Adercossaurus vivaxheux</i>	2001	5.767	-66.133	0.57	Neotropical		Venezuela		NA	NA	NA	NA	TMo	no	NE	NE	no	Myers & Donnelly 2001
Amphisbaenidae	<i>Amphisbaena abasberi</i>	2001	-16.600	-57.670	0.90	Neotropical		Brazil		NA	NA	NA	NA	TGr	no	DD	unknown	no	NA
Amphisbaenidae	<i>Amphisbaena cubana</i>	2001	-15.600	-56.100	1.37	Neotropical		Brazil		NA	earth	NA	NA	TGr	no	NE	NE	no	Silva et al. 2010
Dactyloidae	<i>Anolis bobarruthi</i>	2001	17.216	-92.963	0.40	Neotropical		Mexico		NA	NA	2000	480	TMo	no	EN	decreasing	Pyron & Burbrink 2014	Kohler 2003
Dactyloidae	<i>Anolis ocellulosularis</i>	2001	15.080	-88.924	0.40	Neotropical		Honduras		Diurnal	surface active	1550	510	TMo	no	NE	NE	no	Kohler 2003, Kohler et al. 2001, Townsend & Wilson 2008, McCranie & Kohler 2015
Dactyloidae	<i>Anolis oporinus</i>	2001	20.205	-76.412	0.34	Neotropical		Cuba		Diurnal	NA	470	10	TMo	yes	NE	NE	no	Garrido & Hedges 2001, Henderson & Powell 2009
Dactyloidae	<i>Anolis notemansi</i>	2001	16.300	-86.580	0.76	Neotropical		Honduras Islands		Diurnal	surface active	30	30	TMo	yes	NE	NE	no	Kohler 2003, Kohler & McCranie 2001, McCranie et al. 2005, McCranie & Kohler 2015
Dactyloidae	<i>Anolis tereuli</i>	2001	21.217	-77.533	0.14	Neotropical		Cuba		Diurnal	surface active	NA	NA	TMo	yes	NE	NE	no	Navarro et al. 2001, Henderson & Powell 2009, Losos 2009
Dactyloidae	<i>Anolis sumptuosus</i>	2001	15.050	-85.117	0.45	Neotropical		Honduras		Diurnal	surface active	110	20	TDr	no	NE	NE	no	Kohler 2003, McCranie & Kohler 2015
Dactyloidae	<i>Anolis soroensis</i>	2001	15.433	-87.300	0.34	Neotropical		Honduras		Diurnal	surface active	1600	950	TMo	no	NE	NE	no	Kohler 2003, McCranie et al. 2001, McCranie & Kohler 2015
Dactyloidae	<i>Anolis zeus</i>	2001	15.600	-86.860	0.26	Neotropical		Honduras		Diurnal	surface active	900	900	TMo	no	NE	NE	no	Kohler 2003, Kohler & McCranie 2001, McCranie & Castaneda 2005, McCranie & Kohler 2015
Gymnophthalmidae	<i>Arthrosaura gualanensis</i>	2001	5.400	-59.950	0.76	Neotropical		Guayana		Diurnal	surface active	1490	790	TMo	no	NE	NE	no	Macculloch & Lathrop 2001, Cole et al. 2013
Chamaeleonidae	<i>Calumma vatosoa</i>	2001	-14.540	49.438	0.77	Madagascar		Madagascar		NA	surface active	665	0	TMo	yes	DD	unknown	no	Andreone et al. 2001, Glaw & Veness 2007
Chamaeleonidae	<i>Calumma venezoi</i>	2001	-14.540	49.438	1.00	Madagascar		Madagascar		NA	surface active	970	270	TMo	yes	EN	decreasing	Tolley et al. 2013	Andreone et al. 2001, Glaw & Veness 2007
Gymnophthalmidae	<i>Calyptommatas confusiolibus</i>	2001	-8.924	-43.449	0.06	Neotropical		Brazil		Nocturnal	earth	NA	NA	Desert	no	EN	unknown	Pyron & Burbrink 2014	Pianka & Vitt 2003, Rodrigues et al. 2001, Rodrigues 2003
Iguanidae	<i>Cnemidoporus outacana</i>	2001	16.300	-95.250	2.33	Neotropical		Mexico		NA	NA	250	250	TDr	no	CR	decreasing	Pyron & Burbrink 2014</	

Scincidae	<i>Amphiglossus tanyzona</i>	2002	-14.309	47.915	0.77	Madagascar	Madagascar	Nocturnal	surface active	1750	0	TDr	yes	LC	unknown	no	Pyron & Burbrink 2014	Androne & Greer 2002, Glaw & Vences 2007
Amphisbaenidae	<i>Amphisbaena hutereaui</i>	2002	-27.500	-58.717	0.61	Neotropic	Argentina	NA	NA	NA	NA	TGr	no	NE	NE	no	Pyron & Burbrink 2014	NA
Anguilla	<i>Burisia berrerae</i>	2002	18.954	-99.390	1.53	Neotropic	Mexico	NA	surface active	NA	NA	TCo	no	EN	decreasing	no	Pyron & Burbrink 2014	Zaldívar-Riveron & de Oca 2002
Gekkonidae	<i>Cnemidophorus heteropholis</i>	2002	15.167	74.000	0.33	Oriental	India	Nocturnal	surface active	940	0	TDr	no	NT	unknown	no	Bauer 2002, Günseb et al. 2011	Bauer 2002, Günseb et al. 2011
Gekkonidae	<i>Cnemidophorus indranedilasi</i>	2002	15.167	74.667	-0.16	Oriental	India	NA	NA	980	0	TMo	no	VU	unknown	no	Bauer 2002, Biswas & Ishwar 2006	Bauer 2002, Biswas & Ishwar 2006
Coralyiidae	<i>Crotalus berarducci</i>	2002	-7.133	35.996	1.04	Afrotropic	Kenya, Tanzania	Diurnal	surface active	NA	NA	TGr	no	NE	NE	no	Pyron & Burbrink 2014	Broadley & Branch 2002, Branch 2005, Mouton et al. 2010, Branch 2014, Kenya Reptile Atlas (http://kenyareptileatlas.com/)
Scincidae	<i>Crotalus rosarium</i>	2002	-22.731	145.594	0.18	Australia	Australia	Diurnal	surface active	NA	NA	TGr	no	NE	NE	no	Pyron & Burbrink 2014	Wilson & Swan 2003, Greer 2005, Couper et al. 2002
Gekkonidae	<i>Cyrtodactylus brevicaudatus</i>	2002	20.966	95.239	1.13	Oriental	Burma	Nocturnal	surface active	NA	NA	TDr	no	DD	unknown	no	Wood et al. 2012	Bauer 2002, Das 2010
Gekkonidae	<i>Cyrtodactylus kawaibae</i>	2002	22.314	94.408	1.17	Oriental	Burma	NA	NA	880	0	TMo	no	NE	NE	no	Wood et al. 2012	NA
Gekkonidae	<i>Cyrtodactylus sumonthai</i>	2002	12.883	101.817	1.02	Oriental	Thailand	Nocturnal	surface active	170	10	TMo	no	DD	unknown	no	Pyron & Burbrink 2014	Bauer et al. 2002, Das 2010, Panivong et al. 2012, Ellis & Pauwels 2012, Chan-ard et al. 2015
Gymnophthalmidae	<i>Echinosaura orcesi</i>	2002	3.670	-76.840	1.12	Neotropic	Ecuador, Colombia	NA	NA	820	570	TMo	no	NE	NE	no	Köhler et al. 2004	Bauer et al. 2002, Das 2010, Panivong et al. 2012, Ellis & Pauwels 2012, Chan-ard et al. 2015
Scincidae	<i>Eutropis macrophthalma</i>	2002	NA	NA	1.44	Oriental	Java	NA	NA	NA	NA	NA	yes	NE	NE	no	Pyron & Burbrink 2014	Mausfeld & Bohme 2002
Eublepharidae	<i>Geophrisaurus bowanglingensis</i>	2002	19.130	109.250	1.37	Oriental	Hainan	Nocturnal	surface active	NA	NA	TMo	no	NE	NE	no	Seifer et al. 2005	Seifer et al. 2005
Gekkonidae	<i>Hemidactylus kamohoihoi</i>	2002	-1.176	11.821	0.87	Afrotropic	Gabon, Equatorial Guinea, Cameroon	Diurnal	surface active	1480	0	TMo	no	NE	NE	no	Bauer & Pauwels 2002, Chirio & LeBreton 2007, Pauwels & Vande weghe 2008	Bauer & Pauwels 2002, Chirio & LeBreton 2007, Pauwels & Vande weghe 2008
Agamidae	<i>Japalura dasi</i>	2002	29.437	81.807	0.93	Oriental	Nepal	Diurnal	surface active	2600	720	TeCo	no	DD	unknown	no	Schleich & Kastle 2002, Manthey 2010	Schleich & Kastle 2002, Manthey 2010
Agamidae	<i>Japalura zhuoermii</i>	2002	31.477	103.590	1.30	Oriental	China	NA	surface active	1600	400	TeCo	no	NE	NE	no	Gao & Huo 2002, Manthey 2010	Gao & Huo 2002, Manthey 2010
Chamaeleonidae	<i>Kingyoia boehmei</i>	2002	-3.398	38.364	1.33	Afrotropic	Kenya	Diurnal	surface active	2210	1010	TMo	no	NT	unknown	no	Pyron & Burbrink 2014	Mariaux et al. 2008, Lutzmann & Necas 2002, Tilbury 2010, Kenya Reptile Atlas (http://kenyareptileatlas.com/)
Gymnophthalmidae	<i>Linyopsia puk</i>	2002	-15.167	-39.050	0.18	Neotropic	Brazil	Diurnal	surface active	900	800	TMo	no	NE	NE	no	Pyron & Burbrink 2014	Rodrigues et al. 2002
Liaolaemidae	<i>Liolaelma nuptae</i>	2002	-38.572	-69.436	1.28	Neotropic	Argentina	Diurnal	surface active	1030	420	TeGr	no	DD	unknown	no	Pyron & Burbrink 2014	Abdala 2002, Scolaro 2006, Pincheira-Donoso et al. 2008
Liaolaemidae	<i>Liolaelma molinae</i>	2002	-25.833	-67.267	1.05	Neotropic	Chile	Diurnal	NA	0000	0	Montane	no	NE	NE	no	Pyron & Burbrink 2014	Valladares et al. 2002
Liaolaemidae	<i>Liolaelma yanelca</i>	2002	-24.309	-66.152	0.86	Neotropic	Argentina	Diurnal	NA	4310	580	Montane	no	NE	NE	no	Pyron & Burbrink 2014	Lobo & Espinoza 2004, Pincheira-Donoso et al. 2008, Valdecantos et al. 2013
Scincidae	<i>Liolophis gutheza</i>	2002	-36.433	148.317	1.48	Australia	Australia	Diurnal	earth	1940	340	TeBr	no	NE	NE	no	Pyron & Burbrink 2014	Chapple 2003, Greer 2005, Wilson & Swan 2008, Michael & Lindenmayer 2010, Atkins et al. 2015
Scincidae	<i>Liolophis muntaha</i>	2002	-35.583	148.767	1.48	Australia	Australia	Diurnal	earth	NA	NA	TeBr	no	NE	NE	no	Pyron & Burbrink 2014	Chapple 2003, Greer 2005, Wilson & Swan 2008, Michael & Lindenmayer 2010
Scincidae	<i>Madagascosaurus nana</i>	2002	-14.767	49.450	-0.40	Neotropic	Madagascar	NA	NA	1250	650	TMo	no	VU	unknown	no	Pyron & Burbrink 2014	Androne & Greer 2002, Glaw & Vences 2007
Lacertidae	<i>Mesalina bahaldindi</i>	2002	28.560	33.980	0.52	Palaearctic	Egypt, Sinai	Diurnal	surface active	1000	400	Desert	yes	LC	stable	no	Pyron & Burbrink 2014	El Din 2006, Segoli et al. 2002
Lacertidae	<i>Mesalina kurti</i>	2002	12.183	53.233	0.64	Afrotropic	Abd el Kurai island	Diurnal	surface active	NA	NA	Desert	yes	LC	unknown	no	Kapli et al. 2008	Joger & Mayer 2002, Razzetti et al. 2011
Gekkonidae	<i>Pachydactylus parascutatus</i>	2002	-19.124	13.591	0.13	Afrotropic	Namibia	Nocturnal	surface active	NA	NA	Desert	no	NE	NE	no	Pyron & Burbrink 2014	Bauer et al. 2002
Scincidae	<i>Paracrotalus hafá</i>	2002	-14.767	49.450	0.02	Madagascar	Madagascar	Diurnal	earth	1100	100	TDr	yes	NT	decreasing	no	Androne & Greer 2002, Glaw & Vences 2007	Androne & Greer 2002, Glaw & Vences 2007
Scincidae	<i>Paracrotalus monfui</i>	2002	-14.043	48.780	-0.01	Madagascar	Madagascar	NA	NA	1000	0	TMo	yes	DD	unknown	no	Pyron & Burbrink 2014	Androne & Greer 2002, Glaw & Vences 2007
Scincidae	<i>Psudoscaphis taraxaco</i>	2002	-14.902	49.687	-0.02	Madagascar	Madagascar	Nocturnal	surface active	110	0	TDr	no	DD	unknown	no	Pyron & Burbrink 2014	Androne & Greer 2002, Glaw & Vences 2007
Scincidae	<i>Pseudoscoptes menamainty</i>	2002	-14.309	47.915	1.20	Madagascar	Madagascar	NA	NA	170	0	TDr	yes	CR	unknown	no	Pyron & Burbrink 2014	Androne & Greer 2002, Glaw & Vences 2007
Chamaeleonidae	<i>Rhampholeon moyeri</i>	2002	-8.373	35.979	0.59	Afrotropic	Tanzania	Diurnal	surface active	2000	1000	TMo	no	LC	stable	no	Pyron & Burbrink 2014	Menegon et al. 2002, Tilbury 2010
Agamidae	<i>Sitana schleichi</i>	2002	28.793	80.216	0.27	Oriental	Nepal	Diurnal	surface active	220	10	TGr	no	NE	NE	no	Schleich & Kastle 2002, Manthey 2010	Schleich & Kastle 2002, Manthey 2010
Scincidae	<i>Tropidophorus laticaudatus</i>	2002	18.083	103.750	1.36	Oriental	Thailand	Nocturnal	surface active	200	0	TMo	no	DD	unknown	no	Pyron & Burbrink 2014	Hikida et al. 2002, Das 2010, Chan-ard et al. 2015
Scincidae	<i>Tropidophorus truxarano</i>	2002	15.882	104.300	1.25	Oriental	Thailand	NA	NA	250	0	TDr	no	NE	NE	no	Pyron & Burbrink 2014	Hikida et al. 2002, Da 2010, Chan-ard et al. 2015
Scincidae	<i>Tropidophorus murphyi</i>	2002	22.654	105.924	1.28	Oriental	Vietnam	Nocturnal	surface active	750	50	TMo	no	NE	NE	no	Pyron & Burbrink 2014	Hikida et al. 2002, Truong et al. 2010, Das 2010
Teiidae	<i>Tupinambis palustris</i>	2002	-20.667	-50.783	3.06	Neotropic	Brazil	NA	NA	NA	NA	TMo	no	NE	NE	no	Manzani & Abe 2002	Manzani & Abe 2002
Varanidae	<i>Varanus juxtadictus</i>	2002	-11.683	160.367	3.44	Oceania	Solomon islands (Reinell island)	Diurnal	water	30	10	TMo	yes	LC	stable	no	Pyron & Burbrink 2014	Pianka & King 2004, Bauer & Jackman 2008, Bohme et al. 2002, Eidenmuller & Philippen 2008, Wesiak & Koch 2009
Anguilla	<i>Abronia marinadedkampei</i>	2003	17.562	-99.748	1.41	Neotropic	Mexico	NA	NA	2600	500	TCo	no	EN	decreasing	no	Plores-Villela & Sanchez 2003	Plores-Villela & Sanchez 2003
Lacertidae	<i>Aprasia parvica</i>	2003	-12.523	-60.427	1.33	Neotropic	Brazil	Diurnal	surface active	580	110	TGr	no	NE	NE	no	Giugliano et al. 2013	Mesquita & Colli 2003, Gainsbury & Colli 2003, Colli et al. 2003, Rocha et al. 2009, Mesquita et al. 2015
Teiidae	<i>Amivaola mumbuca</i>	2003	-10.263	-46.565	0.76	Neotropic	Brazil	Diurnal	surface active	10	0	TGr	no	NE	NE	no	Mesquita et al. 2006b, Colli et al. 2003, Colli et al. 2009, Mesquita et al. 2015, Nascimento et al. 2015	Mesquita et al. 2006b, Colli et al. 2003, Colli et al. 2009, Mesquita et al. 2015, Nascimento et al. 2015
Amphisbaenidae	<i>Amphisbaena arda</i>	2003	-10.820	-42.874	1.19	Neotropic	Brazil	NA	NA	NA	NA	TDr	no	NE	NE	no	NA	NA
Amphisbaenidae	<i>Amphisbaena ibajara</i>	2003	-5.094	-42.837	0.92	Neotropic	Brazil	Nocturnal	earth	50	10	TMo	no	NE	NE	no	Gomes et al. 2009, Amorim et al. 2014	Gomes et al. 2009, Amorim et al. 2014
Amphisbaenidae	<i>Amphisbaena saxosa</i>	2003	-14.245	-48.871	1.67	Neotropic	Brazil	NA	NA	NA	NA	TGr	no	NE	NE	no	Pyron & Burbrink 2014	NA
Lacertidae	<i>Apothya vanuxemi</i>	2003	30.467	51.517	0.66	Palaearctic	Iran	Diurnal	surface active	2200	100	TBr	no	LC	stable	no	Kapli et al. 2013	Kapli et al. 2013
Agamidae	<i>Calotes chacoensis</i>	2003	21.386	93.971	2.01	Oriental	Burma	Diurnal	surface active	1940	1210	TMo	no	LC	stable	no	Pyron & Burbrink 2014	Vindum et al. 2003, Manthey 2008, Das 2010
Gekkonidae	<i>Cnemidophorus baueri</i>	2003	2.450	104.500	0.81	Oriental	Palau Arch	Cathemeral	surface active	50	0	NA	yes	NE	NE	no	Grismer et al. 2014	Das & Grismer 2003, Grismer & Pan 2008, Das 2010, Grismer 2011b, Grismer 2006, Grismer et al. 2014, Gamble et al. 2015
Gekkonidae	<i>Cnemidophorus liri</i>	2003	2.833	104.150	1.15	Oriental	Tiomani	Cathemeral	surface active	1030	1030	TMo	yes	LC	stable	no	Pyron & Burbrink 2014	Das & Grismer 2003, Grismer & Pan 2008, Grismer et al. 2009, 2014, Das 2010, Grismer 2006, 2011, Gamble et al. 2015
Gekkonidae	<i>Cyrtodactylus aaroni</i>	2003	-2.933	134.600	1.29	Oceania	New Guinea	Nocturnal	surface active	700	200	TMo	yes	NE	NE	no	Günther & Rosler 2003	Günther & Rosler 2003
Gekkonidae	<i>Cyrtodactylus aspinelli</i>	2003	17.444	97.099	1.16	Oriental	Burma	NA	NA	900	0	TGr	no	NE	NE	no	Bauer 2003, Das 2010	Bauer 2003, Das 2010
Gekkonidae	<i>Cyrtodactylus esmondalei</i>	2003	22.248	97.622	0.57	Oriental	Burma	Nocturnal	surface active	NA	NA	TMo	no	DD	unknown	no	Wood et al. 2012	Bauer 2003, Das 2010
Gekkonidae	<i>Cyrtodactylus ayeayuradensis</i>	2003	17.730	94.651	0.98	Oriental	Burma	Nocturnal	surface active	NA	NA	TMo	no	DD	unknown	no	Pyron & Burbrink 2014	Bauer 2003, Das 2010
Gekkonidae	<i>Cyrtodactylus chanhomeae</i>	2003	14.700	100.850	0.99	Oriental	Thailand	Nocturnal	surface active	50	10	TMo	no	NE	NE	no	Wood et al. 2012	Bauer et al. 2003, Das 2010, Ellis & Pauwels 2012, Chan-ard et al. 2015
Gekkonidae	<i>Cyrtodactylus chrysopterus</i>	2003	21.133	96.340	1.00	Oriental	Burma	NA	NA	320	0	TMo	no	DD	unknown	no	Wood et al. 2012	Bauer 2003, Das 2010
Gekkonidae	<i>Cyrtodactylus gamsi</i>	2003	21.354	93.937	0.73	Oriental	Burma	Nocturnal	surface active	1300	550	TMo	no	DD	unknown	no	Wood et al. 2012	Bauer 2003, Das 2010
Gekkonidae	<i>Cyrtodactylus phongsakhebangensis</i>	2003	17.656	106.132	1.33	Oriental	Vietnam	Nocturnal	surface active	480	430	TMo	no	NE	NE	no	Pauwels et al. 2015	Pauwels et al. 2015
Gekkonidae	<i>Cyrtodactylus russelli</i>	2003	25.474	95.622	1.46	Oriental	Burma	NA	NA	230	10	TMo	no	NE	NE	no	Wood et al. 2012	Bauer 2003, Das 2010
Gekkonidae	<i>Cyrtodactylus tigrisoides</i>	2003	14.100	99.250	1.09	Oriental	Thailand	Nocturnal	surface active	NA	NA	TMo	no	NE	NE	no	Agarwal et al. 2014	Bauer et al. 2003, Das 2010, Ellis & Pauwels 2012, Chan-ard et al. 201

Lacertidae	<i>Acanthodactylus almaddisi</i>	2004	31,500	36,000	1.05	Palaearctic	Jordan	NA	NA	NA	TeGr	no	EN	decreasing	no	Werner 2004		
Gymnophthalmidae	<i>Anadia bumanguesa</i>	2004	7,219	-73,217	1.30	Neotropic	Colombia	Diurnal	NA	NA	NA	TdMo	no	NE	NE	Rueda-Almonacid & Rances Caicedo 2004		
Dactyloidae	<i>Anolis rubralis</i>	2004	19,906	-77,512	0.02	Neotropic	Cuba	Diurnal	surface active	NA	NA	TdMo	yes	NE	NE	no	Navarro Pacheco & Garrido 2004, Henderson & Powell 2009	
Tetridae	<i>Atractia trispicillata</i>	2004	-29,162	-67,484	0.00	Neotropic	NA	NA	NA	NA	NA	Montane	no	NE	NE	no	Cabezas 2004	
Agamidae	<i>Bronchocheilus ocellatus</i>	2004	14,339	108,589	1.65	Oriental	Vietnam	Diurnal	surface active	750	0	TdR	no	NE	NE	no	Manthey 2008, Das 2010	
Scincidae	<i>Carlia aninga</i>	2004	-7,867	143,250	0.56	Oceania	New Guinea	NA	NA	200	200	TdMo	yes	NE	NE	no	Allison 2006	
Scincidae	<i>Carlia allanpala</i>	2004	-2,033	147,434	0.75	Oceania	main group of Admiralty Islands	Diurnal	surface active	10	10	TdMo	yes	LC	unknown	no	Austin et al. 2011	
Scincidae	<i>Carlia aruana</i>	2004	-8,050	142,933	0.57	Oceania	New Guinea	NA	NA	1200	1200	TdMo	yes	NE	NE	no	Rodda & Dean-Bradley 2001, Zug 2013, Goldberg 2011	
Scincidae	<i>Carlia exilis</i>	2004	-8,600	151,133	0.80	Oceania	Papua New Guinea and d'Entrecasteaux I.N.A	Diurnal	surface active	40	40	TdMo	yes	NE	NE	no	Allison 2006	
Scincidae	<i>Carlia mysi</i>	2004	-6,567	147,850	0.67	Oceania	Papua New Guinea, Manam Island, Biak I.	NA	surface active	750	750	TdMo	yes	NE	NE	no	Austin et al. 2011	
Scincidae	<i>Carlia tula</i>	2004	0.883	130,883	0.46	Oceania	Indonesia (Halohahare, Ternate, Morotai, NA)	NA	surface active	NA	NA	TdMo	yes	NE	NE	no	Austin et al. 2011	
Gekkonidae	<i>Cnemaspis phuketensis</i>	2004	7.983	98.365	-0.20	Oriental	Phuket	Diurnal	surface active	NA	NA	Mangroves	no	NE	NE	no	McCoy 2006	
Gekkonidae	<i>Cyrtodactylus buchardi</i>	2004	14,767	106,053	0.76	Oriental	Laos	Nocturnal	surface active	300	210	TdMo	no	NE	NE	no	Zug 2013	
Gekkonidae	<i>Cyrtodactylus thirathnangii</i>	2004	9,567	99,167	1.01	Oriental	Thailand	Nocturnal	surface active	40	40	TdMo	no	NE	NE	no	Das 2010, Chan-ard et al. 2015, Gamble et al. 2015	
Dibamidae	<i>Dipsosaurus titanensis</i>	2004	2,788	104,123	0.69	Oriental	Tioman	NA	earth	NA	NA	TdMo	yes	NE	NE	no	David et al. 2004, Das 2010, Bauer & Doughty 2012, Teynie & David 2010	
Anguillidae	<i>Diploglossus ingricae</i>	2004	18,337	-94,890	1.27	Neotropic	Mexico	NA	surface active	1200	0	TdMo	no	DD	unknown	no	Pyron & Burbrink 2014	
Gekkonidae	<i>Dixonius hangseesom</i>	2004	14,100	99,417	0.24	Oriental	Thailand	Nocturnal	surface active	NA	NA	TdMo	no	NE	NE	no	Wreler & Campbell 2004	
Gekkonidae	<i>Dixonius vietnamensis</i>	2004	12,250	109,167	0.36	Oriental	Cambodia, Vietnam	Nocturnal	surface active	700	700	TdR	no	LC	unknown	no	Bauer et al. 2004, Das 2010	
Gymnophthalmidae	<i>Echinomantis brachycephala</i>	2004	-0,433	-78,967	1.07	Neotropic	Ecuador	Diurnal	surface active	2070	800	TdMo	no	NE	NE	no	Stuart et al. 2006, Das 2010	
Gymnophthalmidae	<i>Euzopodyx nelycauridae</i>	2004	-9,830	-75,890	0.69	Neotropic	Peru	Diurnal	NA	2980	110	TdMo	no	NE	NE	no	Köhler et al. 2004, Arreaga et al. 201	
Gekkonidae	<i>Gekko scientiamventura</i>	2004	17,320	106,160	0.90	Oriental	Laos, Vietnam	Nocturnal	surface active	150	100	TdMo	no	NE	NE	no	Köhler & Lehr 2004	
Gekkonidae	<i>Glaphyromorphus clandestinus</i>	2004	-19,483	146,983	0.87	Australia	Australia	NA	surface active	430	10	TdR	no	NE	NE	no	Rosler et al. 2004, Ziegler et al. 2006, Das 2010, Teynie & David 2010	
Sphaerodactylidae	<i>Gonatodes purpurigularis</i>	2004	8,918	-70,450	0.49	Neotropic	Venezuela	Diurnal	NA	800	0	TdMo	no	NE	NE	no	Bauer et al. 2004, Das 2010	
Scincidae	<i>Gonatus</i>	2004	-20,421	164,210	1.07	Oceania	New Caledonia	Nocturnal	surface active	340	40	TdMo	yes	EN	unknown	no	Stuart et al. 2006, Das 2010	
Scincidae	<i>Leptochloa viviparus</i>	2004	6,517	-14,283	0.33	Afrotrropic	Cameroon	NA	earth	NA	050	10	TdR	no	NE	NE	no	Sadler et al. 2004, Sadler et al. 2009, Whittaker et al. 2004
Lioleamidae	<i>Lialemys knoxii</i>	2004	-22,707	-65,720	0.80	Neotropic	Argentina	Diurnal	surface active	3750	350	Montane	no	DD	unknown	no	Inich et al. 2004, Chirio & LeBreton 2007	
Lioleamidae	<i>Lialemys gundakuna</i>	2004	-39,100	-69,567	1.48	Neotropic	Argentina	Diurnal	surface active	1000	500	TeGr	no	NE	NE	no	Lobo & Espinoza 2004, Pincheira-Donoso et al. 2008	
Lioleamidae	<i>Lialemys hajeki</i>	2004	-22,248	-68,308	1.07	Neotropic	Chile	Diurnal	NA	3900	400	Montane	no	NE	NE	no	Pincheira-Donoso et al. 2008	
Lioleamidae	<i>Lialemys poocohilensis</i>	2004	-18,433	-70,083	0.76	Neotropic	Chile	Diurnal	NA	1150	400	Desert	no	NE	NE	no	Nunez et al. 2004, Ramirez Leyton & Pincheira-Donoso 2005, Pincheira-Donoso et al. 2008, Vidal & Labra 2008	
Lioleamidae	<i>Lialemys roborata</i>	2004	-24,139	-66,701	0.77	Neotropic	Chile	Diurnal	surface active	6500	1450	Montane	no	NE	NE	no	Valledor et al. 2004, Pincheira-Donoso et al. 2008	
Lioleamidae	<i>Lialemys toberata</i>	2004	-29,800	-69,967	1.07	Neotropic	Chile	Diurnal	surface active	3700	1300	Montane	no	NE	NE	no	Lobo & Espinoza 2004, Pincheira-Donoso et al. 2008, Pincheira-Donoso & Nunez 2005, Mella et al. 2010, Pincheira-Donoso & Tregenza 2011	
Lioleamidae	<i>Lialemys talampaya</i>	2004	-29,733	-67,750	1.31	Neotropic	Argentina	Diurnal	surface active	1300	100	Montane	no	NE	NE	no	Pincheira-Donoso & Nunez 2005, Pincheira-Donoso & Tregenza 2011	
Scincidae	<i>Lioleocincus vivax</i>	2004	-21,173	-65,037	0.49	Oceania	New Caledonia	Diurnal	surface active	860	140	TdMo	yes	CR	unknown	no	Avila et al. 2004, Pincheira-Donoso et al. 2008	
Diplocladidae	<i>Macropistridas cryptoceicus</i>	2004	-45,700	167,880	1.13	Oceania	New Zealand	Nocturnal	surface active	1450	320	Montane	yes	NE	NE	no	Avila et al. 2004, Pincheira-Donoso et al. 2008	
Gymnophthalmidae	<i>Metacoelus lineatus</i>	2004	-21,177	165,021	0.18	Oceania	New Caledonia	Diurnal	surface active	165,021	0	TdMo	no	NE	NE	no	Sadler et al. 2004, Whitaker et al. 2004	
Gekkonidae	<i>Phelsuma kely</i>	2004	-18,600	49,250	-0.05	Madagascar	Madagascar	Diurnal	surface active	10	10	TdMo	yes	DD	NE	no	Jewell & Leschen 2004, Jewell 2008, Tingley et al. 2013	
Gekkonidae	<i>Phelsuma vanheyei</i>	2004	-13,663	48,073	0.02	Madagascar	Madagascar	Diurnal	surface active	50	0	TdR	yes	EN	unknown	no	Sadler et al. 2004, Whitaker et al. 2004	
Phrynosomatidae	<i>Phrynosoma wigginsi</i>	2004	26,620	-111,840	1.22	Neartic	Mexico	NA	NA	NA	NA	Desert	no	NE	NE	no	Köhler & Lehr 2004	
Phrynosomatidae	<i>Phrynosoma vociferator</i>	2004	-37,383	-71,383	1.65	Oriental	Australia, Chile	Diurnal	surface active	2050	350	TdR	no	NE	NE	no	Schonecker et al. 2004, Glaw & Vences 2007, Schonecker 2008, Rosler 2005	
Scincidae	<i>Prosalpophis naraniocaudus</i>	2004	-17,630	131,435	0.32	Australia	Australia	NA	NA	NA	NA	TdR	no	NE	NE	no	Lerner 2004, Glaw & Vences 2007, Schonecker 2008	
Agamidae	<i>Pyrotaeniops collicristatus</i>	2004	21,372	93,976	1.40	Oriental	Burma	Diurnal	surface active	1940	1240	TdMo	no	NE	NE	no	Montanucci 2004	
Gymnophthalmidae	<i>Riama laudahu</i>	2004	-9,887	-75,889	0.81	Neotropic	Peru	NA	NA	3010	0	TdMo	no	NE	NE	no	Pincheira-Donoso 2004, Pincheira-Donoso et al. 2008, Lobo & Quintero 2005, Scolaro 2006, Cabezas et al. 2010, Itharguygoyia 2008, Labra et al. 2008	
Gymnophthalmidae	<i>Riama lurdiventris</i>	2004	3,634	-65,380	0.17	Neotropic	Venezuela	Diurnal	NA	2480	10	TdMo	no	NE	NE	no	Greer 2005	
Scincidae	<i>Scoloporia leonensis</i>	2004	28,354	-108,929	0.78	Neotropic	Mexico	Diurnal	surface active	2590	700	TdMo	no	DD	unknown	no	Pincheira-Donoso et al. 2008, Lobo & Quintero 2005, Scolaro 2006, Cabezas et al. 2010, Itharguygoyia 2008, Labra et al. 2008	
Scincidae	<i>Sciocella devosator</i>	2004	21,329	103,585	0.63	Oriental	Vietnam	Diurnal	surface active	1990	990	TdMo	no	NE	NE	no	Greer 2005	
Sphaerodactylidae	<i>Sphaerodactylus dimorphicus</i>	2004	19,974	-75,869	-0.03	Neotropic	Cuba	NA	surface active	NA	NA	Desert	yes	NE	NE	no	Schulte et al. 2004, Mantyh 2010, Das 2010	
Sphaerodactylidae	<i>Sphaerodactylus siboney</i>	2004	19,961	-75,709	-0.08	Neotropic	Cuba	NA	surface active	NA	NA	Desert	yes	NE	NE	no	Köhler & Lehr 2004	
Scincidae	<i>Sphenomorphus cryptotis</i>	2004	22,238	103,419	1.07	Oriental	Vietnam	Diurnal	water	1000	750	TdMo	no	NE	NE	no	Shonecker et al. 2004, Glaw & Vences 2007, Schonecker 2008, Rosler 2005	
Scincidae	<i>Sphenomorphus fasciolineatus</i>	2004	-5,117	141,400	0.59	Oceania	New Guinea	Diurnal	surface active	300	900	TdMo	yes	NE	NE	no	Lerner 2004, Glaw & Vences 2007, Schonecker 2008	
Gerrhosauridae	<i>Tetradactylus salsungensis</i>	2004	-8,286	35,995	0.30	Afrotrropic	Tanzania	Diurnal	surface active	1880	0	TdMo	no	EN	unknown	no	Darevsky et al. 2004, Das 2010, Nguyen et al. 2011, Pham et al. 2015	
Scincidae	<i>Trachylepis nganghæ</i>	2004	7,363	13,991	0.57	Afrotrropic	Cameroon	NA	surface active	1800	300	TdR	no	NE	NE	no	Fong & Diaz 2004, Henderson & Powell 2009	
Gekkonidae	<i>Uroplatus pietschmanni</i>	2004	-18,483	48,400	1.03	Madagascar	Madagascar	Nocturnal	surface active	NA	NA	TdMo	yes	EN	unknown	no	Fong & Diaz 2004, Henderson & Powell 2009	
Lacertidae	<i>Acanthodactylus harmensis</i>	2005	36,850	39,000	1.29	Palaearctic	Turkey	NA	surface active	390	10	TeGr	no	CR	decreasing	no	Fong & Diaz 2004, Henderson & Powell 2009	
Agamidae	<i>Agama fitchii</i>	2005	0.567	34,183	1.75	Afrotrropic	Kenya, Ethiopia	Diurnal	surface active	1500	0	TdR	no	NE	NE	no	Fong & Diaz 2004, Henderson & Powell 2009	
Dactyloidae	<i>Anolis bimaculatus</i>	2005	10,500	-74,217	0.42	Neotropic	Colombia	NA	NA	1530	0	Montane	no	NE	NE	no	Fong & Diaz 2004, Henderson & Powell 2009	
Dactyloidae	<i>Anolis bimaculatus</i>	2005	11,038	-73,928	0.32	Neotropic	Colombia	NA	NA	NA	NA	TdMo	no	NE	NE	no	Fong & Diaz 2004, Henderson & Powell 2009	
Agamidae	<i>Bronchocheilus vietnamensis</i>	2005	14,333	1,143	1.79	Oriental	Vietnam	Diurnal	surface active	900	150	TdR	no	NE	NE	no	Fong & Diaz 2004, Henderson & Powell 2009	
Agamidae	<i>Calotes desali</i>	2005	7,471	80,709	1.22	Oriental	Sri Lanka	Diurnal	surface active	1080	20	TdR	yes	NE	NE	no	Fong & Diaz 2004, Henderson & Powell 2009	
Gekkonidae	<i>Cnemaspis anaklantiensis</i>	2005	11,092	76,793	0.69	Oriental	India	Diurnal	NA	NA	NA	TdMo	no	CR	unknown	no	Baran et al. 2005	
Gekkonidae	<i>Cnemaspis dewsoni</i>	2005	1,217	97,567	-0.11	Oriental	Lewu Island, off Sumatra	NA	NA	360	0	TdMo	yes	NE	NE	no	Bolme et al. 2005, Kenya Reptile Atlas (http://kenyareptileatlas.com/)	
Gekkonidae	<i>Cnemaspis jacobsoni</i>	2005	2,583	96,083	-0.14	Oriental	Simeulue, Indonesia	NA	NA	NA	NA	TdMo	yes	DD	unknown	no	Carlo & Roze 2005	
Gekkonidae	<i>Cnemaspis modigliani</i>	2005	-5,400	102,267	-0.02	Oriental	Engano	NA	NA	NA	NA	TdMo	yes	NE	NE	no	Carlo & Roze 2005	
Gekkonidae	<i>Cnemaspis whitenerorum</i>	2005	-1,350	98,983	-0.10	Oriental	Pulau Siberut	NA	NA	NA	NA	TdMo	yes	NE	NE	no	Manthey 2008, Das 2010	
Corythidae	<i>Corythia macleodi</i>	2005	-12,053	37,647	1.33	Afrotrropic	Mozambique	Diurnal	surface active	1200	560	TdR	no	EN	unknown	no	Bahr & Maduwage 2005, Manthey 2008, Somawera & Somawera 2009	
Gekkonidae	<i>Cyrtodactylus aurensis</i>	2005	2,465	104,507	1.27	Oriental	Aor	Nocturnal	surface active	100	0	NA	yes	NE	NE	no	Makhejee et al. 2005	
Gekkonidae	<i>Cyrtodactylus cracrus</i>	2005	6,469	80,358	1.34	Oriental	Sri Lanka	Nocturnal	NA	450	0	NA	yes	NE	NE	no	Das 2010	
Gekkonidae	<i>Cyrtodactylus edwardtayloryi</i>	2005	6,908	81,284	1.23	Oriental	Sri Lanka	Nocturnal	surface active	1320	0	TdR	yes	NE	NE	no	Branch et al. 2005, Reissig 2014	
Gekkonidae	<i>Cyrtodactylus ramboda</i>	2005	7,035	80,727	1.27	Oriental	Sri Lanka	Nocturnal	surface active	780	0	TdMo	yes	NE	NE	no	Grismer 2005, Grismer & Pan 2008, Das 2010, Grismer 2011, Grismer 2011b, Grismer 2006	
Gekkonidae	<i>Cyrtodactylus selenanjungensis</i>	2005	1,877	103,918	0.87	Oriental	Malay Peninsula	Nocturnal	surface active	150	0	TdMo	no	NE	NE	no	Batuwita & Bahr 2005, Somawera & Somawera 2009, Das & de Silva 2011	
Gekkonidae	<i>Cyrtodactylus subulatus</i>	2005	7,367	80,850	1.35	Oriental	Sri Lanka	Nocturnal	surface active	1370	270	TdMo	yes	NE	NE	no	Batuwita & Bahr 2005, Somawera & Somawera 2009, Das & de Silva 2011, Meek et al. 2005	
Gekkonidae	<i>Dibamus dewsoni</i>	2005	6,423	80,741	1.33	Oriental	Sri Lanka	Nocturnal	surface active	850	0	TdR	yes	NE	NE	no	Batuwita & Bahr 2005, Somawera & Somawera 2009, Das & de Silva 2011, Jansen & Bopape 2011	
Dibamidae	<i>Dibamus dewsoni</i>	2005	1,217	97,567	0.60	Oriental	Nias	NA	NA	360	0	TdMo	yes	NE	NE	no	Das & Lim 2005, Das 2010	
Gymnophthalmidae	<i>Drysdalotia nordestina</i>	20																

Gymnophthalmidae	<i>Riama rhodogaster</i>	2005	10.708	-62.462	0.35	Neotropic	Venezuela	NA	NA	650	50	TfMo	no	NE	NE	Rivas et al. 2005	Rivas et al. 2005
Scincidae	<i>Saprosocis engelstadi</i>	2005	-21.150	148.633	0.77	Australia	Australia	NA	NA	700	0	TfMo	no	NE	NE	no	Sadler et al. 2005, Wilson & Swan 2008
Scincidae	<i>Sphenomorphus tetradactylus</i>	2005	17.537	106.152	-0.36	Oriental	Vietnam	Nocturnal	earth	520	220	TfMo	no	NE	NE	no	Daviesky & Oluf 2005, Das 2010, Luu et al. 2013
Tropiduridae		2005	-12.567	-74.950	1.27	Neotropic	Pera	Diurnal	NA	3070	1620	TfMo	no	LC	unknown	no	Torres-Carvajal 2007
Tropiduridae	<i>Stenocercus paysoni</i>	2005	-3.883	-80.067	1.72	Neotropic	Ecuador, Peru	Diurnal	surface active	1500	1410	TfMo	no	NE	NE	no	Pyron & Burbrink 2014
Tropiduridae	<i>Stenocercus stinevae</i>	2005	-15.433	-55.750	1.30	Neotropic	Brazil	NA	NA	690	0	TfGr	no	NE	NE	no	Torres-Carvajal 2007
Diplodactylidae	<i>Strophurus krisalis</i>	2005	-20.583	139.467	0.84	Australia	Australia	Nocturnal	surface active	NA	NA	TfGr	no	NE	NE	no	Pyron & Burbrink 2014
Scincidae	<i>Trachylepis dichroma</i>	2005	NA	NA	1.58	Afrotropic	Kenya, Tanzania	Diurnal	NA	NA	NA	TfGr	no	LC	unknown	no	Gunther et al. 2005, Wasonga & Malonza 2006, Branch 2014
Chamaeleonidae		2005	2.128	36.839	1.09	Afrotropic	Kenya	Diurnal	surface active	2000	2000	TfMo	no	DD	DD	no	Nees et al. 2005, Tilbury 2010, Kenya Reptile Atlas (http://kenyreptileatlas.com/)
Scincidae	<i>Tropidophorus hangnam</i>	2005	15.909	102.047	1.35	Oriental	Thailand	NA	water	NA	NA	TfMo	no	NE	NE	no	Chauyokorn et al. 2005, Das 2010, Chan-ard et al. 2015
Scincidae	<i>Tropidophorus noggeti</i>	2005	18.166	106.171	1.47	Oriental	Vietnam	Nocturnal	surface active	400	100	TfMo	no	NE	NE	no	Pyron & Burbrink 2014
Varanidae	<i>Varanus reisingeri</i>	2005	-1.888	130.082	2.62	Oceania	Indonesia (Miso)	Diurnal	surface active	1000	1000	TfMo	yes	NE	NE	no	Philipp & Ziegler 2007, Eidenmueller & Philippen 2008
Varanidae	<i>Varanus zocorum</i>	2005	0.883	130.883	NA	Oceania	Halmahera	Diurnal	surface active	NA	NA	TfMo	yes	NE	NE	no	Bohme & Philipp 2005, Philipp et al. 2007, Eidenmueller & Philippen 2008
Agamidae	<i>Acanthosaura guentherpeteri</i>	2006	9.200	42.367	1.55	Afrotropic	Ethiopia	NA	surface active	1500	1000	TfMo	yes	NE	NE	no	Largen & Spawls 2006, Largen & Spawls 2010
Agamidae	<i>Acanthosaura nataliae</i>	2006	14.444	108.550	2.14	Oriental	Vietnam, Laos	Diurnal	surface active	1400	1050	TfMo	no	NE	NE	no	Orlov et al. 2006, Manthey 2008, Das 2010, Stuart et al. 2010, Nemes et al. 2013, Jestrzenski et al. 2013
Scincidae	<i>Alnea bereiroense</i>	2006	12.533	-81.700	1.34	Neotropic	San Andres Island	Diurnal	surface active	60	20	TfMo	yes	NE	NE	no	Cacicedo-Porcella 2014
Amphisbaenidae	<i>Amphisbaena cayenise</i>	2006	18.589	-73.728	0.74	Neotropic	Hispaniola	NA	NA	NA	NA	TfMo	yes	NE	NE	no	NA
Amphisbaenidae	<i>Amphisbaena loati</i>	2006	18.540	-73.796	0.99	Neotropic	Hispaniola	NA	NA	NA	NA	TfMo	yes	NE	NE	no	Pyron & Burbrink 2014
Amphisbaenidae	<i>Amphisbaena umber</i>	2006	-12.538	49.167	1.49	Madagascar	Madagascar	NA	NA	1300	400	TfMo	yes	NT	stable	no	Rastegar-Pouyani 2006, Rastegar-Pouyani et al. 2006, Parsa et al. 2009
Phyllodactylidae	<i>Asacus nasrablahi</i>	2006	35.467	46.283	0.83	Palaearctic	Iran	NA	1850	0	TfBr	no	LC	stable	no	Werener 2006, Turki et al. 2010, Turki 2011, Sadeghi & Turki 2011	
Chamaeleonidae	<i>Brachyopidion atromontanum</i>	2006	-33.347	22.028	1.03	Afrotropic	South Africa	NA	surface active	1800	200	Mediterranean	no	NE	NE	no	Pyron & Burbrink 2014
Agamidae	<i>Calotes thanwini</i>	2006	23.574	95.738	1.40	Oriental	Burma	Diurnal	surface active	110	0	TfMo	no	NE	NE	no	Pyron & Burbrink 2014
Agamidae	<i>Calotes irawadi</i>	2006	23.574	95.738	1.61	Oriental	Burma	Diurnal	surface active	1000	890	TfMo	no	NE	NE	no	Zug et al. 2006, Manthey 2008, Das 2010
Chamaeleonidae	<i>Calumma ambo</i>	2006	-12.538	49.167	1.49	Madagascar	Madagascar	NA	NA	1300	400	TfMo	yes	NT	stable	no	Raxworthy & Nussbaum 2006, Glaw & Veness 2007
Chamaeleonidae	<i>Calumma crypticum</i>	2006	-18.186	47.279	1.53	Madagascar	Madagascar	NA	NA	1870	820	TfMo	yes	LC	decreasing	no	Pyron & Burbrink 2014
Chamaeleonidae	<i>Calumma kafubafa</i>	2006	-14.164	48.587	1.47	Madagascar	Madagascar	NA	NA	1650	70	TfMo	yes	CR	decreasing	no	Raxworthy & Nussbaum 2006, Glaw & Veness 2007
Chamaeleonidae	<i>Calumma jay</i>	2006	-14.447	49.735	1.32	Madagascar	Madagascar	Diurnal	surface active	2130	330	TfMo	yes	YU	stable	no	Tolley et al. 2013
Chamaeleonidae	<i>Calumma peltigerum</i>	2006	-14.153	48.957	1.47	Madagascar	Madagascar	NA	NA	2580	880	TfMo	yes	NT	stable	no	Raxworthy & Nussbaum 2006, Glaw & Veness 2007
Chamaeleonidae	<i>Calumma tyroense</i>	2006	-23.500	46.467	1.61	Madagascar	Madagascar	NA	NA	1250	150	TfMo	yes	YU	unknown	no	Raxworthy & Nussbaum 2006, Glaw & Veness 2007
Scincidae	<i>Carlia lombardi</i>	2006	-2.438	133.135	0.47	Oceania	New Guinea	Diurnal	surface active	300	300	TfMo	yes	NE	NE	no	Zug & Allison 2006
Scincidae	<i>Carlia caucalis</i>	2006	-4.542	136.891	0.72	Oceania	New Guinea	Diurnal	surface active	300	300	TfMo	yes	NE	NE	no	Zug & Allison 2006
Scincidae	<i>Celutiscia similis</i>	2006	-20.804	164.472	0.23	Oceania	New Caledonia	NA	NA	1000	780	TfMo	yes	EN	unknown	no	Pyron & Burbrink 2014
Gekkonidae	<i>Cnemidops alantika</i>	2006	8.605	12.613	0.39	Afrotropic	Cameroun	NA	surface active	1900	250	TfGr	no	NE	NE	no	Bauer et al. 2006, Chiaro & LeBreton 2007
Gekkonidae	<i>Cnemidops penangulensis</i>	2006	2.540	104.330	0.95	Oriental	Malaysia: Penangul Island	Cathemeral	surface active	250	250	NA	yes	NE	NE	no	Grismer et al. 2014
Gekkonidae	<i>Cnemidops rufus</i>	2006	7.342	80.840	0.83	Oriental	Sri Lanka	Diurnal	surface active	1900	1200	TfMo	yes	NE	NE	no	Hallerstamm & Bohme 2007, Samarawickrama et al. 2006, Manthey 2008, Somaweera & Somaweera 2009, Mammendra-Arachchi et al. 2006
Gekkonidae	<i>Cytodactylus muraiei</i>	2006	-9.218	152.944	1.43	Oceania	New Guinea: Woodlark Island	NA	surface active	10	10	TfMo	yes	CR	NE	no	Kraus & Allison 2006
Gekkonidae	<i>Cytodactylus serribuensis</i>	2006	2.692	103.917	0.94	Oriental	Peninsular Malaysia, (Palu Seribu, Pa)	Nocturnal	surface active	NA	NA	TfMo	yes	NE	NE	no	Wood et al. 2012
Diplodactylidae	<i>Derogelkko inexplicitus</i>	2006	-20.252	164.023	0.08	Oceania	New Caledonia	Nocturnal	NA	320	0	TfDr	yes	CR	decreasing	Pyron & Burbrink 2014	Bauer et al. 2006, Gamble et al. 2015
Diplodactylidae	<i>Derogelkko insularis</i>	2006	-19.715	163.660	0.14	Oceania	New Caledonia	Nocturnal	surface active	240	220	TfMo	yes	NT	unknown	no	Bauer et al. 2006
Diplodactylidae	<i>Derogelkko kaduensis</i>	2006	-20.618	164.380	0.26	Oceania	New Caledonia	Nocturnal	surface active	900	820	TfMo	yes	CR	unknown	no	Bauer et al. 2006, Gamble et al. 2015
Diplodactylidae	<i>Derogelkko kosiambo</i>	2006	-20.995	164.816	0.19	Oceania	New Caledonia	Nocturnal	NA	850	350	TfMo	yes	CR	decreasing	Pyron & Burbrink 2014	Bauer et al. 2006, Gamble et al. 2015
Diplodactylidae	<i>Derogelkko nehouensis</i>	2006	-20.418	164.221	0.10	Oceania	New Caledonia	Nocturnal	surface active	340	340	TfMo	yes	CR	decreasing	Pyron & Burbrink 2014	Bauer et al. 2006
Diplodactylidae	<i>Derogelkko poanensis</i>	2006	-20.239	164.032	0.04	Oceania	New Caledonia	Nocturnal	surface active	410	400	TfDr	yes	CR	stable	Pyron & Burbrink 2014	Bauer et al. 2006, Gamble et al. 2015
Diplodactylidae	<i>Derogelkko thomasiwhitei</i>	2006	-20.778	164.577	0.25	Oceania	New Caledonia	Nocturnal	NA	870	520	TfMo	yes	CR	unknown	no	Bauer et al. 2006, Gamble et al. 2015
Gymnophthalmidae	<i>Eckloniura valisnotorum</i>	2006	7.367	40.483	0.18	Neotropic	Guyana	NA	water	100	0	TfMo	no	NE	NE	no	Dunnally et al. 2006
Leiorosauridae	<i>Eryslalus erythroscenus</i>	2006	-13.164	-41.405	1.33	Neotropic	Brazil	NA	surface active	1100	0	Desert	no	NE	NE	no	Rodrigues et al. 2014
Lacertidae	<i>Eremias cholistanica</i>	2006	29.379	71.769	0.55	Oriental	Pakistan	NA	NA	100	10	Desert	no	NE	NE	no	Raig & Masror 2006
Gekkonidae	<i>Gekko ensikelleri</i>	2006	11.740	122.080	1.18	Oriental	Philippines: Panay Island	Nocturnal	surface active	300	300	TfMo	yes	YU	stable	Siler et al. 2012	Rosler et al. 2006, Gaukic 2011
Sphaerodactylidae	<i>Goniodes alexanderi</i>	2006	5.219	-59.045	0.46	Neotropic	Guyana, Venezuela	Diurnal	surface active	420	300	TfMo	no	NE	NE	no	Cole & Kirk 2006, Schargl et al. 2010
Gekkonidae	<i>Hemidactylus beninensis</i>	2006	6.750	101.667	1.01	Afrotropic	Bonin	Nocturnal	surface active	300	NA	NA	no	DD	DD	no	Bauer 2006, Trape et al. 2012
Gekkonidae	<i>Hemidactylus makolondoi</i>	2006	6.842	101.119	1.28	Afrotropic	Cameroun	NA	surface active	500	200	TfGr	no	DD	unknown	no	Chirio & LeBreton 2007, Bauer et al. 2006
Agamidae	<i>Hypsilurus hildidani</i>	2006	-3.917	136.350	2.14	Oceania	New Guinea	NA	NA	1200	200	TfMo	yes	NE	NE	no	Manthey & Denzer 2006
Agamidae	<i>Hypsilurus magnus</i>	2006	-3.585	143.501	2.66	Oceania	New Guinea	NA	NA	1600	1500	TfMo	yes	NE	NE	no	Manthey & Denzer 2006
Agamidae	<i>Hypsilurus ornatus</i>	2006	-6.583	142.833	2.11	Oceania	New Guinea	NA	NA	1800	600	TfMo	yes	NE	NE	no	Manthey & Denzer 2006
Agamidae	<i>Hypsilurus tenuicephalus</i>	2006	NA	NA	2.08	Oceania	New Guinea	NA	NA	NA	NA	NA	yes	NE	NE	no	Manthey & Denzer 2006
Lacertidae	<i>Iberolacerta galani</i>	2006	42.170	-6.730	1.15	Palaearctic	Spain	Diurnal	surface active	2500	1500	Mediterranean	no	NT	unknown	no	Arribas et al. 2006, Arribas 2008, Maso & Pijuan 2011
Liolaemidae	<i>Liolaemus cinereus</i>	2006	-29.513	-69.174	0.89	Neotropic	Argentina	NA	NA	2290	20	Montane	no	NE	NE	no	Monguillot et al. 2006, Pincheira-Donoso et al. 2008
Liolaemidae	<i>Liolaemus confusus</i>	2006	-34.790	-71.550	0.94	Neotropic	Chile	Diurnal	surface active	750	350	Mediterranean	no	NE	NE	no	Pincheira-Donoso et al. 2008, Nunez & Pincheira-Donoso 2006
Liolaemidae	<i>Liolaemus crepuscularis</i>	2006	-27.300	-66.580	0.92	Neotropic	Argentina	Diurnal	surface active	3100	300	Montane	no	NE	NE	no	Pyron & Burbrink 2014
Liolaemidae	<i>Liolaemus kolegeh</i>	2006	-47.026	-71.808	0.88	Neotropic	Argentina	Diurnal	surface active	1490	490	TfGr	no	NE	NE	no	Abdala & Lobo 2006, Pincheira-Donoso & Scolaro 2007, Pincheira-Donoso et al. 2008, Pincheira-Donoso & Tregrina 2011, Bonino et al. 2011
Liolaemidae	<i>Liolaemus kavili</i>	2006	-24.654	-66.230	0.93	Neotropic	Argentina	Diurnal	NA	4100	1300	Montane	no	NE	NE	no	Pyron & Burbrink 2014
Liolaemidae	<i>Liolaemus montanezi</i>	2006	-29.524	-69.186	0.92	Neotropic	Argentina	Diurnal	surface active	2290	10	Montane	no	NE	NE	no	Cabrera & Monguillot 2006, Pincheira-Donoso et al. 2008
Liolaemidae	<i>Liolaemus atopine</i>	2006	-42.396	-68.966	1.33	Neotropic	Argentina	Diurnal	surface active	820	220	TfGr	no	NE	NE	no	Scolaro & Cei 2006, Scolaro 2006, Avila et al. 2007, Pincheira-Donoso et al. 2008
Scincidae	<i>Melanoseps emrichi</i>	2006	-6.900	37.667	1.34	Afrotropic	Tanzania	Cathemeral	NA	1650	150	TfMo	no	EN	unknown	no	Broadley et al. 2006, Rodder et al. 2009
Scincidae	<i>Melanoseps pygmaeus</i>	2006	-4.983	38.683	0.25	Afrotropic	Tanzania	NA	NA	580	340	TfMo	no	NE	NE	no	Broadley et al. 2006, Rodder et al. 2009, Malonza & Bwong 2009
Scincidae	<i>Nanoscolecus gurnanae</i>	2006	-21.740	166.156	0.42	Oceania	New Caledonia	NA	NA	1000	0	TfMo	yes	EN	unknown	no	Sadler et al. 2006
Diplodactylidae	<i>Oedodera marmorata</i>	2006	-20.489	164.197	0.65	Oceania	New Caledonia	Nocturnal	surface active	30	10	TfMo	yes	CR	unknown	no	Pyron & Burbrink 2014
Gekkonidae	<i>Pachydactylus utroquatus</i>	2006	-28.588	20.334	0.55	Afrotropic	South Africa, Namibia	Nocturnal	surface active	620	10	Desert	no	NE	NE	no	Bauer et al. 2006
Gekkonidae	<i>Pachydactylus corinatus</i>	2006	-28.086	17.129	0.34	Afrotropic	South Africa, Namibia	NA	surface active	720	680	Desert	no	NE	NE	no	Bauer et al. 2006
Gekkonidae	<i>Pachydactylus goodii</i>	2006	-28.840	17.620	0.45	Afrotropic	South Africa	NA	NA	NA	NA	Desert	no	NE	NE	no	Bauer et al. 2006
Gekkonidae	<i>Pachydactylus pyrfini</i>	2006	-26.780	19.600	0.16	Afrotropic	Namibia	NA	surface active	NA	NA	Desert	no	NE	NE	no	Bauer et al. 2006
Gekkonidae	<i>Pachydactylus mclachlani</i>	2006	-28.663	17.823	0.42	Afrotropic	Namibia	NA	NA	NA	NA	Desert	no	NE	NE	no	Pyron & Burbrink 2014
Gekkonidae	<i>Pachydactylus montiae</i>	2006	-28.120	16.890	0.46	Afrotropic	South Africa, Namibia	NA	surface active	NA	NA	Desert	no	NE	NE	no	

Dactyloidae	<i>Anolis pseudopuchypus</i>	2007	8.496	-81.776	0.37	Neotropical	Panama	Diurnal	surface active	1800	200	TfMo	no	NE	NE	Kohler et al. 2014	Kohler et al. 2007
Dactyloidae	<i>Anolis williamsi</i>	2007	-5.673	-77.755	0.77	Neotropical	Peru	NA	NA	NA	NA	TfMo	no	NE	NE	Poe et al. 2012	Poe & Yanez-Miranda 2007
Gymnophthalmidae	<i>Bachia micromela</i>	2007	-8.641	-48.423	0.56	Neotropical	Brazil	NA	NA	NA	NA	TfGr	no	NE	NE	Rodrigues et al. 2007	Rodrigues et al. 2007
Gymnophthalmidae	<i>Bachia psammophila</i>	2007	-10.033	-48.383	0.41	Neotropical	Brazil	NA	NA	NA	NA	TfGr	no	NE	NE	Rodrigues et al. 2007	Rodrigues et al. 2007
Chamaeleonidae	<i>Chamaeleo ncasti</i>	2007	NA	NA	1.58	Afrotropic	Togo, Benin	NA	NA	NA	NA	TfGr	no	DD	unknown	Pyron & Burbrink 2014	Ulkenbruch et al. 2007, Tilbury 2010, Trape et al. 2012
Gekkonidae	<i>Cnemaspis ulvisi</i>	2007	7.619	80.414	0.18	Oriental	Sri Lanka	NA	surface active	160	10	TfDr	yes	NE	NE	Pyron & Burbrink 2014	Wickramasinghe & Munindradasa 2007, Manamendra-Arachchi et al. 2007, Somaweera & Somaweera 2009
Gekkonidae	<i>Cnemaspis amthi</i>	2007	NA	NA	-0.05	Oriental	Sri Lanka	NA	NA	NA	NA	NA	yes	NE	NE	Pyron & Burbrink 2014	Manamendra-Arachchi et al. 2007
Gekkonidae	<i>Cnemaspis aurantiacopes</i>	2007	10.206	104.920	0.64	Oriental	Vietnam	Nocturnal	surface active	100	70	TfMo	no	NE	NE	Pyron & Burbrink 2014	Grismer et al. 2014
Gekkonidae	<i>Cnemaspis australis</i>	2007	8.720	77.750	0.15	Oriental	India	Diurnal	NA	NA	NA	TfMo	no	DD	unknown	Pyron & Burbrink 2014	Pyron & Burbrink 2014
Gekkonidae	<i>Cnemaspis candelinae</i>	2007	9.972	104.849	0.38	Oriental	Vietnam; Hon Tre Island	Cathemeral	surface active	310	310	NA	yes	NE	NE	Grismer et al. 2014	Grismer & Ngo 2007, Das 2010, Grismer et al. 2014, Gamble et al. 2015
Gekkonidae	<i>Cnemaspis clicivoca</i>	2007	6.911	80.765	0.30	Oriental	Sri Lanka	NA	NA	1600	0	TfMo	yes	NE	NE	Pyron & Burbrink 2014	Manamendra-Arachchi et al. 2007, Somaweera & Somaweera 2009
Gekkonidae	<i>Cnemaspis gemuna</i>	2007	6.925	80.821	-0.01	Oriental	Sri Lanka	NA	surface active	1660	410	TfMo	yes	NE	NE	Bauer et al. 2007	Bauer et al. 2007, Manamendra-Arachchi et al. 2007, Somaweera & Somaweera 2009
Gekkonidae	<i>Cnemaspis kallima</i>	2007	7.532	80.732	0.02	Oriental	Sri Lanka	NA	surface active	760	0	TfMo	yes	NE	NE	Pyron & Burbrink 2014	Manamendra-Arachchi et al. 2007, Somaweera & Somaweera 2009
Gekkonidae	<i>Cnemaspis kamurasinghei</i>	2007	6.882	81.386	-0.10	Oriental	Sri Lanka	NA	surface active	910	810	TfDr	yes	NE	NE	Pyron & Burbrink 2014	Wickramasinghe & Munindradasa 2007, Manamendra-Arachchi et al. 2007, Somaweera & Somaweera 2009, Gamble et al. 2015
Gekkonidae	<i>Cnemaspis latha</i>	2007	6.766	81.110	-0.15	Oriental	Sri Lanka	NA	NA	1220	0	TfDr	yes	NE	NE	Pyron & Burbrink 2014	Manamendra-Arachchi et al. 2007
Gekkonidae	<i>Cnemaspis menikai</i>	2007	7.228	80.381	-0.25	Oriental	Sri Lanka	NA	surface active	300	0	TfMo	yes	NE	NE	Pyron & Burbrink 2014	Manamendra-Arachchi et al. 2007, Somaweera & Somaweera 2009
Gekkonidae	<i>Cnemaspis mollogidati</i>	2007	6.539	80.308	-0.20	Oriental	Sri Lanka	NA	surface active	390	10	TfMo	yes	NE	NE	Pyron & Burbrink 2014	Wickramasinghe & Munindradasa 2007, Somaweera & Somaweera 2009
Gekkonidae	<i>Cnemaspis monticola</i>	2007	11.750	76.050	-0.05	Oriental	India	NA	NA	NA	NA	TfMo	no	DD	unknown	Pyron & Burbrink 2014	NA
Gekkonidae	<i>Cnemaspis nilagirica</i>	2007	NA	NA	0.25	Oriental	India	NA	NA	NA	NA	TfMo	no	DD	unknown	Pyron & Burbrink 2014	NA
Gekkonidae	<i>Cnemaspis outsamensis</i>	2007	10.620	104.962	0.41	Oriental	Vietnam	Diurnal	surface active	100	0	TfMo	no	NE	NE	Grismer et al. 2014	Grismer & Ngo 2007, Das 2010, Grismer et al. 2014, Gamble et al. 2015
Gekkonidae	<i>Cnemaspis pava</i>	2007	7.050	80.467	-0.01	Oriental	Sri Lanka	NA	surface active	NA	NA	TfMo	yes	NE	NE	Pyron & Burbrink 2014	Manamendra-Arachchi et al. 2007, Somaweera & Somaweera 2009
Gekkonidae	<i>Cnemaspis phillipsi</i>	2007	7.541	80.733	0.07	Oriental	Sri Lanka	Diurnal	surface active	760	0	TfMo	yes	NE	NE	Pyron & Burbrink 2014	Manamendra-Arachchi et al. 2007, Somaweera & Somaweera 2009
Gekkonidae	<i>Cnemaspis pulchra</i>	2007	6.500	80.567	-0.01	Oriental	Sri Lanka	NA	surface active	1000	0	TfMo	yes	NE	NE	Pyron & Burbrink 2014	Manamendra-Arachchi et al. 2007, Somaweera & Somaweera 2009
Gekkonidae	<i>Cnemaspis punctata</i>	2007	7.553	80.733	0.09	Oriental	Sri Lanka	Oriental	surface active	NA	NA	TfGr	yes	NE	NE	Pyron & Burbrink 2014	Manamendra-Arachchi et al. 2007, Somaweera & Somaweera 2009
Gekkonidae	<i>Cnemaspis reticulata</i>	2007	8.181	80.548	-0.13	Oriental	Sri Lanka	NA	surface active	710	0	TfDr	yes	NE	NE	Pyron & Burbrink 2014	Wickramasinghe & Munindradasa 2007
Gekkonidae	<i>Cnemaspis samandensis</i>	2007	6.748	80.549	0.10	Oriental	Sri Lanka	NA	NA	1430	0	TfMo	yes	NE	NE	Pyron & Burbrink 2014	Wickramasinghe & Munindradasa 2007, Somaweera & Somaweera 2009
Gekkonidae	<i>Cnemaspis silvula</i>	2007	6.100	80.333	0.02	Oriental	Sri Lanka	Diurnal	surface active	NA	NA	TfMo	yes	NE	NE	Pyron & Burbrink 2014	Manamendra-Arachchi et al. 2007, Somaweera & Somaweera 2009, Gamble et al. 2015
Gekkonidae	<i>Cnemaspis tschepensis</i>	2007	10.422	104.999	0.47	Oriental	Vietnam	Cathemeral	surface active	100	0	TfMo	no	NE	NE	Grismer et al. 2014	Grismer & Ngo 2007, Das 2010, Grismer et al. 2014, Gamble et al. 2015
Gekkonidae	<i>Cnemaspis ugendai</i>	2007	7.083	80.500	0.03	Oriental	Sri Lanka	NA	surface active	900	0	TfMo	yes	NE	NE	Pyron & Burbrink 2014	Manamendra-Arachchi et al. 2007, Somaweera & Somaweera 2009
Gekkonidae	<i>Cnemaspis waldemari</i>	2007	-20.049	148.229	-0.05	Australia	Australia	Diurnal	surface active	NA	NA	TfGr	yes	NE	NE	Pyron & Burbrink 2014	Horner 2007, Wilson & Swan 2011
Scincidae	<i>Cryptoblepharus cyagnatus</i>	2007	-11.500	130.905	0.20	Australia	Australia	Diurnal	surface active	NA	NA	TfGr	no	NE	NE	Pyron & Burbrink 2014	Horner 2007, Wilson & Swan 2011
Scincidae	<i>Cryptoblepharus daedalus</i>	2007	-15.583	131.083	0.08	Australia	Australia	Diurnal	surface active	NA	NA	TfGr	no	NE	NE	Pyron & Burbrink 2014	Horner 2007, Wilson & Swan 2011
Scincidae	<i>Cryptoblepharus exochus</i>	2007	-15.389	130.145	0.08	Australia	Australia	Diurnal	surface active	NA	NA	TfGr	no	NE	NE	Pyron & Burbrink 2014	Horner 2007, Wilson & Swan 2011
Scincidae	<i>Cryptoblepharus furvus</i>	2007	-10.100	151.280	0.27	Oceania	Normandy Island, Papua New Guinea	Diurnal	NA	NA	NA	TfMo	yes	NE	NE	Pyron & Burbrink 2014	Horner 2007
Scincidae	<i>Cryptoblepharus garnwalli</i>	2007	-10.917	133.033	0.19	Australia	Australia	Diurnal	surface active	NA	NA	TfGr	yes	NE	NE	Pyron & Burbrink 2014	Horner 2007, Wilson & Swan 2011
Scincidae	<i>Cryptoblepharus jano</i>	2007	-15.330	130.104	0.15	Australia	Australia	Diurnal	surface active	NA	NA	TfGr	no	NE	NE	Pyron & Burbrink 2014	Horner 2007, Wilson & Swan 2011
Scincidae	<i>Cryptoblepharus mertensii</i>	2007	-14.658	134.359	-0.01	Australia	Australia	Diurnal	surface active	NA	NA	TfGr	no	NE	NE	Pyron & Burbrink 2014	Horner 2007, Wilson & Swan 2011
Scincidae	<i>Cryptoblepharus ochrus</i>	2007	-29.400	136.817	0.18	Australia	Australia	Diurnal	surface active	NA	NA	Desert	no	NE	NE	Pyron & Burbrink 2014	Horner 2007, Wilson & Swan 2011
Scincidae	<i>Cryptoblepharus pannosus</i>	2007	-26.560	148.786	0.10	Australia	Australia	Diurnal	surface active	NA	NA	TfGr	no	NE	NE	Pyron & Burbrink 2014	Horner 2007, Wilson & Swan 2011, Michael & Lindenmayer 2010
Scincidae	<i>Cryptoblepharus richardii</i>	2007	-10.691	152.796	0.15	Oceania	Mitima Island, Papua New Guinea	Diurnal	surface active	NA	NA	TfMo	yes	NE	NE	Pyron & Burbrink 2014	Horner 2007
Scincidae	<i>Cryptoblepharus tythos</i>	2007	-17.385	122.162	0.00	Australia	Australia	Diurnal	surface active	NA	NA	TfGr	no	NE	NE	Pyron & Burbrink 2014	Horner 2007, Wilson & Swan 2011
Scincidae	<i>Cryptoblepharus ustulatus</i>	2007	-23.317	120.033	0.10	Australia	Australia	Diurnal	surface active	NA	NA	Desert	no	NE	NE	Pyron & Burbrink 2014	Horner 2007, Wilson & Swan 2011
Scincidae	<i>Cryptoblepharus walrus</i>	2007	-12.052	132.888	0.01	Australia	Australia	Diurnal	surface active	NA	NA	TfGr	no	NE	NE	Pyron & Burbrink 2014	Horner 2007, Wilson & Swan 2011
Scincidae	<i>Cryptoblepharus venicosus</i>	2007	-9.097	141.436	-0.02	Oceania	Papua New Guinea	NA	surface active	NA	NA	TfMo	yes	NE	NE	Pyron & Burbrink 2014	Horner 2007
Scincidae	<i>Cryptoblepharus yulei</i>	2007	-8.817	146.533	0.11	Oceania	Papua New Guinea	NA	NA	NA	NA	TfMo	yes	NE	NE	Pyron & Burbrink 2014	Horner 2007
Scincidae	<i>Cryptoblepharus zosteres</i>	2007	-17.528	138.396	0.00	Australia	Australia	Diurnal	surface active	NA	NA	TfGr	no	NE	NE	Pyron & Burbrink 2014	Horner 2007, Wilson & Swan 2011
Agamidae	<i>Ctenophorus nguyarna</i>	2007	-23.550	122.668	1.20	Australia	Australia	Diurnal	surface active	NA	NA	Desert	no	NE	NE	Pyron & Burbrink 2014	Chen et al. 2012
Scincidae	<i>Ctenos quiritus</i>	2007	-12.280	134.424	0.73	Australia	Australia	Diurnal	surface active	NA	NA	TfGr	no	NE	NE	Pyron & Burbrink 2014	Doughty et al. 2007, Wilson & Swan 2008, Cogger 2014
Gekkonidae	<i>Cyrtodactylus bademensis</i>	2007	11.385	106.175	0.92	Oriental	Vietnam	Nocturnal	surface active	990	10	TfDr	no	NE	NE	Nguyen et al. 2014	Sang et al. 2006, Das 2010
Gekkonidae	<i>Cyrtodactylus canuamanga</i>	2007	10.707	109.116	1.21	Oriental	Vietnam	Nocturnal	surface active	400	NA	TfMo	yes	NE	NE	Nguyen et al. 2014	Oliver et al. 2007, Das 2010
Gekkonidae	<i>Cyrtodactylus coprodes</i>	2007	-6.368	143.217	1.07	Oceania	New Guinea	Nocturnal	surface active	1000	790	TfMo	yes	NE	NE	Oliver et al. 2012	Rosler et al. 2007, Oliver et al. 2012
Gekkonidae	<i>Cyrtodactylus chuquangensis</i>	2007	19.369	105.172	1.27	Oriental	Vietnam	Nocturnal	surface active	90	0	TfMo	no	NE	NE	Pyron & Burbrink 2014	Qiang et al. 2007, Das 2010
Gekkonidae	<i>Cyrtodactylus cryptus</i>	2007	18.120	106.080	1.19	Oriental	Vietnam	Nocturnal	surface active	600	350	NA	no	NE	NE	Pyron & Burbrink 2014	Heidrich et al. 2007, Das 2010, Loos et al. 2012
Gekkonidae	<i>Cyrtodactylus nigroclavatus</i>	2007	11.383	106.175	1.37	Oriental	Vietnam	Nocturnal	surface active	NA	NA	TfDr	no	NE	NE	Nguyen et al. 2015	Sang et al. 2006, Das 2010
Gekkonidae	<i>Cyrtodactylus salomonensis</i>	2007	-7.600	158.650	1.76	Oceania	Santa Isabel Island, Solomon Islands	NA	surface active	NA	NA	TfMo	yes	NT	stable	Wood et al. 2012	Rosler et al. 2007
Gekkonidae	<i>Cyrtodactylus serriatus</i>	2007	-9.250	152.200	1.84	Oceania	New Guinea	NA	NA	NA	TfMo	yes	NE	NE	Krus 2007	Oliver et al. 2014	
Gekkonidae	<i>Cyrtopodops sistansense</i>	2007	29.833	59.883	0.61	Palaearctic	Iran	Diurnal	surface active	1300	0	Desert	no	LC	unknown	Nazarov & Rajabizadeh 2007	Nazarov & Rajabizadeh 2007
Pygopodidae	<i>Delma desmouli</i>	2007	-24.105	120.325	0.64	Australia	Australia	Nocturnal	surface active	NA	NA	Desert	no	NE	NE	Maryan et al. 2007, Henkel 2010	Maryan et al. 2007, Henkel 2010
Pygopodidae	<i>Delma tealei</i>	2007	-22.119	114.062	0.63	Australia	Australia	NA	NA	NA	Desert	no	NE	NE	Pyron & Burbrink 2014	Maryan et al. 2007, Henkel 2010	
Lacertidae	<i>Dinorhina montenegrina</i>	2007	42.617	19.550	0.78	Croatia	Croatia	NA	NA	1900	350	TeBr	yes	LC	unknown	Pyron & Burbrink 2014	Ljubisa-Veljevic et al. 2007
Agamidae	<i>Draco iskandari</i>	2007	2.320	125.420	0.68	Oceania	Salawati, Tahulandang Island	Diurnal	surface active	NA	NA	TfMo	yes	NE	NE	Pyron & Burbrink 2014	McGuire et al. 2007, Mantley 2008
Agamidae	<i>Draco sulpuratus</i>	2007	-0.445	121.865	0.76	Oriental	Togian Islands, Sulawesi, Indonesia	Diurnal	surface active	NA	NA	TfMo	yes	NE	NE	Pyron & Burbrink 2014	McGuire et al. 2007, Mantley 2008
Lacertidae	<i>Eremias kavrirensis</i>	2007	34.298	51.849	1.12	Palaearctic	Iran	NA	NA	NA	Desert	no	LC	stable</			

Varanidae	<i>Varanus raineyguentheri</i>	2007	1.070	127.520	2.72	Oceania	Halmahera	Diurnal	water	200	200	TfMo	yes	NE	NE	Pyron & Burbrink 2014
Amphisbaenidae	<i>Amphisbaena cernadensis</i>	2008	-18.663	-51.872	1.71	Neotropic	Brazil	NA	NA	NA	NA	TfGr	no	NE	NE	Pyron & Burbrink 2014
Amphisbaenidae	<i>Amphisbaena orosana</i>	2008	-13.164	-41.405	0.22	Neotropic	Brazil	NA	NA	NA	NA	Desert	no	NE	NE	no
Dactyloidae	<i>Anolis aeneus</i>	2008	8.983	-79.546	0.34	Neotropic	Panama	Diurnal	surface active	50	0	TfMo	no	NE	NE	no
Dactyloidae	<i>Anolis campbelli</i>	2008	16.005	-91.568	0.46	Neotropic	Guatemala	Diurnal	surface active	1660	120	TfCo	no	NE	NE	no
Dactyloidae	<i>Anolis cryptolimifrons</i>	2008	9.188	-82.190	0.29	Neotropic	Panama	Diurnal	surface active	10	0	TfMo	no	NE	NE	no
Dactyloidae	<i>Anolis cuscoensis</i>	2008	-13.058	-71.565	0.72	Neotropic	Peru	NA	NA	1700	80	TfMo	no	NE	NE	no
Dactyloidae	<i>Anolis solisii</i>	2008	-5.673	-77.755	1.06	Neotropic	Peru	Diurnal	surface active	1740	10	TfMo	no	NE	NE	no
Gymnophthalmidae	<i>Arthrosaura haugmoedi</i>	2008	5.217	-60.585	0.68	Neotropic	Brazil, Guyana	Diurnal	surface active	120	0	TfMo	no	NE	NE	no
Gymnophthalmidae	<i>Arthrosaura montana</i>	2008	5.967	-62.550	0.37	Neotropic	Venezuela	Diurnal	surface active	1700	100	TfMo	no	NE	NE	no
Gymnophthalmidae	<i>Bachia oxyrhina</i>	2008	-10.866	-46.819	0.17	Neotropic	Brazil	NA	earth	NA	NA	TfGr	no	NE	NE	no
Diplodactylidae	<i>Basiaesopus goensis</i>	2008	-22.274	166.962	0.35	Oceania	New Caledonia	Nocturnal	surface active	NA	NA	TfMo	yes	EN	decreasing	Pyron & Burbrink 2014
Iguanidae	<i>Brachylophus halabala</i>	2008	-17.702	178.762	2.83	Oceania	Fiji	NA	NA	NA	NA	TfMo	yes	EN	decreasing	no
Chamaeleonidae	<i>Brachylophus caudolepis</i>	2008	-28.890	31.460	0.90	NA	South Africa	NA	surface active	500	250	Montane	no	NE	NE	Tolley et al. 2013
Agamidae	<i>Calotes aurantibarbata</i>	2008	8.690	77.310	1.21	Oriental	India	NA	NA	NA	NA	TfMo	no	DD	unknown	no
Anguilla	<i>Ceastes adersci</i>	2008	8.668	-80.585	0.79	Neotropic	Panama	NA	surface active	850	0	TfMo	no	DD	unknown	no
Gekkonidae	<i>Cnemaspis bayensis</i>	2008	5.094	102.221	0.35	Oriental	Malay Peninsula	Diurnal	surface active	120	0	TfMo	no	NE	NE	Grismer et al. 2014
Gekkonidae	<i>Cnemaspis bicellata</i>	2008	6.407	100.143	0.19	Oriental	Peninsular Malaysia	Cathemeral	surface active	200	200	TfMo	no	NE	NE	Grismer et al. 2014
Gekkonidae	<i>Cnemaspis flavigerana</i>	2008	3.240	101.633	0.45	Oriental	Peninsular Malaysia	Cathemeral	surface active	120	0	TfMo	no	NE	NE	Grismer et al. 2014
Gekkonidae	<i>Cnemaspis karstedta</i>	2008	5.715	101.745	0.40	Oriental	Malay Peninsula	Diurnal	surface active	120	10	TfMo	no	NE	NE	Grismer et al. 2014
Gekkonidae	<i>Cnemaspis meigleri</i>	2008	4.862	100.800	0.77	Oriental	Malay Peninsula	Cathemeral	surface active	1360	1260	TfMo	no	NE	NE	Grismer et al. 2014
Gekkonidae	<i>Cnemaspis perhentianensis</i>	2008	5.901	102.739	0.38	Oriental	Perhentian	Cathemeral	surface active	40	0	NA	yes	NE	NE	Grismer et al. 2014
Gekkonidae	<i>Cyrtodactylus batoolus</i>	2008	2.110	102.329	0.94	Oriental	Pulau Besar	Nocturnal	surface active	40	10	NA	yes	NE	NE	Wood et al. 2012
Gekkonidae	<i>Cyrtodactylus steinmanni</i>	2008	9.800	104.624	1.14	Oriental	Vietnam; Hon Su Island,	Nocturnal	surface active	200	50	Mangroves	yes	NE	NE	Wood et al. 2012
Gekkonidae	<i>Cyrtodactylus spirireticus</i>	2008	-6.791	146.665	1.63	Oceania	New Guinea	Nocturnal	surface active	750	700	TfMo	no	NE	NE	Pyron & Burbrink 2014
Gekkonidae	<i>Cyrtodactylus grismeri</i>	2008	10.377	104.959	1.22	Oriental	Vietnam	Nocturnal	surface active	100	0	TfMo	no	NE	NE	Wood et al. 2012
Gekkonidae	<i>Cyrtodactylus kontzeus</i>	2008	9.965	104.845	1.14	Oriental	Vietnam; Hon Tre Island	Nocturnal	surface active	100	90	NA	yes	NE	NE	Wood et al. 2012
Gekkonidae	<i>Cyrtodactylus huynhi</i>	2008	11.001	107.437	1.01	Oriental	Vietnam	NA	NA	300	230	TfDr	no	NE	NE	Nguyen et al. 2013
Gekkonidae	<i>Cyrtodactylus jurakensis</i>	2008	3.989	100.100	0.80	Oriental	Pulau Jarak	Nocturnal	surface active	20	0	NA	yes	NE	NE	Grismer et al. 2008c; Das 2010, Grismer 2011
Gekkonidae	<i>Cyrtodactylus llogeri</i>	2008	-11.492	153.413	1.71	Oriental	Papua New Guinea; Sudest Island	NA	NA	130	130	TfMo	no	NE	NE	Pyron & Burbrink 2014
Gekkonidae	<i>Cyrtodactylus macroderculatus</i>	2008	6.384	99.819	1.50	Oriental	Peninsular Malaysia, Langkawi	Nocturnal	surface active	800	800	TfMo	no	NE	NE	Wood et al. 2012
Gekkonidae	<i>Cyrtodactylus pantensis</i>	2008	1.863	103.936	0.97	Oriental	Malay Peninsula	Nocturnal	surface active	20	0	TfMo	no	NE	NE	Wood et al. 2012
Gekkonidae	<i>Cyrtodactylus pseudoquadrivirgatus</i>	2008	16.325	107.238	1.12	Oriental	Cambodia, Vietnam	Nocturnal	surface active	1100	700	TfMo	no	NE	NE	Nguyen et al. 2012
Gekkonidae	<i>Cyrtodactylus robustus</i>	2008	-11.342	154.219	1.85	Oceania	Rossel Island, Papua New Guinea	Nocturnal	surface active	720	670	TfMo	yes	NE	NE	Pyron & Burbrink 2014
Gekkonidae	<i>Cyrtodactylus spinosus</i>	2008	-1.449	119.995	1.06	Oriental	Salawesi	Nocturnal	surface active	200	0	TfMo	no	NE	NE	Hayden et al. 2008b, Linkem et al. 2008
Gekkonidae	<i>Cyrtodactylus streamami</i>	2008	4.200	101.257	1.23	Oriental	Malay Peninsula	NA	NA	900	100	TfMo	no	NE	NE	Rosler & Glaw 2008, Grismer 2011
Gekkonidae	<i>Cyrtodactylus takonensis</i>	2008	10.825	107.884	1.03	Oriental	Vietnam	Nocturnal	surface active	450	0	TfDr	no	NE	NE	Nguyen et al. 2014
Gekkonidae	<i>Cyrtodactylus ripariensis</i>	2008	-10.655	152.638	1.75	Oceania	Misima Island, Papua New Guinea	Nocturnal	surface active	440	430	TfMo	yes	NE	NE	Pyron & Burbrink 2014
Gekkonidae	<i>Cyrtodactylus wallacei</i>	2008	-3.633	119.734	1.43	Oriental	Salawesi	NA	surface active	100	0	TfMo	yes	NE	NE	Hayden et al. 2008
Gekkonidae	<i>Cyrtodactylus siegleri</i>	2008	12.304	108.380	0.19	Oriental	Vietnam	Nocturnal	surface active	900	0	TfMo	no	NE	NE	Nazarov et al. 2012
Gekkonidae	<i>Cyrtodactylus zugi</i>	2008	-0.896	130.642	1.84	Oceania	Batanta Island, Papua, Indonesia	Nocturnal	surface active	10	0	TfMo	yes	NE	NE	Oliver et al. 2012
Gekkonidae	<i>Cyrtopodion baigii</i>	2008	35.566	73.841	0.36	Palaearctic	Pakistan	NA	NA	1200	100	TeCo	no	NE	NE	Masroor 2008
Diplodactylidae	<i>Diplodactylus capensis</i>	2008	-22.053	114.020	0.77	Australia	Australia	Nocturnal	surface active	NA	NA	Desert	no	NE	NE	Pyron & Burbrink 2014
Hoploceratidae	<i>Eryalodites tozeti</i>	2008	-3.090	-79.690	1.89	Neotropic	Ecuador	Diurnal	surface active	740	440	TfMo	no	NE	NE	Torres-Carvajal & de Queiroz 2009
Gekkonidae	<i>Eutropis tannaensis</i>	2008	6.481	81.271	0.51	Oriental	Set Lankia	Diurnal	surface active	190	190	TfMo	yes	NE	NE	Torres-Carvajal et al. 2008, Torres-Carvajal et al. 2011, Venegas et al. 2010
Gekkonidae	<i>Gekko crombachii</i>	2008	19.504	121.912	1.48	Oriental	Bahuyan Claro Island, Philippines	NA	surface active	360	340	TfMo	yes	NE	NE	Pyron & Burbrink 2014
Gekkonidae	<i>Gekko intaphandi</i>	2008	14.417	98.917	1.47	Oriental	Thailand	NA	surface active	NA	NA	TfMo	no	NE	NE	Bauer et al. 2008, Das 2010
Gekkonidae	<i>Gekko shibatai</i>	2008	29.144	129.209	0.93	Oriental	Ryukyuu	Nocturnal	surface active	NA	NA	NA	yes	NE	NE	Toda et al. 2008
Gekkonidae	<i>Gekko vertebralis</i>	2008	29.224	129.326	0.87	Oriental	Ryukyuu	NA	surface active	NA	NA	TfMo	yes	NE	NE	Toda et al. 2008
Gekkonidae	<i>Gekko vonnemensis</i>	2008	32.850	104.761	0.81	Oriental	China	NA	surface active	10	0	TfMo	no	NE	NE	Zhou & Wang 2008
Sphaerodactylidae	<i>Gonatodes sifonensis</i>	2008	6.577	-66.824	0.81	Neotropic	Venezuela	Diurnal	surface active	100	0	TfGr	no	NE	NE	Pyron & Burbrink 2014
Sphaerodactylidae	<i>Gonatodes superciliosus</i>	2008	4.496	-64.220	0.46	Neotropic	Venezuela	Diurnal	surface active	1100	0	TfMo	no	NE	NE	Pyron & Burbrink 2014
Eublepharidae	<i>Goniurosaurus catbaensis</i>	2008	20.817	107.050	1.48	Oriental	Cat Ba island	Nocturnal	surface active	30	20	TfMo	yes	NE	NE	Pyron & Burbrink 2014
Eublepharidae	<i>Goniurosaurus hualiensis</i>	2008	21.744	106.386	1.54	Oriental	Vietnam	Nocturnal	surface active	700	400	TfMo	no	NE	NE	Orlov et al. 2008, Das 2010
Gekkonidae	<i>Hemidactylus aureobrunnei</i>	2008	19.291	73.677	1.58	Oriental	India	Nocturnal	surface active	750	510	TfMo	no	LC	unknown	Pyron & Burbrink 2014
Gekkonidae	<i>Hemidactylus imbricatus</i>	2008	19.850	75.890	0.59	Palaearctic	Pakistan	Nocturnal	surface active	10	0	Desert	no	LC	unknown	Bauer et al. 2010
Gekkonidae	<i>Hemidactylus lopeziaradii</i>	2008	15.017	-24.393	0.18	Afrotropic	Cape Verde Islands (Fogo)	NA	NA	NA	NA	TfDr	yes	DD	unknown	no
Gekkonidae	<i>Hemidactylus satarensis</i>	2008	17.578	73.824	0.36	Oriental	India	NA	surface active	1160	10	TfMo	no	UU	unknown	Pyron & Burbrink 2014
Scincidae	<i>Kanaksaurus zebraus</i>	2008	-21.184	164.988	0.87	Oceania	New Caledonia	NA	NA	1000	500	TfMo	yes	EN	unknown	Sadlier et al. 2009
Gekkonidae	<i>Kolekonus plumicaudus</i>	2008	-16.136	12.430	0.37	Afrotropic	Angola	Nocturnal	surface active	NA	NA	Desert	no	NE	NE	Gambille et al. 2012
Scincidae	<i>Leiolopisma cellicae</i>	2008	-21.059	55.230	2.12	Afrotropic	Reunion	NA	NA	NA	NA	TfMo	yes	EX(f)	NA	Arnold & Bour 2008
Gekkonidae	<i>Lepidodactylus bulbii</i>	2008	-14.958	166.633	0.10	Oceania	Yamatu, Espiritu Santo Island,	NA	surface active	630	0	TfMo	yes	DD	unknown	Ineich 2008, Ineich 2011, Zug 2013
Xantusiidae	<i>Lepidophyma cuticata</i>	2008	17.704	-97.062	0.45	Neotropic	Mexico	NA	surface active	1180	100	TfCo	no	NE	NE	Pyron & Burbrink 2014
Liolaemidae	<i>Liolaemus chehuachekenk</i>	2008	-42.167	-69.533	1.56	Neotropic	Argentina	Diurnal	surface active	990	180	TeGr	no	NE	NE	Pyron & Burbrink 2014
Liolaemidae	<i>Liolaemus buxleri</i>	2008	-26.374	-66.082	1.44	Neotropic	Argentina	Diurnal	surface active	3550	10	TfMo	no	NE	NE	Avila et al. 2012
Liolaemidae	<i>Liolaemus itati</i>	2008	-25.052	-66.292	1.38	Neotropic	Argentina	Diurnal	surface active	3940	10	Montane	no	NE	NE	no
Liolaemidae	<i>Liolaemus orko</i>	2008	-27.333	-67.407	1.05	Neotropic	Argentina	NA	NA	4000	0	Montane	no	NE	NE	Abdala & Quinteros 2008
Liolaemidae	<i>Liolaemus parvus</i>	2008	-28.490	-68.829	1.06	Neotropic	Argentina	Diurnal	surface active	3500	800	Montane	no	NE	NE	Quinteros et al. 2008, Sinerov et al. 2010
Liolaemidae	<i>Liolaemus scroochii</i>	2008	-23.536	-66.408	1.45	Neotropic	Argentina	Diurnal	surface active	4900	1900	Montane	no	NE	NE	Quinteros et al. 2008, Pincheira-Donoso et al. 2008, Abdala et al. 2008, Cruz et al. 2014
Liolaemidae	<i>Liolaemus sandliewi</i>	2008	-37.892	-57.842	0.79	Neotropic	Argentina	Diurnal	surface active	300	300	TeGr	no	NE	NE	Pincheira-Donoso et al. 2008, Vega et al. 2008
Liolaemidae	<i>Liolaemus sillas</i>	2008	-27.720	-67.976	1.04	Neotropic	Argentina	Diurnal	surface active	NA	NA	Montane	no	NE	NE	Quinteros et al. 2008
Diplodactylidae	<i>Lucertaria bungabuhina</i>	2008	-30.294	119.747	0.59	Australia	Australia	Nocturnal	surface active	NA	NA	Desert	no	NE	NE	Doughy & Hutchinson 2008, Henkel 2010
Gekkonidae	<i>Lucasium soroak</i>	2008	5.403	116.132	0.01	Oriental	Borneo	Nocturnal	NA	NA	NA	TfMo	yes	NE	NE	Das et al. 2008, Das 2010, Gamble et al. 2015
Gekkonidae	<i>Nactus soniae</i>	2008	-21.050	55.230	0.32	Afrotropic	Reunion	Nocturnal	NA	NA	NA	TfMo	yes	EX(f)	NA	Arnold & Bour 2008, Gamble et al. 2015
Diplodactylidae	<i>Ocellularia jowalbhina</i>	2008	-15.758	144.204	0.82	Australia	Australia	Nocturnal	surface active	NA	NA	TfGr	no	NE	NE	Hoskin & Higgie 2008, Henkel 2010, Wilson & Swan 2010
Scincidae	<i>Oligosoma levinseni</i>	2008	-35.511	174.733	0.66	Oceania	New Zealand (Poor Knights Islands)	Diurnal	surface active	NA	NA	NA	no	NE	NE	Chapple et al. 2008, Tingley et al. 2013
Scincidae	<i>Oligosoma levidense</i>	2008	-34.467	172.750	0.38	Oceania	New Zealand	Diurnal	surface active	NA	NA	TeBr	yes	NE	NE	Pyron & Burbrink 2014
Scincidae	<i>Oligosoma pistitanga</i>	2008	-44.646	167.805	1.22	Oceania	New Zealand (south Island)	Diurnal	surface active	1200	100	TeBr	yes	NE	NE	Pyron & Burbrink 2014
Scincidae	<i>Oligosoma townsi</i>	2008	-35.883	174.700	1.13	Oceania	Islands off New Zealand	Nocturnal	surface active	NA	NA	TeBr	yes	NE	NE	Pyron & Burbrink 2014
Gymnophthalmidae	<i>Petricola waka</i>	2008	-7.623	-78.046	0.42	Neotropic	Peru	NA	NA	2900	250	TfMo	no	NE	NE	Kiritzin et al. 200

Gymnophthalmidae	<i>Acratosaura spinosa</i>	2009	-13.116	-41.383	0.52	Neotropic	Brazil	NA	NA	NA	Desert	no	CR	NE	no	Rodrigues et al. 2009	
Agamidae	<i>Agama lebetus</i>	2009	5.908	9.558	2.00	Afrotropic	Cameroun, Equatorial Guinea, Gabon, B NA	NA	NA	NA	T&M	no	NE	NE	no	Leache et al. 2014	
Teiidae	<i>Ameivalia jelskii</i>	2009	-10.300	-46.950	0.74	Neotropic	Brazil	Diurnal	surface active	NA	NA	TGr	no	NE	NE	no	Collari et al. 2009, Mesquita et al. 2015, Nascimento et al. 2015
Amphisbaenidae	<i>Amphisbaena acrobates</i>	2009	-10.595	-46.771	NA	Neotropic	Brazil	NA	NA	430	NA	no	NE	NE	no	Ribeiro et al. 2009	
Amphisbaenidae	<i>Amphisbaena brevis</i>	2009	-14.956	-55.867	-0.09	Neotropic	Brazil	NA	NA	NA	TGr	no	NE	NE	no	Strussman & Mott 2009	
Amphisbaenidae	<i>Amphisbaena supernumeraria</i>	2009	-8.487	-37.281	0.53	Neotropic	Brazil	earth	NA	NA	Desert	no	NE	NE	no	Mott et al. 2009	
Gymnophthalmidae	<i>Anadia esclerata</i>	2009	6.136	-60.379	0.85	Neotropic	Venezuela	Diurnal	surface active	1430	740	T&M	no	NE	NE	no	Myers et al. 2009, Kok et al. 2013
Dactylopidae	<i>Anolis unchivacae</i>	2009	3.460	-77.170	0.72	Neotropic	Colombia	Diurnal	surface active	NA	NA	T&M	no	NE	NE	no	Castro-Herrera 1988, Poe et al. 2009
Dactylopidae	<i>Anolis hancei</i>	2009	8.072	-80.592	0.49	Neotropic	Colombia	Diurnal	surface active	1070	1.04	T&M	no	NE	NE	no	Poe et al. 2009, Zankari et al. 2013
Dactylopidae	<i>Anolis lyra</i>	2009	-0.500	-78.670	0.97	Neotropic	Colombia, Ecuador	Diurnal	surface active	1530	1530	T&M	no	NE	NE	no	Castro-Herrera 1988, Poe et al. 2009, Antaga et al. 2013
Dactylopidae	<i>Anolis monteverde</i>	2009	10.342	-84.804	0.43	Neotropic	Costa Rica	Diurnal	surface active	1590	50	T&M	no	NE	NE	no	Poe et al. 2015
Dactylopidae	<i>Anolis morazani</i>	2009	15.017	-87.100	0.64	Neotropic	Honduras	Diurnal	surface active	2150	880	T&M	no	NE	NE	no	Townsend & Wilson 2009, McCranie & Kohler 2015
Sphaerodactylidae	<i>Aristelliger reyesi</i>	2009	23.181	-81.054	0.80	Neotropic	Cuba	Cathemeral	surface active	NA	0	NA	yes	NE	NE	no	Diaz & Hedges 2009, Henderson & Powell 2009, Torres et al. 2014
Phyllodactylidae	<i>Asacus signatus</i>	2009	36.617	-44.750	0.69	Nocturnal	Paleartic	Diurnal	surface active	1800	0	T&Br	no	NE	NE	no	Afrasiq & Mahamad 2009
Bianidae	<i>Blanus muriei</i>	2009	37.133	-8.033	1.21	Paleartic	Spain	Diurnal	earth	NA	NA	Mediterranean	no	NE	NE	no	Albert & Fernandez 2009, Maso & Pijon 2011
Scincidae	<i>Brachymeles muntingkamy</i>	2009	15.742	121.158	0.51	Oriental	Philippine Islands (Luzon)	NA	earth	1450	50	T&M	yes	NE	NE	no	Siler et al. 2011
Chamaelonidae	<i>Brachypodion ngomense</i>	2009	-27.817	31.417	1.06	Afrotropic	South Africa	NA	surface active	NA	NA	Montane	no	NE	NE	no	Tolley et al. 2013
Agamidae	<i>Brochoclela rubrigularis</i>	2009	8.083	93.500	1.61	Oriental	Nicarob Islands	NA	NA	NA	NA	NA	yes	NE	NE	no	Halleremann 2009
Gymnophthalmidae	<i>Caporania itaipava</i>	2009	-20.467	-41.817	0.69	Neotropic	Brazil	Diurnal	surface active	2770	900	T&M	no	NE	NE	no	Rodrigues et al. 2009
Gekkonidae	<i>Cnemaspis kolhapurensis</i>	2009	16.371	73.864	0.21	Oriental	India	Diurnal	surface active	650	10	T&M	no	DD	unknown	no	Giri et al. 2009, Gamble et al. 2015
Gekkonidae	<i>Cnemaspis monachorum</i>	2009	6.338	99.875	0.02	Oriental	Langkawi	Diurnal	surface active	40	10	T&M	yes	NE	NE	no	Grismer et al. 2009, Grismer 2011, Grismer et al. 2014, Grismer et al. 2015
Gekkonidae	<i>Cnemaspis paripari</i>	2009	1.381	110.119	0.47	Oriental	Borneo	Diurnal	surface active	30	0	T&M	yes	NE	NE	no	Grismer et al. 2014
Gekkonidae	<i>Cnemaspis pseudomaculata</i>	2009	4.862	100.800	0.25	Oriental	Malay Peninsula	Cathemeral	surface active	1360	360	T&M	no	NE	NE	no	Grismer et al. 2014
Iguanidae	<i>Coniopholis meridae</i>	2009	0.038	-91.363	3.64	Neotropic	Galapagos	Diurnal	NA	NA	Desert	yes	CR	unknown	no	MacLeod et al. 2015	
Scincidae	<i>Ctenos hadesi</i>	2009	-15.388	126.338	0.58	Australia	Australia	Diurnal	surface active	NA	NA	TGr	no	NE	NE	no	Hornor 2009
Scincidae	<i>Ctenos hadesi</i>	2009	-14.102	126.400	0.10	Australia	Australia	NA	NA	NA	TGr	no	NE	NE	no	Hornor 2009	
Scincidae	<i>Ctenos vagus</i>	2009	-17.317	128.450	0.18	Australia	Australia	NA	surface active	NA	NA	TGr	no	NE	NE	no	Hornor 2009
Gekkonidae	<i>Cyrtodactylus cattiensis</i>	2009	11.450	107.333	0.84	Oriental	Vietnam	Nocturnal	surface active	120	0	TDr	no	NE	NE	no	Nguyen et al. 2014
Gekkonidae	<i>Cyrtodactylus erythropis</i>	2009	19.509	98.177	0.98	Oriental	Thailand	Cathemeral	surface active	690	50	T&M	no	NE	NE	no	Bauer et al. 2009, Ellis & Pauwels 2012
Gekkonidae	<i>Cyrtodactylus nondulensis</i>	2009	17.567	95.083	0.70	Oriental	Burma	NA	NA	170	0	T&M	no	NE	NE	no	Mahony 2009
Gekkonidae	<i>Cyrtodactylus nuaiui</i>	2009	-2.850	129.650	1.13	Oceania	Indonesia: Seram	Nocturnal	surface active	50	0	T&M	yes	NE	NE	no	Oliver et al. 2009
Gekkonidae	<i>Cyrtodactylus taubatorum</i>	2009	9.837	118.642	0.83	Oriental	Paleartica	NA	surface active	NA	NA	T&M	yes	NE	NE	no	Wood et al. 2012
Dibamidae	<i>Dibatulus tebal</i>	2009	2.483	96.383	1.05	Oriental	Pulau Simeulue, Indonesia	NA	NA	NA	NA	T&M	yes	NE	NE	no	Das & Lim 2009
Diplocladytidae	<i>Diplocladus calceolus</i>	2009	-33.444	136.042	0.59	Australia	Australia	Nocturnal	surface active	NA	NA	Mediterranean	no	NE	NE	no	Hutchinson et al. 2009, Henkel 2010, Wilson & Swain 2010
Diplocladytidae	<i>Diplocladus</i>	2009	-31.039	134.042	0.63	Australia	Australia	Diurnal	surface active	NA	NA	Desert	no	NE	NE	no	Hutchinson et al. 2009, Henkel 2010
Gekkonidae	<i>Dixonius aaronbaueri</i>	2009	11.767	109.183	0.14	Oriental	Vietnam	Nocturnal	NA	500	100	TDr	no	NE	NE	no	Zug & Fisher 2012
Hoploceridae	<i>Erylidoides rubrigularis</i>	2009	-3.856	-78.865	1.82	Neotropic	Ecuador	Diurnal	surface active	1460	360	T&M	no	NE	NE	no	Venegas et al. 2013
Scincidae	<i>Eremiascincus musivus</i>	2009	-20.786	116.641	0.60	Australia	Australia	Nocturnal	NA	NA	Desert	no	NE	NE	no	Mecke et al. 2009	
Scincidae	<i>Eumeces choliensis</i>	2009	29.379	71.769	1.37	Paleartic	Pakistan	NA	surface active	100	10	Desert	no	NE	NE	no	Masror 2009
Dactylopidae	<i>Eurydactylus occidentalis</i>	2009	-21.593	165.136	0.48	Oceania	New Caledonia	Diurnal	surface active	NA	NA	TDr	yes	CR	decreasing	no	Pyron & Burbrink 2014
Gymnophthalmidae	<i>Euzonophylax ayanensis</i>	2009	5.900	-62.541	0.68	Neotropic	Venezuela	Diurnal	NA	2330	10	T&M	no	NE	NE	no	Myers et al. 2009
Chamaelonidae	<i>Furcifer timoni</i>	2009	-12.500	49.183	1.32	Madagascar	Madagascar	Diurnal	surface active	900	150	T&M	yes	NT	stable	no	Tolley et al. 2013
Gekkonidae	<i>Gekko rossi</i>	2009	19.294	121.409	1.37	Oriental	Philippines (Calayan)	NA	surface active	400	160	T&M	yes	NE	NE	no	Rosler et al. 2011
Gekkonidae	<i>Gekko russellirani</i>	2009	11.720	109.100	1.06	Oriental	Vietnam	Nocturnal	surface active	NA	NA	TDr	no	NE	NE	no	Ngo et al. 2009
Phyllodactylidae	<i>Gymnodactylus vanderouli</i>	2009	-13.150	-41.400	0.58	Neotropic	Brazil	Nocturnal	surface active	1010	20	Desert	no	NE	NE	no	Casinario & Rodrigues 2009
Gekkonidae	<i>Hemidactylus gajatarrensi</i>	2009	21.522	70.481	0.76	Oriental	India	Nocturnal	surface active	180	10	Desert	no	VU	unknown	no	Giri et al. 2009
Gekkonidae	<i>Hemidactylus inintellectus</i>	2009	12.613	53.964	0.68	Afrotropic	Socotra	Nocturnal	surface active	770	770	Desert	yes	LC	unknown	no	Smid et al. 2013
Gekkonidae	<i>Hemidactylus treutleri</i>	2009	16.607	79.237	0.86	Oriental	India	Nocturnal	surface active	750	400	TDr	no	LC	unknown	no	Mahony 2009, Sreekar et al. 2010, Mahony 2011, Baburao & Kumar 2014, Narayana et al. 2014, Srinivasulu et al. 2014
Gymnophthalmidae	<i>Heterodactylus septentrionalis</i>	2009	-13.164	-41.405	0.49	Neotropic	Brazil	NA	NA	1100	0	Desert	no	NE	NE	no	Rodrigues et al. 2009
Agamidae	<i>Hoplunnia mal</i>	2009	22.817	92.817	0.81	Oriental	India	Diurnal	surface active	1570	10	T&M	no	NE	NE	no	Mahony 2009
Chamaelonidae	<i>Kinyongia ashetoni</i>	2009	2.125	36.841	1.27	Afrotropic	Kenya	Diurnal	surface active	2450	450	T&M	no	NT	unknown	Tolley et al. 2013	Necas et al. 2009, Tilbury 2010, Kenya Reptile Atlas (http://kenyaropileatlas.com/)
Chamaelonidae	<i>Kinyongia mugomberae</i>	2009	-4.660	38.250	0.98	Afrotropic	Tanzania	NA	NA	1000	800	TGr	no	LC	unknown	Tolley et al. 2013	Menegon et al. 2009, Tilbury 2010
Chamaelonidae	<i>Kinyongia vanheygeni</i>	2009	-9.000	33.750	0.88	Afrotropic	Tanzania	NA	NA	2500	500	Montane	no	EN	decreasing	no	Necas 2009, Tilbury 2010
Scincidae	<i>Lepidodactylus hinckleyi</i>	2009	-2.532	29.162	1.86	Afrotropic	Kenya to Congo, Rwanda, Uganda	Diurnal	surface active	NA	NA	TGr	no	NE	NE	no	Wagner et al. 2009, Branch 2014
Scincidae	<i>Lerista rochfordensis</i>	2009	-20.114	146.618	0.52	Australia	Australia	Nocturnal	NA	NA	NA	TGr	no	NE	NE	no	Arney & Cooper 2009, Wells 2012
Lioleamidae	<i>Liolema chachabense</i>	2009	-47.162	-72.088	0.89	Neotropic	Argentina	NA	NA	NA	NA	no	NE	NE	no	Olave et al. 2014	
Lioleamidae	<i>Liolema cuyabae</i>	2009	-38.183	-69.017	0.87	Neotropic	Argentina	Diurnal	surface active	260	10	T&Gr	no	NE	NE	no	Olave et al. 2014
Lioleamidae	<i>Liolema gracielae</i>	2009	-28.270	-68.857	1.16	Neotropic	Argentina	Diurnal	surface active	4300	0	Montane	no	NE	NE	no	Avila et al. 2009
Gekkonidae	<i>Lygodactylus rovalana</i>	2009	-24.983	46.917	-0.45	Madagascar	Madagascar	NA	surface active	NA	NA	T&M	yes	EN	decreasing	no	Puente et al. 2009
Scincidae	<i>Maracuba zulue</i>	2009	10.175	-74.327	1.35	Neotropic	Venezuela	Diurnal	surface active	1500	1500	T&M	no	NE	NE	no	Hedges & Conn 2012
Scincidae	<i>Marmorosphax badilla</i>	2009	-21.276	165.136	0.44	Oceania	New Caledonia	NA	NA	980	0	T&M	yes	VU	unknown	Sadlier et al. 2009	
Scincidae	<i>Marmorosphax kadla</i>	2009	-20.647	164.390	0.51	Oceania	New Caledonia	NA	NA	600	200	T&M	yes	CR	unknown	Sadlier et al. 2009	
Scincidae	<i>Marmorosphax taom</i>	2009	-20.785	164.578	0.48	Oceania	New Caledonia	NA	NA	1100	0	T&M	yes	CR	unknown	Sadlier et al. 2009	
Amphisbaenidae	<i>Mesobaena rhachicphala</i>	2009	-1.833	-56.517	0.98	Neotropic	Brazil	NA	earth	NA	NA	T&M	no	NE	NE	no	Hoogmoed et al. 2009, Avila-Pires et al. 2010
Scincidae	<i>Oligosoma judgei</i>	2009	-44.639	168.025	1.20	Oceania	New Zealand	Diurnal	surface active	1600	350	Montane	yes	NE	NE	no	Patterson & Bell 2009, Tingley et al. 2013
Scincidae	<i>Orosaura nobilioshervieri</i>	2009	10.410	-67.291	1.29	Neotropic	Venezuela	Diurnal	surface active	2360	1440	T&M	no	NE	NE	no	Miralles et al. 2009
Gymnophthalmidae	<i>Pantepistaurus rodriquesi</i>	2009	5.200	-60.585	0.65	Neotropic	Guyana	Diurnal	surface active	3000	920	T&M	no	NE	NE	no	Kok 2009
Scincidae	<i>Parocenturus kankana</i>	2009	-17.298	48.702	-0.14	Madagascar	Madagascar	NA	earth	NA	NA	T&M	yes	VU	decreasing	Miralles et al. 2015	
Gekkonidae	<i>Phelsuma borai</i>	2009	-18.784	44.779	0.23	Madagascar	Madagascar	NA	NA	NA	NA	TDr	yes	DD	unknown	Rocha et al. 2010	
Gekkonidae	<i>Phelsuma hoesei</i>	2009	-18.857	49.050	0.07	Madagascar	Madagascar	Diurnal	surface active	NA	NA	T&M	yes	DD	unknown	Gehring et al. 2013	
Phyllodactylidae	<i>Phyllodactylus papuensis</i>	2009	17.846	-99.541	0.12	Neotropic	Mexico	NA	NA	600	10	TDr	no	NE	NE	no	Murphy et al. 2009
Lioleamidae	<i>Phymaturus desuetus</i>	2009	-41.333	-69.550	1.14	Neotropic	Argentina	NA	surface active	1100	0	T&Gr	no	NE	NE	no	Scalero & Tappan 2009
Gekkonidae	<i>Phyeozoon nicobarensis</i>	2009	NA	NA	1.28	Oriental	Nicobars	Nocturnal	surface active	NA	NA	T&M	yes	NE	NE	no	Das & Vijayakumar 2009
Scincidae	<i>Sphenomorphus capitolythus</i>	2009	-5.650	132.650	1.03	Oceania	Indonesia: Kai Besar	NA	NA	NA	NA	T&M	yes	NE	NE	no	Shea & Michels 2008
Scincidae	<i>Sphenomorphus perhentianensis</i>	2009	5.901	102.739	-0.36	Oriental	Perhentian	Diurnal	surface active	NA	NA	NA	yes	NE	NE	no	Grismer et al. 2009, Grismer 2011
Scincidae	<i>Sphenomorphus rombergensis</i>	2009	5.567	101.550	-0.12	Oriental	Peninsular Malaysia	Diurnal	surface active	1015	0	T&M	no	NE	NE	no	Grismer et al. 2009, Grismer 2011
Varanidae	<i>Varanus tungrensis</i>	2009	3.956	126.681	2.95												

Gekkonidae	<i>Cnemaspis neangthyi</i>	2010	12.324	103.510	0.54	Oriental	Cambodia	Nocturnal	surface active	150	10	TrMo	no	NE	NE	Grismer et al. 2014
Gekkonidae	<i>Cnemaspis niyomvaneae</i>	2010	7.065	99.084	0.60	Oriental	Thailand	Nocturnal	surface active	50	30	TrMo	no	NE	NE	Grismer et al. 2014
Gekkonidae	<i>Cnemaspis psychodeleica</i>	2010	8.435	104.826	0.94	Oriental	Vietnam: Hon Khoai Island	Diurnal	surface active	30	0	Mangroves	yes	NE	NE	Grismer et al. 2014
Gekkonidae	<i>Cnemaspis psittacanthalis</i>	2010	11.729	99.775	0.44	Oriental	Thailand	Nocturnal	surface active	100	10	TdM	no	NE	NE	Grismer et al. 2014
Gekkonidae	<i>Cnemaspis rotocant</i>	2010	6.369	99.821	0.37	Oriental	Langkawi	Cathemeral	surface active	800	680	TdMo	no	NE	NE	Grismer et al. 2014
Gekkonidae	<i>Cnemaspis shahrui</i>	2010	5.454	100.205	0.07	Oriental	Malay Peninsula, Penang Island	Cathemeral	surface active	750	750	TdMo	no	NE	NE	Grismer et al. 2014
Gekkonidae	<i>Cnemaspis vanderventeri</i>	2010	9.433	98.583	0.31	Oriental	Thailand	Nocturnal	surface active	20	10	TdMo	no	NE	NE	Grismer et al. 2014
Teiidae	<i>Cnemidophorus flavissimus</i>	2010	11.208	-63.750	1.07	Neotropical	Venezuela, Archipelago Los Frailes	Diurnal	surface active	NA	NA	NA	yes	NE	NE	Harvey et al. 2012
Gekkonidae	<i>Cnemidophorus leucospalmus</i>	2010	11.817	-64.600	1.36	Neotropical	Isla La Blanquilla	Diurnal	surface active	400	10	Mangroves	no	NE	NE	Ugueto & Harvey 2010
Teiidae	<i>Cnemidophorus rostralis</i>	2010	10.917	-65.300	1.15	Neotropical	Isla La Tortuga	Diurnal	surface active	NA	NA	TdDr	yes	NE	NE	Harvey et al. 2012
Teiidae	<i>Cnemidophorus senecus</i>	2010	10.956	-63.852	1.19	Neotropical	Isla de Margarita, Venezuela	Diurnal	surface active	300	300	Desert	yes	NE	NE	Harvey et al. 2012
Gekkonidae	<i>Cyrtodactylus auribellatus</i>	2010	16.678	100.690	1.26	Oriental	Thailand	Nocturnal	surface active	160	80	TdMo	no	NE	NE	Umotha et al. 2010, Ellis & Pauwels 2012
Gekkonidae	<i>Cyrtodactylus bichingae</i>	2010	21.350	103.900	1.28	Oriental	Vietnam	Nocturnal	surface active	600	0	TdMo	no	NE	NE	Ngo & Grismer 2010
Gekkonidae	<i>Cyrtodactylus domoui</i>	2010	19.343	99.027	1.07	Oriental	Thailand	Nocturnal	surface active	400	10	TdMo	no	NE	NE	Bauer et al. 2010, Ellis & Pauwels 2012
Gekkonidae	<i>Cyrtodactylus dario</i>	2010	2.110	102.329	1.00	Oriental	Malay Peninsula	Nocturnal	surface active	NA	NA	NA	no	NE	NE	Grismer et al. 2010, Grismer 2011
Gekkonidae	<i>Cyrtodactylus gubaot</i>	2010	10.731	124.826	1.28	Oriental	Philippines: Leyte	NA	surface active	310	230	TdMo	yes	NE	NE	Welton et al. 2010
Gekkonidae	<i>Cyrtodactylus jimbungan</i>	2010	7.018	122.029	1.04	Oriental	Philippines, Mindanao	NA	surface active	760	10	TdMo	yes	NE	NE	Wood et al. 2012
Gekkonidae	<i>Cyrtodactylus teegerisleri</i>	2010	4.810	103.680	1.18	Oriental	Malaysia: Tenggok Island	Nocturnal	surface active	NA	NA	NA	yes	NE	NE	Grismer et al. 2015
Gekkonidae	<i>Cyrtodactylus lomconensis</i>	2010	17.585	105.217	0.87	Oriental	Laos	Nocturnal	surface active	200	50	TdMo	no	NE	NE	Schneider et al. 2014
Gekkonidae	<i>Cyrtodactylus nomanus</i>	2010	10.344	125.618	1.18	Oriental	Philippines, Dinagat	NA	surface active	NA	NA	TdMo	yes	NE	NE	no
Gekkonidae	<i>Cyrtodactylus plinquaensis</i>	2010	10.291	104.040	1.10	Oriental	Vietnam: Phu Quoc Island	Nocturnal	surface active	NA	NA	TdMo	yes	NE	NE	Ngo et al. 2010
Gekkonidae	<i>Cyrtodactylus roesleri</i>	2010	17.967	104.717	0.94	Oriental	Vietnam	Nocturnal	surface active	310	20	TdMo	no	NE	NE	Nguyen et al. 2015
Gekkonidae	<i>Cyrtodactylus sumari</i>	2010	11.829	125.273	1.08	Oriental	Philippines: Samar	NA	surface active	140	60	TdMo	yes	NE	NE	no
Gekkonidae	<i>Cyrtodactylus waialaei</i>	2010	20.725	101.154	1.19	Oriental	Laos	Nocturnal	surface active	810	80	TdMo	no	NE	NE	Schneider et al. 2014
Gekkonidae	<i>Cyrtodactylus yanphayensis</i>	2010	12.183	108.900	1.18	Oriental	Vietnam	Nocturnal	surface active	600	100	TdMo	no	NE	NE	Schneider et al. 2014
Gekkonidae	<i>Cyrtodactylus zhaorneli</i>	2010	29.350	90.167	0.66	Oriental	China	NA	surface active	NA	NA	Montane	no	NE	NE	no
Gekkonidae	<i>Cyrtopodion golubevi</i>	2010	27.867	60.100	0.65	Palaearctic	Iran	Nocturnal	surface active	1100	40	Desert	no	NE	NE	no
Gekkonidae	<i>Cyrtopodion persopolense</i>	2010	29.917	52.883	0.47	Palaearctic	Iran	Nocturnal	surface active	590	0	TeBr	no	NE	NE	no
Diplodactylidae	<i>Diplodactylus galusius</i>	2010	-21.983	118.780	0.28	Australia	Australia	NA	NA	NA	Desert	no	NE	NE	Dougherty et al. 2010	
Gekkonidae	<i>Gekko caroli</i>	2010	21.667	106.333	1.27	Oriental	Vietnam	NA	NA	500	1300	TdMo	no	NE	NE	Rowler et al. 2010
Gekkonidae	<i>Gekko carsadensis</i>	2010	15.108	121.072	1.25	Oriental	Philippines: Luzon	Nocturnal	surface active	NA	NA	TdMo	yes	NE	NE	Siler et al. 2014
Gekkonidae	<i>Gekko luhachindai</i>	2010	14.720	100.853	1.26	Oriental	Thailand	NA	surface active	NA	NA	TdMo	no	NE	NE	no
Gekkonidae	<i>Gekko tokomeus</i>	2010	10.814	107.895	1.36	Oriental	Vietnam	Nocturnal	surface active	430	10	TdDr	no	NE	NE	no
Gekkonidae	<i>Gekko vietnamensis</i>	2010	10.376	104.960	1.17	Oriental	Vietnam	NA	surface active	NA	NA	TdMo	no	NE	NE	no
Gekkonidae	<i>Gerrhonotus fari</i>	2010	22.818	-99.881	1.33	Neartic	Mexico	Diurnal	surface active	1070	10	Desert	no	NE	NE	Sang 2010
Sphaerodactylidae	<i>Gonatodes australis</i>	2010	5.735	-67.152	0.36	Neotropical	Venezuela	Diurnal	surface active	NA	NA	TdMo	no	NE	NE	Schargel et al. 2010
Sphaerodactylidae	<i>Gonatodes lichenosus</i>	2010	10.048	-72.812	0.34	Neotropical	Venezuela	Diurnal	surface active	1140	10	TdMo	no	NE	NE	no
Eublepharidae	<i>Goniurosaurus yngdenensis</i>	2010	24.406	113.306	1.25	Oriental	China	Nocturnal	surface active	210	80	TeBr	no	NE	NE	Wang et al. 2013
Gekkonidae	<i>Hemidactylus lamaensis</i>	2010	6.930	21.40	0.47	Afrotropic	Benin	NA	NA	NA	TdGr	no	DD	unknown	no	
Gekkonidae	<i>Hemiphyllodytes gunaklonis</i>	2010	7.335	134.466	0.61	Oceania	Palau Islands	Nocturnal	surface active	NA	NA	TdMo	yes	LC	stable	Heinicke et al. 2011
Gekkonidae	<i>Hemiphyllodytes fitiungwaensis</i>	2010	4.520	101.384	0.71	Oriental	Malay Peninsula	Nocturnal	surface active	900	0	TdMo	no	NE	NE	Zug 2010, Grismer 2011, Goldberg & Grismer 2014
Scincidae	<i>Instalasaurus tranorum</i>	2010	8.813	117.659	0.45	Oriental	Palawan	NA	NA	2070	520	TdMo	yes	NE	NE	Linkem et al. 2011
Agamidae	<i>Leiolopis ngovantii</i>	2010	10.540	107.536	1.84	Oriental	Vietnam	Diurnal	surface active	30	0	Mangroves	no	NE	NE	Grismer & Grismer 2010
Xantusiidae	<i>Lepidophyma congolicum</i>	2010	18.488	-96.850	0.87	Neotropical	Mexico	NA	surface active	130	40	TdMo	no	NE	NE	Garcia-Vazquez et al. 2010
Liaolaenidae	<i>Liaolaemus amantolagovi</i>	2010	-36.650	-70.333	1.62	Neotropical	Argentina	Diurnal	surface active	NA	NA	TeGr	no	NE	NE	Avila et al. 2015
Liaolaenidae	<i>Liaolaemus castaniquelii</i>	2010	-41.150	-68.500	1.60	Neotropical	Argentina	Diurnal	surface active	NA	NA	TeGr	no	NE	NE	Olave et al. 2014
Liaolaenidae	<i>Liaolaemus cozumeli</i>	2010	-25.107	-67.640	1.15	Neotropical	Argentina	Diurnal	surface active	4290	800	Montane	no	NE	NE	Lobo et al. 2010, Paz et al. 2013
Liaolaenidae	<i>Liaolaemus choique</i>	2010	-36.367	-69.802	1.38	Neotropical	Argentina	Diurnal	surface active	2410	10	TeGr	no	NE	NE	Avila et al. 2015
Liaolaenidae	<i>Liaolaemus balnastes</i>	2010	-25.076	-67.667	1.07	Neotropical	Argentina	Diurnal	surface active	3500	10	Montane	no	NE	NE	Lobo et al. 2010
Liaolaenidae	<i>Liaolaemus silvanus</i>	2010	-40.208	-68.457	1.50	Neotropical	Argentina	Diurnal	surface active	400	45	TeGr	no	NE	NE	Abdala et al. 2010
Liaolaenidae	<i>Liaolaemus smaag</i>	2010	-35.664	-70.200	1.06	Neotropical	Argentina	Diurnal	surface active	1690	10	Montane	no	NE	NE	Avila et al. 2015
Gekkonidae	<i>Luperosaurus gutat</i>	2010	8.814	117.650	1.03	Oriental	Palawan	Nocturnal	surface active	1300	0	TdMo	yes	NE	NE	Brown et al. 2012
Chamaeleonidae	<i>Nadzikambia baylissi</i>	2010	-16.278	36.350	0.96	Afrotropic	Mozambique	NA	surface active	1000	0	TdMo	no	NT	stable	Branch & Tolley 2010
Gekkonidae	<i>Pachydactylus boehmei</i>	2010	-19.552	17.236	0.31	Afrotropic	Namibia	Nocturnal	surface active	1400	0	TdGr	no	NE	NE	Heinicke et al. 2011
Scincidae	<i>Parvocercus festiva</i>	2010	-12.273	49.393	-0.70	Madagascar	Madagascar	NA	surface active	NA	NA	TdDr	yes	CR	decreasing	Kahler et al. 2010
Scincidae	<i>Parvocercus luzonensis</i>	2010	15.517	120.117	0.77	Oriental	Philippines: Luzon	Diurnal	surface active	1580	880	TdMo	yes	NE	NE	Linkem et al. 2011
Scincidae	<i>Parvocercus hadros</i>	2010	15.468	121.395	1.13	Oriental	Philippines: Luzon	NA	NA	1680	780	TdMo	yes	NE	NE	Linkem et al. 2011
Scincidae	<i>Parvocercus igorotum</i>	2010	17.442	121.075	0.56	Oriental	Philippines: Luzon	NA	earth	1480	80	TdCo	yes	NE	NE	Linkem et al. 2011
Gekkonidae	<i>Phyllomura roesleri</i>	2010	-12.962	49.150	0.12	Madagascar	Madagascar (Antsiranana)	NA	surface active	130	10	TdDr	yes	EN	unknown	no
Liaolaenidae	<i>Phyllomura albicaudata</i>	2010	-32.269	-70.472	1.68	Neotropical	Chile	Diurnal	surface active	2950	10	Montane	no	NE	NE	Nunez et al. 2010
Liaolaenidae	<i>Phyllomura castillensis</i>	2010	-45.142	-69.175	1.52	Neotropical	Argentina	Diurnal	surface active	NA	NA	TeGr	no	NE	NE	Lobo et al. 2012
Liaolaenidae	<i>Phyllomura darwini</i>	2010	-33.050	-70.367	1.69	Neotropical	Chile	Diurnal	surface active	3060	10	Mediterranean	no	NE	NE	Nunez et al. 2010
Liaolaenidae	<i>Phyllomura etheridgei</i>	2010	-41.580	-69.393	1.48	Neotropical	Argentina	Diurnal	surface active	820	10	TeGr	no	NE	NE	Morando et al. 2013
Liaolaenidae	<i>Phyllomura felixi</i>	2010	-44.617	-69.150	1.37	Neotropical	Argentina	NA	surface active	NA	NA	TeGr	no	NE	NE	Morando et al. 2013
Liaolaenidae	<i>Phyllomura laurenti</i>	2010	-26.661	-67.224	1.63	Neotropical	Argentina	NA	surface active	3820	10	Montane	no	NE	NE	Morando et al. 2013
Liaolaenidae	<i>Phyllomura maulense</i>	2010	-35.583	-70.967	1.72	Neotropical	Chile	Diurnal	surface active	NA	NA	TeBr	no	NE	NE	Nunez et al. 2010
Liaolaenidae	<i>Phyllomura queque</i>	2010	-39.041	-70.528	1.66	Neotropical	Argentina	Diurnal	surface active	NA	NA	TeGr	no	NE	NE	Morando et al. 2013
Liaolaenidae	<i>Phyllomura videlai</i>	2010	-45.070	-69.424	1.53	Neotropical	Argentina	Diurnal	surface active	NA	NA	TeGr	no	NE	NE	Morando et al. 2013
Scincidae	<i>Proablepharus barrylyoni</i>	2010	-18.033	144.400	0.39	Australia	Australia	NA	NA	NA	NA	TdGr	no	NE	NE	Couper et al. 2010
Agamidae	<i>Pseudocalotes tiegleri</i>	2010	14.699	108.202	1.19	Oriental	Vietnam	NA	NA	1250	100	TdMo	no	NE	NE	Hallermann et al. 2010
Pygopodidae	<i>Pygopus ruberatus</i>	2010	-15.783	145.250	1.18	Australia	Australia	NA	NA	NA	NA	TdGr	no	NE	NE	Oliver et al. 2010
Gymnophthalmidae	<i>Riama afrania</i>	2010	6.383	-76.074	1.19	Neotropical	Colombia	NA	earth	2490	140	TdMo	no	NE	NE	no
Gymnophthalmidae	<i>Riama stellae</i>	2010	1.140	-77.933	0.43	Neotropical	Colombia	NA	surface active	2100	250	TdMo	no	NE	NE	no
Scincidae	<i>Scincella agraefontalis</i>	2010	21.667	106.333	-0.10	Oriental	Vietnam	Diurnal	surface active	200	0	TdMo	no	NE	NE	no
Scincidae	<i>Scincella darevskii</i>	2010	21.572	103.476	1.16	Oriental	Vietnam	Diurnal	surface active	1450	0	TdMo	no	NE	NE	no
Scincidae	<i>Scincella idahoensis</i>	2010	26.920	-109.115	0.33	Neartic	Mexico	NA	water	NA	NA	Desert	no	NE	NE	Nguyen et al. 2010
Scincidae	<i>Trachylepis indanensis</i>	2010	-0.133	33.683	1.28	Afrotropic	Lolui Island, Lake Victoria, Uganda	Diurnal	surface active	1140	10	Lake	yes	VU	unknown	Kingdon & Spawik 2010
Chamaeleonidae	<i>Triceros hananensis</i>	2010	-4.500	35.375	1.04	Afrotropic	Tanzania	Diurnal	surface active	2800	0	TdGr	no	NT	unknown	Krause & Bohme 2010
Scincidae	<i>Tropidophorus boehmei</i>	2010	22.400	103.783	1.38	Oriental	Vietnam	NA	water	1300	300	TdMo	no	NE	NE	Nguyen et al. 2010
Gekkonidae	<i>Tropidophorus woffgangboehmei</i>	2010	25.267	46.617	-0.19	Palaearctic	Saudi Arabia	Nocturnal	NA	NA	NA	Desert	no	DD	unknown	no
Varanidae	<i>Varanus bitanana</i>	2010	16.287	122.186	4.03	Oriental	Philippines: Luzon	Diurnal	surface active	10	10	TdMo	yes	NE	NE	

Phyllodactylidae	<i>Asaccus tangestanensis</i>	2011	28.717	51.517	0.71	Palaearctic	Iran	Cathemeral	surface active	650	130	Desert	no	NE	NE	no	Torki et al. 2011b
Phyllodactylidae	<i>Asaccus zagrosicus</i>	2011	33.033	48.650	0.62	Palaearctic	Iran	Cathemeral	surface active	650	10	TcBr	no	NE	NE	no	Torki et al. 2011b
Gymnophthalmidae	<i>Bachia didactyla</i>	2011	-12.533	-58.800	0.61	Neotropical	Brazil	NA	NA	NA	NA	TcBr	no	NE	NE	no	De Freitas et al. 2011
Gekkonidae	<i>Brachydesmus ombidhazo</i>	2011	-16.314	46.817	0.17	Madagascar	Madagascar	Nocturnal	surface active	150	137	DD	yes	DD	unknown	no	Bauer et al. 2011
Scincidae	<i>Brachymeles biokolanda</i>	2011	13.233	123.633	0.31	Oriental	Philippines: Luzon	NA	NA	NA	NA	TcMo	yes	NE	NE	no	Siler et al. 2011b
Scincidae	<i>Brachymeles brevidactylus</i>	2011	15.833	123.917	0.19	Oriental	Philippines: Luzon	NA	NA	NA	NA	TcMo	yes	NE	NE	no	Siler et al. 2011
Scincidae	<i>Brachymeles cobos</i>	2011	13.579	124.231	0.26	Oriental	Catanduanes	NA	surface active	NA	NA	TcMo	yes	NE	NE	no	Siler et al. 2011b
Scincidae	<i>Brachymeles libyanii</i>	2011	10.121	124.575	0.29	Oriental	Philippines: Laping Chico, Laping Gran	NA	surface active	NA	NA	TcMo	yes	NE	NE	no	Siler et al. 2011b
Scincidae	<i>Brachymeles puerorum</i>	2011	10.726	124.818	0.29	Oriental	Philippines: Leyte	NA	surface active	NA	NA	TcMo	yes	NE	NE	no	Siler et al. 2011
Chamaeleonidae	<i>Calumma volohova</i>	2011	-18.330	49.314	0.55	Madagascar	Madagascar	Diurnal	surface active	10	10	TcMo	yes	EN	decreasing	no	Tolley et al. 2013
Lacertidae	<i>Congocerta anakuli</i>	2011	-2.994	28.876	0.67	Afrotropic	Congo	Diurnal	NA	2680	1680	TcMo	no	NE	NE	no	Greenbaum et al. 2011
Gekkonidae	<i>Cyrtodactylus adonis</i>	2011	-0.469	143.274	1.53	Australia	Australia	NA	surface active	NA	NA	TcGr	no	NE	NE	no	Wood et al. 2012
Gekkonidae	<i>Cyrtodactylus bathi</i>	2011	-0.646	123.111	1.44	Oriental	Sulawesi	NA	surface active	1010	60	TcMo	yes	NE	NE	no	Iskandar et al. 2011
Gekkonidae	<i>Cyrtodactylus boreocivus</i>	2011	-3.383	142.517	1.38	Oceania	New Guinea	Nocturnal	surface active	1250	250	TcMo	no	NE	NE	no	Oliver et al. 2012
Gekkonidae	<i>Cyrtodactylus caephuongensis</i>	2011	20.255	105.634	1.23	Oriental	Vietnam	NA	NA	100	0	TcMo	no	NE	NE	no	Ngo & Chan 2011
Gekkonidae	<i>Cyrtodactylus hoskini</i>	2011	-12.729	143.187	1.42	Australia	Australia	NA	surface active	NA	NA	TcGr	no	NE	NE	no	Wood et al. 2012
Gekkonidae	<i>Cyrtodactylus huongsonensis</i>	2011	20.688	105.712	1.15	Oriental	Vietnam	Nocturnal	surface active	120	0	TcMo	no	NE	NE	no	Luu et al. 2011
Gekkonidae	<i>Cyrtodactylus martini</i>	2011	22.383	103.400	1.23	Oriental	Vietnam	Nocturnal	surface active	1000	0	TcMo	no	NE	NE	no	Ngo 2011
Gekkonidae	<i>Cyrtodactylus nuchonaldi</i>	2011	-17.091	144.391	1.34	Australia	Australia	Nocturnal	surface active	350	0	TcGr	no	NE	NE	no	Wood et al. 2012
Gekkonidae	<i>Cyrtodactylus pageli</i>	2011	18.927	102.388	1.14	Oriental	Laos	Nocturnal	surface active	300	40	TcMo	no	NE	NE	no	Schneider et al. 2014
Gekkonidae	<i>Cyrtodactylus prourus</i>	2011	-13.756	143.333	1.62	Australia	Australia	NA	surface active	NA	NA	TcGr	no	NE	NE	no	Wood et al. 2012
Gekkonidae	<i>Cyrtodactylus surin</i>	2011	9.452	97.878	1.02	Oriental	Thailand: Surin Islands	Nocturnal	surface active	NA	NA	NA	yes	NE	NE	no	Chan-ard & Makchai 2011
Gekkonidae	<i>Cyrtodactylus teyiei</i>	2011	18.159	104.528	1.15	Oriental	Laos	Diurnal	surface active	200	0	TcMo	no	NE	NE	no	Schneider et al. 2014
Gekkonidae	<i>Cynopodiella balaense</i>	2011	26.187	66.204	0.20	Palaearctic	Pakistan	Nocturnal	NA	130	0	Desert	no	NE	NE	no	Nazarov et al. 2011
Gekkonidae	<i>Cyrtopodion kiabi</i>	2011	27.353	52.632	0.37	Palaearctic	Iran	Nocturnal	surface active	110	10	Desert	no	NE	NE	no	Ahmadzadeh et al. 2011
Dibamidae	<i>Dibamus dalatiensis</i>	2011	12.441	103.078	0.64	Oriental	Cambodia	NA	earth	1000	0	TcMo	no	NE	NE	no	Neung et al. 2011
Agamidae	<i>Diporiphora phaeopisina</i>	2011	-25.170	149.200	1.14	Australia	Australia	Diurnal	NA	NA	NA	TcGr	no	NE	NE	no	Edwards & Melville 2011, Cogger 2014
Scincidae	<i>Egernia cygnotus</i>	2011	-20.850	116.600	1.56	Australia	Australia	Diurnal	surface active	NA	NA	Desert	no	NE	NE	no	Doughty et al. 2011
Scincidae	<i>Egernia eoi</i>	2011	-26.223	126.700	1.47	Australia	Australia	Diurnal	surface active	NA	NA	Desert	no	NE	NE	no	Doughty et al. 2011
Scincidae	<i>Egernia epistilus</i>	2011	-21.400	118.700	1.47	Australia	Australia	Diurnal	surface active	NA	NA	Desert	no	NE	NE	no	Doughty et al. 2011
Scincidae	<i>Emoia tularene</i>	2011	-21.208	-159.776	1.23	Oceania	Rarotonga, Cook Islands.	Diurnal	surface active	NA	NA	TcMo	yes	VU	unknown	no	Zug et al. 2011, Zug 2013
Hoplocercidae	<i>Eryodolius rufolardardi</i>	2011	-10.184	-75.574	1.66	Neotropical	Peru	NA	NA	1050	0	TcMo	no	NE	NE	no	Venegas et al. 2013
Lacertidae	<i>Eremias papenfussi</i>	2011	35.796	51.239	0.75	Palaearctic	Iran	NA	NA	NA	NA	Desert	no	NE	NE	no	Mozaffari et al. 2011
Gymnophthalmidae	<i>Euzopomyilus oreades</i>	2011	-10.341	-75.644	0.72	Neotropical	Peru	Diurnal	surface active	3440	40	TcMo	no	NE	NE	no	Chavez et al. 2011
Gekkonidae	<i>Gekko cananensis</i>	2011	11.333	108.870	1.38	Oriental	Vietnam	Nocturnal	surface active	200	30	TcMo	no	NE	NE	no	Ngo & Gamble 2011
Gekkonidae	<i>Gekko coi</i>	2011	12.846	122.516	1.07	Oriental	Philippines: Sibuyan Island	NA	surface active	10	10	TcMo	yes	NE	NE	no	Brown et al. 2011
Gekkonidae	<i>Gekko truongi</i>	2011	12.490	109.130	1.23	Oriental	Vietnam	Nocturnal	NA	10	10	TcDr	no	NE	NE	no	Phung & Ziegler 2011
Sphaerodactylidae	<i>Gonatodes nascimentoi</i>	2011	-3.458	-51.676	0.63	Neotropical	Brazil	NA	surface active	NA	NA	TcMo	no	NE	NE	no	Surraro & Avila-Pires 2011
Sphaerodactylidae	<i>Gonatodes riveroi</i>	2011	-4.150	-73.617	0.42	Neotropical	Colombia	NA	NA	NA	NA	TcDr	no	NE	NE	no	Surraro & Avila-Pires 2011
Sphaerodactylidae	<i>Gonatodes timidus</i>	2011	4.231	-58.799	0.53	Neotropical	Guyana	Diurnal	surface active	230	30	TcMo	no	NE	NE	no	Kok 2011
Gekkonidae	<i>Hemidactylus dawudczynski</i>	2011	31.830	36.807	0.45	Palaearctic	Syria, Jordan	Nocturnal	surface active	1430	920	TcGr	no	NE	NE	no	Carranza & Arnold 2012
Gekkonidae	<i>Hemidactylus graminicolus</i>	2011	12.683	77.489	1.40	Oriental	India	Nocturnal	surface active	920	320	TcDr	no	LC	stable	no	Agarwal et al. 2011
Gekkonidae	<i>Hemidactylus jumaliae</i>	2011	14.083	44.217	0.55	Palaearctic	Yemen	NA	NA	NA	NA	Desert	no	NE	NE	no	Smid et al. 2013
Gekkonidae	<i>Hemidactylus ronezhkianicus</i>	2011	33.267	47.583	0.85	Palaearctic	Iran	NA	NA	1100	0	TcBr	no	NE	NE	no	Torki et al. 2011
Gekkonidae	<i>Hemidactylus suba</i>	2011	14.900	45.500	0.65	Palaearctic	Yemen	NA	surface active	NA	NA	Desert	no	NE	NE	no	Smid et al. 2015
Gekkonidae	<i>Hemidactylus shibansensis</i>	2011	14.783	49.367	0.41	Palaearctic	Yemen	NA	NA	NA	NA	Desert	no	NE	NE	no	Smid et al. 2013
Scincidae	<i>Jarujinia bipedalis</i>	2011	13.278	99.419	0.60	Oriental	Malay Peninsula, Thailand	NA	earth	600	0	TcMo	no	NE	NE	no	Chan-ard et al. 2011
Scincidae	<i>Larutia nubisvicolae</i>	2011	8.767	99.517	0.92	Oriental	Thailand	Diurnal	earth	1300	0	TcMo	no	NE	NE	no	Chan-ard et al. 2011
Scincidae	<i>Larutia penangensis</i>	2011	5.440	100.282	NA	Oriental	Pinang	NA	earth	NA	NA	TcMo	yes	NE	NE	no	Grismer et al. 2011, Grismer 2011b
Lioleamidae	<i>Lioleamum arida</i>	2011	-47.091	-71.020	0.61	Neotropical	Argentina	NA	surface active	1360	110	TcGr	no	NE	NE	no	Bradley et al. 2012
Lioleamidae	<i>Lioleamum capensis</i>	2011	-49.570	-72.048	0.81	Neotropical	Argentina	Diurnal	surface active	870	10	TcGr	no	NE	NE	no	Breitman et al. 2011
Lioleamidae	<i>Lioleamum cyaneototus</i>	2011	-37.683	-68.800	0.81	Neotropical	Argentina	Diurnal	surface active	NA	NA	TcGr	no	NE	NE	no	Martinez et al. 2011
Lioleamidae	<i>Lioleamum diaguata</i>	2011	-25.819	-65.691	0.58	Neotropical	Argentina	Diurnal	surface active	NA	NA	Montane	no	NE	NE	no	Abdala et al. 2011
Lioleamidae	<i>Lioleamum mordanum</i>	2011	-45.686	-67.897	0.88	Neotropical	Argentina	NA	surface active	770	140	TcGr	no	NE	NE	no	Breitman et al. 2011
Lioleamidae	<i>Lioleamum viridum</i>	2011	-25.849	-67.420	1.48	Neotropical	Argentina	Diurnal	surface active	NA	NA	Montane	no	NE	NE	no	Breitman et al. 2011
Gekkonidae	<i>Loprosaurius angulif</i>	2011	15.742	121.576	0.76	Oriental	Philippines: Luzon	Nocturnal	surface active	350	350	TcMo	no	NE	NE	no	Brown et al. 2012
Scincidae	<i>Madascincus arentcola</i>	2011	-12.276	49.390	1.05	Madagascar	Madagascar	Nocturnal	surface active	30	20	TcDr	yes	CR	unknown	no	Miralles et al. 2015
Gymnophthalmidae	<i>Marinusaurus curupira</i>	2011	-3.137	-60.322	0.60	Neotropical	Brazil	NA	NA	NA	NA	TcMo	no	NE	NE	no	Peloso et al. 2011
Gekkonidae	<i>Mediodactylus ilamensis</i>	2011	32.964	47.056	0.07	Palaearctic	Iran	Nocturnal	NA	550	10	TcBr	no	NE	NE	no	Fathinia et al. 2011
Gekkonidae	<i>Mediodactylus stevensonsoni</i>	2011	33.817	47.817	0.07	Palaearctic	Iran	Nocturnal	NA	1900	600	TcBr	no	NE	NE	no	Torki 2011, Saleghji & Torki 2011
Scincidae	<i>Oligosoma burgense</i>	2011	-45.583	169.933	0.77	Oceania	New Zealand (South Island)	Diurnal	surface active	900	0	TcGr	yes	NE	NE	no	Chapple et al. 2011
Scincidae	<i>Oligosoma repens</i>	2011	-45.250	168.300	0.66	Oceania	New Zealand (South Island)	Diurnal	surface active	700	0	Montane	yes	NE	NE	no	Chapple et al. 2011, Tingley et al. 2013
Scincidae	<i>Oligosoma tekakahu</i>	2011	-46.050	166.517	1.00	Oceania	New Zealand (South Island), Chalky Isl	Diurnal	surface active	150	20	NA	yes	NE	NE	no	Chapple et al. 2011, Tingley et al. 2013
Scincidae	<i>Oligosoma toka</i>	2011	-45.183	168.983	0.85	Oceania	New Zealand (South Island)	Diurnal	surface active	1020	320	Montane	yes	NE	NE	no	Chapple et al. 2011, Tingley et al. 2013, Bell et al. 2012
Scincidae	<i>Ophiomorus maranjabensis</i>	2011	34.331	51.889	0.22	Palaearctic	Iran	Nocturnal	earth	NA	NA	Desert	no	NE	NE	no	Kazemi et al. 2011
Gekkonidae	<i>Pachydactylus andra</i>	2011	-24.784	15.889	0.31	Afrotropic	Namibia	Nocturnal	surface active	900	10	Desert	no	NE	NE	no	Branch et al. 2011
Gekkonidae	<i>Pachydactylus maraisi</i>	2011	-22.427	14.465	0.21	Afrotropic	Namibia	Nocturnal	surface active	10	10	Desert	no	NE	NE	no	Heinicke et al. 2011
Scincidae	<i>Paracoutias vermisaurus</i>	2011	-15.437	49.119	-0.11	Madagascar	Madagascar	NA	earth	1040	40	TcMo	yes	DD	unknown	no	Miralles et al. 2015
Gekkonidae	<i>Phelsuma gouldi</i>	2011	-21.851	46.843	0.33	Madagascar	Madagascar	Diurnal	surface active	NA	NA	TcMo	yes	DD	unknown	no	Crottini et al. 2011
Lioleamidae	<i>Phymaturus delheyi</i>	2011	-36.983	-69.983	1.51	Neotropical	Argentina	Diurnal	surface active	NA	NA	TcGr	no	NE	NE	no	Morando et al. 2013
Lioleamidae	<i>Phymaturus stiveri</i>	2011	-37.717	-68.917	1.49	Neotropical	Argentina	Diurnal	surface active	1550	550	TcGr	no	NE	NE	no	Avila et al. 2011
Polychrotidae	<i>Polychrus jacquelineae</i>	2011	-6.983	-77.900	1.97	Neotropical	Peru	NA	surface active	1570	110	TcMo	no	NE	NE	no	Koch et al. 2011
Gymnophthalmidae	<i>Proctoporus chusqui</i>	2011	-13.033	-73.679	0.99	Neotropical	Peru	Diurnal	surface active	2790	210	TcMo	no	NE	NE	no	Goicoechea et al. 2012
Diplodactylidae	<i>Rhynchohedra angusta</i>	2011	-29.033	141.733	0.42	Australia	Australia	Nocturnal	surface active	NA	NA	Desert	no	NE	NE	no	Pepper et al. 2011
Diplodactylidae	<i>Rhynchohedra cyrensis</i>	2011	-27.850	137.869	0.42	Australia	Australia	Nocturnal	surface active	NA	NA	Desert	no	NE	NE	no	Pepper et al. 2011
Diplodactylidae	<i>Rhynchohedra montalis</i>	2011	-17.617	123.600	0.39	Australia	Australia	Nocturnal	surface active	NA	NA	TcGr	no	NE	NE	no	Pepper et al. 2011
Diplodactylidae	<i>Rhynchohedra seapona</i>	2011	-16.019	128.004	0.35	Australia	Australia	Nocturnal	surface active	NA	NA	TcGr	no	NE	NE	no	Pepper et al. 2011
Gymnophthalmidae	<i>Riama crypta</i>	2011	-0.360	-78.690	0.89	Neotropical	Ecuador	NA	NA	2700	380	Tc					

Scincidae	<i>Caledoniscincus constellatus</i>	2012	-21.011	164.685	0.54	Oceania	New Caledonia	Diurnal	surface active	400	0	TrMo	yes	NE	NE	Sadlier et al. 2012	Sadlier et al. 2012
Scincidae	<i>Capitellum mariagalanae</i>	2012	15.934	-61.263	0.99	Neotropic	Marie-Galante, Guadeloupe	NA	NA	NA	NA	Desert	yes	EX*	NE	no	Hedges & Conn 2012
Scincidae	<i>Capitellum parvicircae</i>	2012	17.733	-64.766	0.79	Neotropic	St. Croix, U.S. Virgin Islands	NA	NA	NA	NA	Desert	yes	CK	decreasing	no	Hedges & Conn 2012
Scincidae	<i>Carlia dewona</i>	2012	-19.435	146.947	0.33	Australia	Australia	Diurnal	surface active	NA	NA	TMo	no	NE	NE	no	Hoskin & Couper 2012
Scincidae	<i>Carlia rubigo</i>	2012	-19.147	146.845	0.19	Australia	Australia	NA	surface active	NA	NA	TGr	no	NE	NE	no	Hoskin & Couper 2012
Gymnophthalmidae	<i>Cercosaura hypoides</i>	2012	4.100	-73.800	-0.01	Neotropic	Colombia	NA	NA	1640	0	TMo	no	NE	NE	no	Doan & Lamar 2012
Sphaerodactylidae	<i>Coloedactylus elliae</i>	2012	-9.394	-35.725	-0.29	Neotropic	Brazil	Diurnal	surface active	NA	NA	TMo	no	NE	NE	no	Goncalves et al. 2012, Gamble et al. 2015
Scincidae	<i>Copoglossum curae</i>	2012	13.158	-61.224	1.45	Neotropic	St. Vincent, the Grenadines, Grenada, T	Diurnal	surface active	NA	NA	Mangroves	yes	NE	NE	no	Hedges & Conn 2012
Scincidae	<i>Copoglossum margaritae</i>	2012	11.050	-63.850	1.60	Neotropic	Isla de Margarita, Venezuela	Diurnal	surface active	NA	NA	Desert	yes	NE	NE	no	Hedges & Conn 2012
Scincidae	<i>Copoglossum redouae</i>	2012	16.938	-62.345	1.33	Neotropic	Redouan	NA	NA	NA	NA	NA	yes	EX*	NE	no	Hedges & Conn 2012
Scincidae	<i>Coposcoptes senegalensis</i>	2012	12.350	-12.317	0.79	Afrotropic	Sengal	NA	water	NA	NA	TGr	no	DD	unknown	no	Trape et al. 2012 p49
Corioliidae	<i>Coriylus nangungang</i>	2012	-7.719	29.765	1.33	Afrotropic	Democratic Republic of the Congo	NA	surface active	2000	0	TMo	no	NE	NE	Greenbaum et al. 2012	Greenbaum et al. 2012, Reissig 2014
Diplodactylidae	<i>Correlophus helopis</i>	2012	-19.713	163.660	1.31	Oceania	Ile Art, in the Iles Belep group, New Cal	Nocturnal	surface active	230	100	NA	yes	NE	NE	no	Bauer et al. 2012
Agamidae	<i>Coryphopterus brevicaudus</i>	2012	11.711	92.736	0.92	Andamans	Andamans	NA	surface active	350	330	TMo	no	NE	NE	no	Harikrishnan et al. 2012
Scincidae	<i>Ctenosia ova</i>	2012	-33.539	115.020	0.62	Australia	Australia	NA	surface active	NA	NA	Mediterranean	no	NE	NE	no	Kay & Keogh 2012
Gekkonidae	<i>Cyrtodactylus arcuans</i>	2012	-5.783	145.267	1.18	Oceania	Papua New Guinea	NA	NA	NA	NA	TMo	yes	NE	NE	no	Oliver et al. 2012
Gekkonidae	<i>Cyrtodactylus astrum</i>	2012	6.697	100.179	1.38	Oriental	Malay Peninsula, Thailand	Nocturnal	surface active	180	30	TMo	no	NE	NE	no	Grismer et al. 2012
Gekkonidae	<i>Cyrtodactylus australotiwangsaensis</i>	2012	3.769	101.758	1.50	Oriental	Malay Peninsula	Nocturnal	surface active	1350	300	TMo	no	NE	NE	no	Grismer et al. 2012
Gekkonidae	<i>Cyrtodactylus biduonimontis</i>	2012	12.167	108.667	1.10	Oriental	Vietnam	Nocturnal	surface active	1920	420	TMo	no	NE	NE	no	Grismer et al. 2012
Gekkonidae	<i>Cyrtodactylus binawengdah</i>	2012	5.595	100.821	1.44	Oriental	Malay Peninsula	Nocturnal	surface active	460	240	TMo	no	NE	NE	no	Grismer et al. 2012
Gekkonidae	<i>Cyrtodactylus bitangtinggi</i>	2012	4.862	100.800	1.41	Oriental	Malay Peninsula	Nocturnal	surface active	1160	10	TMo	no	NE	NE	no	Grismer et al. 2012
Gekkonidae	<i>Cyrtodactylus bugtapensis</i>	2012	12.200	107.200	1.00	Oriental	Vietnam	Nocturnal	surface active	360	10	TDr	no	NE	NE	no	Nguyen et al. 2013
Gekkonidae	<i>Cyrtodactylus hikidai</i>	2012	3.957	108.353	1.31	Oriental	Bunguran Island	Nocturnal	surface active	330	20	TMo	yes	NE	NE	no	Ryanto 2012
Gekkonidae	<i>Cyrtodactylus kimberleyensis</i>	2012	-14.267	125.200	0.33	Australia	Australia	NA	NA	NA	NA	NA	no	NE	NE	no	Wood et al. 2013
Gekkonidae	<i>Cyrtodactylus langkatensis</i>	2012	6.333	99.875	1.28	Oriental	Langkawi	Nocturnal	surface active	40	10	TMo	no	NE	NE	no	Grismer et al. 2012
Gekkonidae	<i>Cyrtodactylus lekagui</i>	2012	7.065	99.084	1.32	Oriental	Thailand	NA	surface active	190	10	TMo	no	NE	NE	no	Grismer et al. 2012
Gekkonidae	<i>Cyrtodactylus majalah</i>	2012	1.380	103.818	0.83	Oriental	Singapore Island and Pulau Bintan	NA	surface active	NA	NA	TMo	yes	NE	NE	no	Grismer et al. 2012
Gekkonidae	<i>Cyrtodactylus mediofus</i>	2012	-5.170	142.298	1.32	Oceania	Papua New Guinea	NA	surface active	1120	40	TMo	yes	NE	NE	no	Oliver et al. 2012
Gekkonidae	<i>Cyrtodactylus minor</i>	2012	-5.856	146.733	0.89	Oceania	New Guinea	Nocturnal	surface active	300	100	TMo	yes	NE	NE	no	Oliver & Richards 2012
Gekkonidae	<i>Cyrtodactylus pycnotis</i>	2012	5.158	100.544	0.81	Oriental	Malay Peninsula	Nocturnal	surface active	NA	NA	TMo	no	NE	NE	no	Oliver et al. 2014
Gekkonidae	<i>Cyrtodactylus phuketensis</i>	2012	8.041	98.393	1.44	Oriental	Phuket Island	Nocturnal	surface active	NA	NA	Mangroves	yes	NE	NE	no	Johnson et al. 2012
Gekkonidae	<i>Cyrtodactylus tritaofasciatus</i>	2012	4.409	100.377	1.52	Oriental	Malay Peninsula	Nocturnal	surface active	1500	500	NA	no	NE	NE	no	Grismer et al. 2012
Gekkonidae	<i>Cyrtopodan hormezganum</i>	2012	27.240	56.570	0.35	Palaearctic	Iran	Nocturnal	surface active	90	20	Desert	no	NE	NE	no	Nazarov et al. 2012
Gekkonidae	<i>Daluis johnsinghi</i>	2012	8.654	77.314	1.20	Oriental	India	Diurnal	surface active	NA	NA	TMo	no	NE	NE	no	Harikrishnan et al. 2012
Agamidae	<i>Diporiphora adductus</i>	2012	-22.673	114.016	0.99	Australia	Australia	NA	surface active	NA	NA	Desert	no	NE	NE	no	Doughty et al. 2012, Cogger 2014
Agamidae	<i>Diporiphora ameliae</i>	2012	-24.235	143.097	0.98	Australia	Australia	NA	NA	NA	NA	Desert	no	NE	NE	no	Couper et al. 2012
Agamidae	<i>Diporiphora paracoupergens</i>	2012	-20.698	120.856	0.84	Australia	Australia	Diurnal	surface active	NA	NA	Desert	no	NE	NE	no	Doughty et al. 2012, Cogger 2014, Pianka 2013
Agamidae	<i>Diporiphora vesicus</i>	2012	-21.060	118.750	0.89	Australia	Australia	Diurnal	surface active	NA	NA	Desert	no	NE	NE	no	Doughty et al. 2012, Cogger 2014
Scincidae	<i>Emoia mokohaihi</i>	2012	-18.650	-173.983	1.40	Oceania	Tonga (largest island: Tongatapu)	Diurnal	surface active	NA	NA	TMo	yes	NE	NE	no	Zug et al. 2012
Scincidae	<i>Emoia orwa</i>	2012	-12.483	177.967	1.18	Oceania	Ronau Islands	Diurnal	surface active	NA	NA	NA	yes	NE	NE	no	Zug et al. 2012, Zug 2013
Chamaeleonidae	<i>Furcifer viridis</i>	2012	-17.469	46.445	1.58	Madagascar	Madagascar	NA	NA	1300	1300	TDr	yes	LC	stable	no	Florio et al. 2012
Gekkonidae	<i>Gehyra georgbustani</i>	2012	-21.360	167.370	1.70	Oceania	New Caledonia, Vanuatu, French Polyn	Nocturnal	surface active	NA	NA	TMo	yes	NE	NE	no	Flecks et al. 2012
Gekkonidae	<i>Gehyra multiporosa</i>	2012	-14.673	125.732	0.56	Australia	Australia	NA	NA	NA	TGr	no	NE	NE	no	Doughty et al. 2012	
Gekkonidae	<i>Gehyra sphegicus</i>	2012	-15.978	125.368	0.35	Australia	Australia	NA	surface active	NA	NA	TGr	no	NE	NE	no	Doughty et al. 2012
Gekkonidae	<i>Gekko venosus</i>	2012	7.480	134.560	1.47	Oriental	Pulau Islands	Nocturnal	surface active	NA	NA	TMo	yes	NE	NE	no	Rosler et al. 2012
Sphaerodactylidae	<i>Gonatodes vezei</i>	2012	10.216	-66.485	0.70	Neotropic	Venezuela	Diurnal	surface active	1000	950	TMo	no	NE	NE	no	Rivero-Blanco & Schargel 2012
Gekkonidae	<i>Hemidactylus albituberulatus</i>	2012	9.617	8.733	0.98	Afrotropic	Nigeria, Cameroon, Togo, Benin	Nocturnal	NA	NA	NA	TGr	no	NE	NE	no	Trape et al. 2012
Gekkonidae	<i>Hemidactylus albiventralis</i>	2012	5.167	-1.133	0.63	Afrotropic	Ghana, Benin, Guinée, Ivory Coast	Nocturnal	surface active	NA	NA	TMo	no	DD	unknown	no	Trape et al. 2012
Gekkonidae	<i>Hemidactylus alkayami</i>	2012	17.116	54.549	0.93	Palaearctic	Oman, Yemen	Nocturnal	surface active	800	800	Desert	no	NE	NE	no	Carranza & Arnold 2012, Gardner 2013
Gekkonidae	<i>Hemidactylus andipolis</i>	2012	17.116	54.549	0.93	Palaearctic	Oman	NA	NA	NA	NA	Desert	no	NE	NE	no	Carranza & Arnold 2012, Gardner 2013
Gekkonidae	<i>Hemidactylus festinus</i>	2012	17.247	53.888	0.53	Palaearctic	Oman, Yemen	Nocturnal	surface active	NA	NA	Desert	no	NE	NE	no	Carranza & Arnold 2012
Gekkonidae	<i>Hemidactylus hujarensis</i>	2012	22.616	59.094	0.80	Palaearctic	Oman	Nocturnal	surface active	1690	1690	Desert	no	NE	NE	no	Carranza & Arnold 2012
Gekkonidae	<i>Hemidactylus inexpectatus</i>	2012	20.332	57.790	0.30	Palaearctic	Oman	Nocturnal	surface active	70	70	Desert	no	NE	NE	no	Carranza & Arnold 2012
Gekkonidae	<i>Hemidactylus kundaensis</i>	2012	10.833	-13.817	0.56	Afrotropic	Guinea	Cathemeral	surface active	NA	NA	TGr	no	CR	unknown	no	Trape et al. 2012
Gekkonidae	<i>Hemidactylus laqueorum</i>	2012	23.076	57.629	1.13	Palaearctic	Oman	Nocturnal	surface active	2300	1810	TGr	no	NE	NE	no	Carranza & Arnold 2012
Gekkonidae	<i>Hemidactylus mactabensis</i>	2012	20.675	58.907	0.32	Palaearctic	Masirah Island, Oman	Nocturnal	surface active	60	20	Desert	yes	NE	NE	no	Carranza & Arnold 2012
Gekkonidae	<i>Hemidactylus punctituberulatus</i>	2012	17.040	54.320	0.13	Palaearctic	Oman	Nocturnal	surface active	220	220	Desert	no	NE	NE	no	Carranza & Arnold 2012
Gekkonidae	<i>Hemidactylus principis</i>	2012	1.622	7.370	0.78	Afrotropic	Principe Island (Gulf of Guinea)	NA	surface active	180	170	TMo	yes	NE	NE	no	Miller et al. 2012
Phyllodactylidae	<i>Homonota williamsi</i>	2012	-38.136	-61.986	0.47	Neotropic	Argentina	Nocturnal	surface active	400	0	TeGr	no	NE	NE	no	Morando et al. 2014
Agamidae	<i>Hypsilurus coproclatus</i>	2012	-3.425	142.519	1.76	Oceania	New Guinea	NA	NA	550	540	TMo	yes	NE	NE	no	Avila et al. 2012, Gamble et al. 2015
Agamidae	<i>Japalura brevicauda</i>	2012	27.083	100.183	0.92	Oriental	China	NA	NA	2730	140	TeCo	no	NE	NE	no	Kaus & Myers 2012
Agamidae	<i>Japalura yulongensis</i>	2012	26.883	100.183	0.84	Oriental	China	NA	NA	2730	140	TeCo	no	NE	NE	no	Manthey et al. 2012
Chamaeleonidae	<i>Kinyongia xyrolepis</i>	2012	2.112	30.834	0.97	Afrotropic	Democratic Republic of the Congo	NA	surface active	2150	780	TMo	no	DD	unknown	no	Greenbaum et al. 2012
Scincidae	<i>Leptosiaphos dangeri</i>	2012	9.883	-8.850	0.62	Afrotropic	Nigeria	NA	NA	1320	0	TGr	no	DD	unknown	no	Trape et al. 2012
Lioliaenidae	<i>Liolaeum abdali</i>	2012	-39.375	-70.956	0.59	Neotropic	Argentina	Diurnal	NA	NA	NA	TeBr	no	NE	NE	no	Quinteros 2012
Lioliaenidae	<i>Liolaeum apuritanii</i>	2012	-16.594	-68.077	0.79	Neotropic	Bolivia	NA	surface active	3250	0	TDr	no	NE	NE	no	Ocampo et al. 2012
Lioliaenidae	<i>Liolaeum burnetieri</i>	2012	-37.321	-70.373	1.30	Neotropic	Argentina	Diurnal	surface active	1040	10	TeGr	no	NE	NE	no	Avila et al. 2015
Lioliaenidae	<i>Liolaeum camarones</i>	2012	-44.893	-65.773	1.61	Neotropic	Argentina	Diurnal	surface active	NA	NA	TeGr	no	NE	NE	no	Abdala et al. 2012
Lioliaenidae	<i>Liolaeum dumerilii</i>	2012	-40.548	-67.620	1.23	Neotropic	Argentina	Diurnal	surface active	NA	NA	TeGr					

Scincidae	<i>Sirenoscinus molybdick</i>	2012	-15.647	47.583	0.36	Madagascar	Madagascar	Nocturnal	earth	250	0	TdR	yes	NE	NE	Miralles et al. 2015	Miralles et al. 2012	
Sphaerodactylidae	<i>Sphaerodactylus guanaja</i>	2012	16.486	-85.852	-0.35	Neotropic	Isla de Guanaja	Diurnal	surface active	10	10	NA	yes	NE	NE	McCrannie & Hedges 2013	McCrannie & Hedges 2012	
Sphaerodactylidae	<i>Sphaerodactylus leonardowalzei</i>	2012	16.359	-86.487	-0.21	Neotropic	Isla Roatan, Honduras	Diurnal	surface active	10	10	TfMo	yes	NE	NE	McCrannie & Hedges 2013	McCrannie & Hedges 2012	
Scincidae	<i>Spondylurus onagadae</i>	2012	18.729	-64.319	0.84	Neotropic	Angajada, British Virgin Islands	Diurnal	surface active	NA	NA	NA	yes	NE	NE	Hedges & Conn 2012	Hedges & Conn 2012	
Scincidae	<i>Spondylurus calcicus</i>	2012	21.467	-71.558	0.98	Neotropic	Caicos Islands, Turks & Caicos	Diurnal	surface active	NA	NA	TfCo	yes	NE	NE	Hedges & Conn 2012	Hedges & Conn 2012	
Scincidae	<i>Spondylurus culebrae</i>	2012	18.318	-65.286	1.30	Neotropic	Culebra & Culebrita, Puerto Rico	NA	NA	NA	NA	TdR	yes	CR	decreasing	Hedges & Conn 2012	Hedges & Conn 2012	
Scincidae	<i>Spondylurus haitiae</i>	2012	18.605	-74.160	1.11	Neotropic	Hispaniola	NA	NA	NA	NA	TfMo	yes	EX*	NE	Hedges & Conn 2012	Hedges & Conn 2012	
Scincidae	<i>Spondylurus magnacrausae</i>	2012	17.735	-64.766	1.43	Neotropic	St. Croix & Green Cay, U.S. Virgin Islands	NA	NA	NA	NA	Desert	yes	CR	decreasing	Hedges & Conn 2012	Hedges & Conn 2012	
Scincidae	<i>Spondylurus marinus</i>	2012	18.029	-63.068	0.87	Neotropic	St. Martin	NA	NA	NA	NA	TdR	yes	EX*	NE	Hedges & Conn 2012	Hedges & Conn 2012	
Scincidae	<i>Spondylurus monae</i>	2012	18.087	-67.893	1.14	Neotropic	Mon. Puerto Rico	Diurnal	NA	NA	NA	TdR	yes	CR	unknown	Hedges & Conn 2012	Hedges & Conn 2012	
Scincidae	<i>Spondylurus montae</i>	2012	18.160	-67.950	1.25	Neotropic	Monito, Puerto Rico	NA	NA	NA	NA	NA	yes	CR	unknown	Hedges & Conn 2012	Hedges & Conn 2012	
Scincidae	<i>Spondylurus powelli</i>	2012	18.206	-63.084	0.87	Neotropic	Anguilla, Dog Island, & St. Barts	Diurnal	surface active	NA	NA	Desert	yes	NE	NE	Hedges & Conn 2012	Hedges & Conn 2012	
Scincidae	<i>Spondylurus turksae</i>	2012	21.486	-71.145	1.01	Neotropic	Grand Turk Island & Gibbs Cay, Turks & Caicos	NA	NA	NA	NA	TfCo	yes	NE	NE	Hedges & Conn 2012	Hedges & Conn 2012	
Phyllodactylidae	<i>Tarentola bogoti</i>	2012	16.555	-24.082	0.87	Afrotropic	Cape Verde/South Nicotian Island	NA	NA	NA	NA	TdR	yes	LC	unknown	Vasconcelos et al. 2012	Vasconcelos et al. 2012	
Phyllodactylidae	<i>Tarentola fogensis</i>	2012	14.983	-24.438	0.94	Afrotropic	Cape Verde, Fogo Island	NA	NA	NA	NA	TdR	yes	LC	unknown	Vasconcelos et al. 2012	Vasconcelos et al. 2012	
Phyllodactylidae	<i>Tarentola postoria</i>	2012	10.083	-12.333	1.53	Afrotropic	Guinea	Nocturnal	NA	NA	NA	TfGr	no	LC	unknown	no	Trape et al. 2012	Trape et al. 2012
Scincidae	<i>Trachylepis cristinae</i>	2012	12.183	52.233	1.52	Afrotropic	Abd el Kuri island	NA	NA	450	450	Desert	yes	NE	NE	Sindaco et al. 2012	Sindaco et al. 2012	
Chamaeleonidae	<i>Xenosaurus kinogonensis</i>	2012	-0.631	36.704	0.83	Afrotropic	Kenya	Diurnal	surface active	4000	500	TfMo	no	NT	unknown	Stipala et al. 2012	Stipala et al. 2012, Stipala 2014, Kenya Reptile Atlas (http://kenyareptiles.com/)	
Xenosauridae	<i>Xenosaurus tzuculampitensis</i>	2012	20.641	-98.022	1.36	Neotropic	Mexico	NA	surface active	2000	100	TfMo	no	NE	NE	Woolrich-Pina & Smith 2012	Woolrich-Pina & Smith 2012	
Lacertidae	<i>Acanthodactylus khamirensis</i>	2013	26.844	54.970	0.43	Palaearctic	Iran	Diurnal	surface active	NA	NA	Desert	no	NE	NE	no	Hadiri et al. 2013	Hadiri et al. 2013
Agamidae	<i>Agama lancui</i>	2013	10.974	49.330	1.56	Afrotropic	Somalia	Diurnal	surface active	330	10	TfGr	no	NE	NE	Wagner et al. 2013	Wagner et al. 2013	
Agamidae	<i>Agama somalica</i>	2013	9.749	44.457	1.56	Afrotropic	Somalia	Diurnal	surface active	1140	1000	TfMo	no	NE	NE	Wagner et al. 2013	Wagner et al. 2013	
Teiidae	<i>Ameiva aggerescens</i>	2013	-6.820	-78.003	1.27	Neotropic	Peru	Diurnal	surface active	1030	180	TdR	no	NE	NE	Koch et al. 2013	Koch et al. 2013	
Teiidae	<i>Ameiva jayubi</i>	2013	-22.786	-49.245	1.55	Neotropic	Brazil	Diurnal	surface active	850	50	TfGr	no	NE	NE	Giugliano et al. 2013, Nascimento et al. 2015	Giugliano et al. 2013, Nascimento et al. 2015	
Teiidae	<i>Ameiva notom</i>	2013	-5.996	-78.995	1.49	Neotropic	Peru	Diurnal	surface active	1060	670	TfMo	no	NE	NE	Koch et al. 2013	Koch et al. 2013	
Teiidae	<i>Ameiva pyrbogularis</i>	2013	-5.227	-41.700	1.32	Neotropic	Brazil	Diurnal	surface active	750	10	TfMo	no	NE	NE	no	Da Silva & Avila-Pires 2013, da Silva & Avila-Pires 2014	
Gymnophthalmidae	<i>Anadia antioquiensis</i>	2013	6.501	-75.192	1.26	Neotropic	Colombia	NA	NA	1850	150	TfMo	no	NE	NE	no	Arredondo 2013	
Annielidae	<i>Anniella alexanderae</i>	2013	35.209	-119.567	0.85	Nearctic	USA	NA	earth	420	50	Mediterranean	no	NE	NE	no	Papenfuss & Parham 2013	
Annielidae	<i>Anniella campi</i>	2013	35.625	-117.958	0.81	Nearctic	USA	NA	earth	1240	10	TfCo	no	NE	NE	no	Papenfuss & Parham 2013	
Annielidae	<i>Anniella grinnelli</i>	2013	35.305	-118.801	0.78	Nearctic	USA	NA	earth	2960	40	Mediterranean	no	NE	NE	no	Papenfuss & Parham 2013	
Annielidae	<i>Anniella stebbinsi</i>	2013	33.950	-118.442	0.67	Nearctic	Mexico, USA	NA	earth	470	470	Mediterranean	no	NE	NE	no	Papenfuss & Parham 2013	
Dactyloidae	<i>Anolis ginaeiae</i>	2013	8.558	-81.826	1.45	Neotropic	Panama	Diurnal	surface active	2130	760	TfMo	no	NE	NE	no	Lotzkat et al. 2013	
Pygopodidae	<i>Aprasia claireae</i>	2013	-29.317	114.967	0.72	Australia	Australia	NA	earth	10	10	Mediterranean	no	NE	NE	no	Maryan et al. 2013	
Pygopodidae	<i>Aprasia litorea</i>	2013	-23.825	113.526	0.69	Australia	Australia	NA	earth	10	10	Desert	no	NE	NE	no	Maryan et al. 2013	
Gymnophthalmidae	<i>Bachia gevalta</i>	2013	-15.154	-44.301	0.75	Neotropic	Brazil	Cathemeral	earth	50	50	TfGr	no	NE	NE	no	Teixeira et al. 2013	
Gymnophthalmidae	<i>Bachia scaea</i>	2013	-9.449	-64.833	0.34	Neotropic	Brazil	Diurnal	surface active	130	40	TfMo	no	NE	NE	no	Teixeira et al. 2013	
Scincidae	<i>Caledoniscincus notialis</i>	2013	-22.276	166.977	0.54	Oceania	New Caledonia	NA	NA	1000	500	TfMo	yes	NE	NE	no	Sadlier et al. 2013	
Agamidae	<i>Calotes bachae</i>	2013	11.634	107.457	1.48	Oriental	Vietnam	Diurnal	surface active	700	620	TdR	no	NE	NE	no	Hartmann et al. 2013	
Gekkonidae	<i>Cnemidophorus grimeri</i>	2013	5.126	100.980	0.46	Oriental	Malay Peninsula	Diurnal	surface active	80	10	TfMo	no	NE	NE	no	Grismer et al. 2014	
Gekkonidae	<i>Cnemidophorus setuliferumnapoli</i>	2013	4.701	101.973	0.28	Oriental	Peninsular Malaysia	Diurnal	surface active	30	10	TfMo	no	NE	NE	no	Grismer et al. 2014	
Teiidae	<i>Cnemidophorus daellmani</i>	2013	8.133	-77.717	1.36	Neotropic	Panama	Diurnal	surface active	NA	NA	TfMo	no	NE	NE	no	McCrannie & Hedges 2013	
Agamidae	<i>Ctenophorus mirriyana</i>	2013	-31.283	142.300	1.39	Australia	Australia	Diurnal	NA	NA	NA	Desert	no	NE	NE	no	McLean et al. 2013	
Gekkonidae	<i>Cyrtodactylus dati</i>	2013	12.021	106.904	0.85	Oriental	Vietnam	Nocturnal	surface active	100	0	TdR	no	NE	NE	no	Nguyen et al. 2014	
Gekkonidae	<i>Cyrtodactylus kingsadai</i>	2013	12.917	109.400	1.21	Oriental	Vietnam	Nocturnal	NA	100	50	TdR	no	NE	NE	no	Nguyen et al. 2014	
Gekkonidae	<i>Cyrtodactylus phucbinhensis</i>	2013	12.040	108.450	0.68	Oriental	Vietnam	Nocturnal	NA	1140	500	TfMo	no	NE	NE	no	Nguyen et al. 2014	
Gekkonidae	<i>Cyrtodactylus sanook</i>	2013	10.509	99.235	1.01	Oceania	Thailand	Nocturnal	surface active	NA	NA	TfMo	yes	NE	NE	no	Pauwels et al. 2013	
Gekkonidae	<i>Cyrtodactylus taynguyemensis</i>	2013	14.341	108.479	1.09	Oriental	Vietnam	Nocturnal	surface active	850	0	TdR	no	NE	NE	no	Nguyen et al. 2013	
Gekkonidae	<i>Cyrtodactylus tibanensis</i>	2013	5.602	102.603	1.09	Oriental	Malay Peninsula	Nocturnal	surface active	650	0	TfMo	no	NE	NE	no	Grismer et al. 2012	
Lacertidae	<i>Darevskia caspica</i>	2013	36.394	-52.417	0.85	Palaearctic	Iran	Diurnal	surface active	NA	NA	TfBr	no	NE	NE	no	Ahmadzadeh et al. 2013	
Lacertidae	<i>Darevskia dachyca</i>	2013	36.776	-54.663	0.86	Palaearctic	Iran	Diurnal	surface active	NA	NA	TfBr	no	NE	NE	no	Ahmadzadeh et al. 2013	
Lacertidae	<i>Darevskia kopedaghica</i>	2013	37.735	-58.090	0.63	Palaearctic	Iran	NA	surface active	NA	NA	Montane	no	NE	NE	no	Ahmadzadeh et al. 2013	
Lacertidae	<i>Darevskia schaeckli</i>	2013	35.748	-52.747	0.62	Palaearctic	Iran	NA	surface active	2200	480	TfCo	no	NE	NE	no	Ahmadzadeh et al. 2013	
Diplodactylidae	<i>Diplodactylus lateroides</i>	2013	-32.130	116.300	0.42	Australia	Australia	Nocturnal	surface active	NA	NA	Mediterranean	no	NE	NE	no	Doughty & Oliver 2013	
Diplodactylidae	<i>Diplodactylus nebulosus</i>	2013	-28.628	114.670	0.54	Australia	Australia	Nocturnal	surface active	NA	NA	Mediterranean	no	NE	NE	no	Doughty & Oliver 2013	
Hoplacercidae	<i>Epyraloides azidae</i>	2013	-7.069	-76.014	1.40	Neotropic	Peru	Diurnal	surface active	1130	30	TfMo	no	NE	NE	no	Venegas et al. 2013	
Hoplacercidae	<i>Epyraloides hiteopodi</i>	2013	-7.069	-76.014	1.73	Neotropic	Peru	NA	NA	NA	NA	TfMo	no	NE	NE	no	Venegas et al. 2013	
Scincidae	<i>Eremiascincus phantasmus</i>	2013	-28.258	139.208	1.22	Australia	Australia	Nocturnal	earth	NA	NA	Desert	no	NE	NE	no	Mecke et al. 2013	
Gekkonidae	<i>Gekko adleri</i>	2013	22.728	106.651	0.94	Oriental	China, Vietnam	Cathemeral	surface active	700	320	TfMo	no	NE	NE	no	Nguyen et al. 2013	
Sphaerodactylidae	<i>Gonatodes nandagus</i>	2013	11.876	-64.627	-0.30	Oriental	La Blangquilla	NA	NA	20	20	NA	yes	NE	NE	no	Rivas et al. 2013	
Eublepharidae	<i>Goniurosaurus libbensis</i>	2013	25.260	108.996	1.45	Oriental	China	Nocturnal	surface active	660	210	TfMo	no	NE	NE	no	Wang et al. 2013	
Gekkonidae	<i>Hemidactylus alii</i>	2013	13.358	43.957	0.20	Palaearctic	Yemen	NA	NA	NA	NA	Desert	no	NE	NE	no	Said et al. 2013	
Gekkonidae	<i>Hemiphyllodactylus rehtarik</i>	2013	5.593	102.613	0.19	Oriental	Malay Peninsula	Nocturnal	surface active	600	0	TfMo	no	NE	NE	no	Grismer et al. 2013	
Gekkonidae	<i>Hemiphyllodactylus zugi</i>	2013	22.703	106.639	0.36	Oriental	Vietnam	Nocturnal	surface active	610	180	TfMo	no	NE	NE	no	Grismer et al. 2013	
Gekkonidae	<i>Heteronotia atra</i>	2013	-21.036	117.107	0.72	Australia	Australia	Nocturnal	surface active	NA	NA	Desert	no	NE	NE	no	Pepper et al. 2013	
Gekkonidae	<i>Heteronotia fasciolatus</i>	2013	-25.023	134.931	0.61	Australia	Australia	Nocturnal	surface active	NA	NA	Desert	no	NE	NE	no	Pepper et al. 2013	
Phyllodactylidae	<i>Homonota torquati</i>	2013	-29.110	-56.931	0.29	Neotropic	Argentina	Nocturnal	NA	170	30	Flooded	no	NE	NE	no	Morandi et al. 2014	
Gymnophthalmidae	<i>Leposoma sinopeltis</i>	2013	-13.579	-40.210	-0.10	Neotropic	Brazil	NA	surface active	550	60	TfMo	no	NE	NE	no	Rodrigues et al. 2013	
Liolaeamidae	<i>Liolaeum acostai</i>	2013	-30.220</															

Agamiidae	<i>Pseudotrachelus jensvindami</i>	2013	23.100	57.400	1.71	Palaearctic	Oman	Diurnal	surface active	NA	NA	TeGr	no	NE	NE	Melnikov et al. 2013	Melnikov et al. 2013	
Phyllocladylidae	<i>Phyllocladylus amanjevae</i>	2013	29.333	35.570	1.12	Palaearctic	Jordan	NA	NA	NA	NA	Desert	no	NE	NE	Nazarov et al. 2013	Nazarov et al. 2013	
Phyllocladylidae	<i>Phyllocladylus biflorensis</i>	2013	17.233	53.883	1.34	Palaearctic	Oman	NA	NA	680	10	Desert	no	NE	NE	Nazarov et al. 2013	Nazarov et al. 2013	
Phyllocladylidae	<i>Phyllocladylus orfoidi</i>	2013	23.067	57.150	1.18	Palaearctic	Oman	NA	NA	820	10	TGr	no	NE	NE	Nazarov et al. 2013	Nazarov et al. 2013	
Carphodactylidae	<i>Sabbarius estinus</i>	2013	-14.277	144.491	1.45	Australia	Australia	Nocturnal	surface active	500	0	TGr	no	NE	NE	Hoskin & Couper 2013	Hoskin & Couper 2013	
Scincidae	<i>Saproscincus saltus</i>	2013	-14.277	144.491	0.15	Australia	Australia	Diurnal	surface active	500	0	TGr	no	NE	NE	Hoskin 2013	Hoskin 2013	
Sphaerodactylidae	<i>Sphaerodactylus alphas</i>	2013	16.291	-85.503	0.24	Neotropic	Honduras: Isla de Guanaja, Isla de la Ba	NA	surface active	NA	NA	NA	yes	NE	NE	McCranie & Hodges 2013	McCranie & Hodges 2013	
Sphaerodactylidae	<i>Sphaerodactylus pindasteri</i>	2013	16.103	-86.883	-0.19	Neotropic	Honduras: Isla de Utila	NA	surface active	10	10	NA	yes	NE	NE	McCranie & Hodges 2013	McCranie & Hodges 2013	
Scincidae	<i>Sphenomorphus apulphetratus</i>	2013	25.446	107.115	0.12	Oriental	India	Diurnal	surface active	820	10	TMo	no	NE	NE	Datta-Roy et al. 2013	Datta-Roy et al. 2013	
Scincidae	<i>Sphenomorphus sheui</i>	2013	14.370	108.300	-0.13	Oriental	Vietnam	NA	surface active	1030	10	TMo	no	NE	NE	no	Nguyen et al. 2013	
Tropiduridae	<i>Stenocercus cadlei</i>	2013	-1.370	-78.650	1.36	Neotropic	Ecuador	Diurnal	surface active	4040	2090	TMo	no	NE	NE	Torres-Carvajal & Mafla-Endara 2013	Torres-Carvajal & Mafla-Endara 2013	
Tropiduridae	<i>Stenocercus chinchaensis</i>	2013	-9.808	-75.833	1.38	Neotropic	Peru	Diurnal	surface active	1900	200	TMo	no	NE	NE	Venegas et al. 2013	Venegas et al. 2013	
Gekkonidae	<i>Stenodactylus sharqiyahensis</i>	2013	22.454	58.676	0.02	Palaearctic	Oman	Nocturnal	surface active	NA	NA	TeGr	no	NE	NE	Metalinou & Carranza 2013	Metalinou & Carranza 2013	
Lacertidae	<i>Takobroma malayana</i>	2013	11.059	107.115	0.41	Oriental	Vietnam	NA	NA	NA	NA	TDr	no	NE	NE	no	Nguyen et al. 2013	
Gekkonidae	<i>Tenidactylus bogdanovi</i>	2013	37.029	68.140	0.89	Palaearctic	Uzbekistan, Tajikistan	NA	NA	NA	NA	Desert	no	NE	NE	Nazarov & Poyarkov 2013	Nazarov & Poyarkov 2013	
Tropiduridae	<i>Tropidurus imbituba</i>	2013	-28.239	-48.653	1.82	Neotropic	Brazil	Diurnal	surface active	NA	100	10	TMo	no	NE	NE	Kunz & Borges-Martins 2013	Kunz & Borges-Martins 2013
Gekkonidae	<i>Tropocolotes naybandensis</i>	2013	27.333	52.658	-0.07	Palaearctic	Iran	Nocturnal	surface active	NA	NA	Desert	no	NE	NE	no	Krause et al. 2013	
Agamiidae	<i>Xenogama wilmsi</i>	2013	9.156	43.133	1.48	Afrotropic	Ethiopia, Somalia	NA	surface active	1800	920	TGr	no	NE	NE	Wagner et al. 2013	Wagner et al. 2013	
Xenosauridae	<i>Xenosaurus mendocini</i>	2013	21.181	-99.151	1.45	Neotropic	Mexico	Diurnal	surface active	1390	240	TGr	no	NE	NE	no	Wagner et al. 2013	
Lacertidae	<i>Adolfus masavensis</i>	2014	1.041	34.784	0.60	Afrotropic	Kenya, Uganda	Diurnal	surface active	3380	490	TMo	no	NT	stable	Wagner et al. 2014	Wagner et al. 2014, Branch 2014	
Gekkonidae	<i>Afreodura broadleyi</i>	2014	-22.978	29.333	0.59	Afrotropic	South Africa	Nocturnal	surface active	1700	700	Montane	no	NE	NE	Jacobsen et al. 2014	Jacobsen et al. 2014	
Gekkonidae	<i>Afreodura granitica</i>	2014	-24.066	30.832	0.63	Afrotropic	South Africa	NA	surface active	800	200	TGr	no	NE	NE	Jacobsen et al. 2014	Jacobsen et al. 2014	
Gekkonidae	<i>Afreodura leonensis</i>	2014	-24.633	30.133	0.20	Afrotropic	South Africa	NA	surface active	1800	600	TGr	no	NE	NE	Jacobsen et al. 2014	Jacobsen et al. 2014	
Gekkonidae	<i>Afreodura maripi</i>	2014	-24.550	30.865	0.73	Afrotropic	South Africa	NA	surface active	1900	200	TGr	no	NE	NE	Jacobsen et al. 2014	Jacobsen et al. 2014	
Gekkonidae	<i>Afreodura niesseri</i>	2014	-22.983	29.617	0.52	Afrotropic	South Africa	Nocturnal	surface active	1200	400	Montane	no	NE	NE	Jacobsen et al. 2014	Jacobsen et al. 2014	
Gekkonidae	<i>Afreodura pongoa</i>	2014	-27.328	31.433	0.18	Afrotropic	South Africa	NA	surface active	850	100	Montane	no	NE	NE	Jacobsen et al. 2014	Jacobsen et al. 2014	
Gekkonidae	<i>Afreodura rondavelica</i>	2014	-24.567	30.833	0.56	Afrotropic	South Africa	NA	surface active	1300	0	TGr	no	NE	NE	Jacobsen et al. 2014	Jacobsen et al. 2014	
Gekkonidae	<i>Afreodura rapensis</i>	2014	-24.450	30.583	0.71	Afrotropic	South Africa	NA	surface active	1200	350	Montane	no	NE	NE	Jacobsen et al. 2014	Jacobsen et al. 2014	
Gekkonidae	<i>Afreodura waterbergensis</i>	2014	-23.878	27.645	0.35	Afrotropic	South Africa	NA	surface active	1000	0	TGr	no	NE	NE	Jacobsen et al. 2014	Jacobsen et al. 2014	
Agamiidae	<i>Alopiopsalmus</i>	2014	-1.872	36.563	1.30	Afrotropic	Kenya	Diurnal	surface active	1730	330	TGr	no	NE	NE	Wagner 2014	Wagner 2014, Kenya Reptile Atlas (http://kenyarptileatlas.com/)	
Gymnophthalmidae	<i>Alogoglossus viridiceps</i>	2014	0.114	-78.614	0.79	Neotropic	Ecuador	Diurnal	surface active	1920	680	TMo	no	NE	NE	Torres-Carvajal & Lobos 2014	Torres-Carvajal & Lobos 2014	
Teiidae	<i>Ameivela cipoensis</i>	2014	-19.290	-43.549	1.02	Neotropic	Brazil	Diurnal	surface active	1200	300	TGr	no	NE	NE	no	Arias et al. 2014	
Teiidae	<i>Ameivela sacriaba</i>	2014	-15.155	-44.305	1.00	Neotropic	Brazil	NA	surface active	NA	NA	TDr	no	NE	NE	no	Arias et al. 2014	
Amphibaeiidae	<i>Amphibaena calzari</i>	2014	-8.783	-63.950	0.15	Neotropic	Brazil	NA	earth	150	60	TMo	no	NE	NE	Teixeira et al. 2014	Teixeira et al. 2014	
Amphibaeiidae	<i>Amphibaena litorea</i>	2014	-5.125	-36.384	1.15	Neotropic	Brazil	NA	earth	NA	NA	Desert	no	NE	NE	no	Pinna et al. 2014	
Amphibaeiidae	<i>Amphibaena persephone</i>	2014	-13.883	-45.700	0.20	Neotropic	Brazil	NA	earth	NA	NA	TGr	no	NE	NE	no	Pinna et al. 2014	
Dactyloidae	<i>Anolis alocomyos</i>	2014	9.657	-83.948	0.52	Neotropic	Costa Rica	Diurnal	surface active	2540	820	TMo	no	NE	NE	Kohler et al. 2014	Kohler et al. 2014	
Dactyloidae	<i>Anolis carthagini</i>	2014	17.732	-96.866	0.32	Neotropic	Mexico	Diurnal	surface active	2520	1870	TCo	no	NE	NE	no	Kohler et al. 2014	
Dactyloidae	<i>Anolis immaculogularis</i>	2014	15.870	-97.102	0.41	Neotropic	Mexico	NA	surface active	230	220	TDr	no	NE	NE	no	Kohler et al. 2014	
Dactyloidae	<i>Anolis kedougouensis</i>	2014	10.342	-84.805	0.49	Neotropic	Costa Rica	Diurnal	surface active	1920	550	TMo	no	NE	NE	Kohler et al. 2014	Kohler et al. 2014	
Dactyloidae	<i>Anolis limon</i>	2014	6.581	-75.195	1.05	Neotropic	Colombia	Diurnal	surface active	1540	1020	TMo	no	NE	NE	Velasco & Hurtado-Gomez 2014	Velasco & Hurtado-Gomez 2014	
Dactyloidae	<i>Anolis niotoi</i>	2014	17.068	-98.778	0.42	Neotropic	Mexico	Diurnal	surface active	1190	610	TCo	no	NE	NE	no	Kohler et al. 2014	
Dactyloidae	<i>Anolis peucephilus</i>	2014	16.191	-97.098	0.32	Neotropic	Mexico	NA	surface active	1930	610	TCo	no	NE	NE	no	Kohler et al. 2014, Kohler et al. 2014b	
Dactyloidae	<i>Anolis poei</i>	2014	-1.658	-79.153	0.66	Neotropic	Ecuador	NA	NA	2630	1320	TMo	no	NE	NE	Ayala-Varela et al. 2014	Ayala-Varela et al. 2014	
Dactyloidae	<i>Anolis sacromontensis</i>	2014	16.549	-95.820	0.26	Neotropic	Mexico	Diurnal	surface active	2200	330	TCo	no	NE	NE	Kohler et al. 2014	Kohler et al. 2014	
Dactyloidae	<i>Anolis stevepoei</i>	2014	16.228	-97.151	0.44	Neotropic	Mexico	Diurnal	surface active	2040	1690	TCo	no	NE	NE	no	Kohler et al. 2014	
Dactyloidae	<i>Anolis triumphalis</i>	2014	8.451	-78.000	0.53	Neotropic	Panama	Diurnal	surface active	NA	NA	TMo	no	NE	NE	no	Nicholson & Kohler 2014	
Dactyloidae	<i>Anolis zapotecorum</i>	2014	15.942	-96.430	0.42	Neotropic	Mexico	Diurnal	surface active	2050	1700	TCo	no	NE	NE	no	Kohler et al. 2014	
Blainidae	<i>Blanus alexandri</i>	2014	37.389	40.298	0.91	Palaearctic	Turkey	NA	earth	1170	610	Mediterranean	no	NE	NE	Sindaco et al. 2014	Sindaco et al. 2014	
Brachycephalidae	<i>Brachycephalus bangalatri</i>	2014	15.742	121.576	0.18	Oriental	Philippines, Luzon	NA	earth	NA	NA	TGr	yes	NE	NE	Davis et al. 2014	Davis et al. 2014	
Scincidae	<i>Brachyphymus mapulanggan</i>	2014	12.550	123.628	0.44	Oriental	Philippines, Masbate Island	NA	earth	NA	NA	TMo	yes	NE	NE	Davis et al. 2014	Davis et al. 2014	
Scincidae	<i>Caledoniscincus pelletieri</i>	2014	-20.472	164.212	0.58	Oceania	New Caledonia	Diurnal	surface active	500	80	TMo	yes	NE	NE	Sadlier et al. 2014	Sadlier et al. 2014	
Agamiidae	<i>Calotes mananandrai</i>	2014	7.537	80.722	1.04	Oriental	Sri Lanka	Diurnal	surface active	1200	300	TMo	yes	NE	NE	no	Amarasinghe et al. 2014	
Agamiidae	<i>Calotes pethiyagodai</i>	2014	7.517	80.733	1.41	Oriental	Sri Lanka	Diurnal	surface active	1500	600	TMo	yes	NE	NE	no	Amarasinghe et al. 2014	
Scincidae	<i>Carlia kukui</i>	2014	-8.117	122.133	0.08	Oceania	Palau, Sakur	NA	NA	NA	NA	TDr	yes	NE	NE	Zag & Kaiser 2014	Zag & Kaiser 2014	
Scincidae	<i>Carlia wondolthini</i>	2014	-14.276	144.492	0.33	Australia	Australia	Diurnal	surface active	600	140	TGr	no	NE	NE	no	Hoskin 2014	
Gekkonidae	<i>Cnemaspis bidongensis</i>	2014	5.370	103.030	0.63	Oriental	Palau Bidong	Cathemeral	surface active	50	20	TMo	yes	NE	NE	Grismer et al. 2014	Grismer et al. 2014, Gamble et al. 2015	
Gekkonidae	<i>Cnemaspis giri</i>	2014	17.724	73.819	-0.03	Oriental	India	NA	NA	1210	10	TMo	no	NE	NE	no	Mirza et al. 2014	
Gekkonidae	<i>Cnemaspis hangus</i>	2014	4.269	102.223	0.46	Oriental	Peninsular Malaysia	Diurnal	surface active	10	0	TMo	no	NE	NE	Grismer et al. 2014	Grismer et al. 2014	
Gekkonidae	<i>Cnemaspis kottiyorensis</i>	2014	11.899	75.907	0.23	Oriental	India	Nocturnal	surface active	1000	200	TMo	no	NE	NE	no	Grismer et al. 2014	
Gekkonidae	<i>Cnemaspis mumpuniae</i>	2014	3.675	108.155	0.69	Oriental	Bunguran Island	Diurnal	surface active	350	540	TMo	yes	NE	NE	Grismer et al. 2014	Grismer et al. 2014	
Gekkonidae	<i>Cnemaspis omari</i>	2014	6.697	100.179	0.22	Oriental	Peninsular Malaysia	Diurnal	surface active	220	0	TMo	no	NE	NE	Grismer et al. 2014	Grismer et al. 2014	
Gekkonidae	<i>Cnemaspis peninsularis</i>	2014	2.300	104.104	0.67	Oriental	Peninsular Malaysia	Diurnal	surface active	500	490	TMo	no	NE	NE	Grismer et al. 2014	Grismer et al. 2014	
Gekkonidae	<i>Cnemaspis rammalensis</i>	2014	6.140	80.380	0.54	Oriental	Sri Lanka	Diurnal	surface active	NA	NA	TMo	yes	NE	NE	Vidanapathirana et al. 2014	Vidanapathirana et al. 2014	
Gekkonidae	<i>Cnemaspis stogensis</i>	2014	5.341	101.967	0.43	Oriental	Peninsular Malaysia	Nocturnal	surface active	480	430	TMo	no	NE	NE	Grismer et al. 2014	Grismer et al. 2014	
Gekkonidae	<i>Cnemaspis sandagekko</i>	2014	3.150	106.234	0.82	Oriental	Palau Siantan	NA	NA	NA	NA	NA	yes	NE	NE	Grismer et al. 2014	Grismer et al. 2014	
Gekkonidae	<i>Cnemaspis sandatula</i>	2014	3.957	108.35														

Gekkonidae	<i>Gehyra versicolor</i>	2014	-28.883	132.733	0.54	Australia	Australia	NA	surface active	NA	NA	Desert	no	NE	NE	no	Hutchinson et al. 2014
Gekkonidae	<i>Gekko thalkehensis</i>	2014	17.461	104.921	1.00	Oriental	Laos	Nocturnal	surface active	170	0	TfMo	no	NE	NE	no	Luu et al. 2014
Scincidae	<i>Glyphyromorphus ruyuanpinata</i>	2014	-13.737	143.330	0.46	Australia	Australia	NA	surface active	550	0	TfGr	no	NE	NE	no	Hoskin & Couper 2014
Scincidae	<i>Glyphyromorphus obolarum</i>	2014	-14.276	144.493	0.21	Australia	Australia	Diurnal	surface active	600	490	TfGr	no	NE	NE	no	Hoskin & Couper 2014
Eublepharidae	<i>Goniurosaurus zhelongi</i>	2014	24.413	113.106	1.21	Oriental	China	Nocturnal	surface active	200	40	TfMo	no	NE	NE	no	Wang et al. 2014
Gekkonidae	<i>Hemidactylus acanthopholis</i>	2014	8.730	77.700	1.38	Oriental	India	Nocturnal	surface active	NA	NA	TfDr	no	NE	NE	no	Mirza & Sanap 2014
Gekkonidae	<i>Hemidactylus biokoensis</i>	2014	3.468	8.493	1.02	Afrotropic	Bioko	NA	NA	NA	NA	TfMo	yes	NE	NE	no	Leache et al. 2014
Gekkonidae	<i>Hemidactylus coolweensis</i>	2014	2.397	10.045	0.98	Afrotropic	Cameroon, Gabon, Congo	Nocturnal	surface active	NA	NA	TfMo	no	NE	NE	no	Leache et al. 2014
Gekkonidae	<i>Hemidactylus kribiaensis</i>	2014	5.364	8.413	0.33	Afrotropic	Nigeria, Equatorial Guinea, Cameroon	Nocturnal	surface active	550	150	TfMo	no	NE	NE	no	Leache et al. 2014
Gekkonidae	<i>Hemidactylus kyabobensis</i>	2014	8.330	5.594	1.09	Afrotropic	Togo	Nocturnal	surface active	NA	NA	TfGr	no	NE	NE	no	Leache et al. 2014
Gekkonidae	<i>Hemidactylus minutus</i>	2014	21.952	59.608	0.01	Palaearctic	Oman, Yemen	Nocturnal	surface active	NA	NA	Desert	no	NE	NE	no	Vasconcelos & Carranza 2014
Gekkonidae	<i>Hemidactylus nirmaensis</i>	2014	-4.488	39.264	0.44	Afrotropic	Kenya	Cathemeral	surface active	260	260	TfMo	no	NE	NE	no	Malonza & Bauer 2014
Gekkonidae	<i>Hemiphyllodyactylus bananensis</i>	2014	15.992	107.997	0.47	Oriental	Vietnam	Nocturnal	surface active	1300	0	TfMo	no	NE	NE	no	Ngo et al. 2014
Gekkonidae	<i>Hemiphyllodyactylus chiangmaiensis</i>	2014	18.800	99.000	0.22	Oriental	Thailand	Nocturnal	surface active	600	0	TfDr	no	NE	NE	no	Ngo et al. 2014
Gekkonidae	<i>Hemiphyllodyactylus exiguusensis</i>	2014	-5.353	102.277	0.10	Oriental	Pulau Enggano	Nocturnal	surface active	10	10	TfMo	yes	NE	NE	no	Grismer et al. 2014
Gekkonidae	<i>Hemiphyllodyactylus kiziriani</i>	2014	19.814	102.098	0.21	Oriental	Laos	Nocturnal	surface active	640	50	TfMo	no	NE	NE	no	Nguyen et al. 2014
Liolaeimidae	<i>Liolaeum changara</i>	2014	-18.182	-69.533	0.73	Neotropic	Chile	Diurnal	surface active	4590	720	MeTane	no	NE	NE	no	Quinteros et al. 2014
Liolaeimidae	<i>Liolaeum nigrocaeruleum</i>	2014	-27.460	-70.845	0.74	Neotropic	Chile	Diurnal	NA	200	20	TfGr	no	NE	NE	no	Maranbio-Alfaro & Troncoso-Palacios 2014
Liolaeimidae	<i>Liolaeum subopini</i>	2014	-34.059	-70.435	1.37	Neotropic	Chile	Diurnal	surface active	600	0	TfDr	no	NE	NE	no	Esquerre et al. 2014
Liolaeimidae	<i>Liolaeum vates</i>	2014	-47.689	-68.018	0.85	Neotropic	Argentina	Diurnal	surface active	NA	NA	TfGr	no	NE	NE	no	Abdala et al. 2014
Scincidae	<i>Lipinia sekoyensis</i>	2014	4.969	102.957	0.13	Oceania	Malay Peninsula	Diurnal	earth	40	10	TfMo	no	NE	NE	no	Grismer et al. 2014
Diplodyctidae	<i>Oedura murrumanu</i>	2014	-17.917	125.302	1.35	Australia	Australia	NA	surface active	NA	NA	TfGr	no	NE	NE	no	Oliver et al. 2014
Gekkonidae	<i>Paragehyra austini</i>	2014	-24.544	46.687	0.67	Madagascar	Madagascar	Cathemeral	surface active	830	10	TfMo	yes	NE	NE	no	Crotini et al. 2015
Gekkonidae	<i>Paragehyra felicitae</i>	2014	-21.851	46.843	0.79	Madagascar	Madagascar	Cathemeral	surface active	1000	50	TfMo	yes	NE	NE	no	Crotini et al. 2015
Gekkonidae	<i>Parvoscinus bordeti</i>	2014	-13.326	49.336	0.63	Madagascar	Madagascar	Nocturnal	surface active	400	330	TfDr	yes	NE	NE	no	Glaw et al. 2014
Scincidae	<i>Parvoscinus dendrodonum</i>	2014	18.438	120.878	NA	Oriental	Philippines: Luzon	Diurnal	water	750	0	TfMo	yes	NE	NE	no	Siler et al. 2014
Scincidae	<i>Parvoscinus nanananggalae</i>	2014	15.653	121.500	0.52	Oriental	Philippines: Luzon	NA	water	520	10	TfMo	yes	NE	NE	no	Siler et al. 2014
Scincidae	<i>Parvoscinus tiblangi</i>	2014	16.859	122.104	0.49	Oriental	Philippines: Luzon	NA	water	600	0	TfMo	yes	NE	NE	no	Siler et al. 2014
Gymnophthalmidae	<i>Pholidobolus hillisi</i>	2014	-3.966	-79.079	0.59	Neotropic	Ecuador	Diurnal	surface active	1840	0	TfMo	no	NE	NE	no	Torres-Carvajal et al. 2014
Agamidae	<i>Phrynosophus obtusirostris</i>	2014	31.321	48.669	0.62	Palaearctic	Iran	Diurnal	surface active	NA	NA	Desert	no	NE	NE	no	Melikov et al. 2014
Phrynosomatidae	<i>Phrynosoma sherbrookei</i>	2014	17.554	-99.270	0.95	Nearctic	Mexico	Diurnal	surface active	2040	370	TfCo	no	NE	NE	no	De Oca et al. 2014
Liolaeimidae	<i>Phymaturus aguedae</i>	2014	-33.417	-70.433	1.52	Neotropic	Chile	Diurnal	surface active	2720	40	TeBr	no	NE	NE	no	Troncoso-Palacios & Esquerre 2014
Liolaeimidae	<i>Phymaturus yachana</i>	2014	-41.617	-65.333	1.52	Neotropic	Argentina	Diurnal	surface active	430	160	TeGr	no	NE	NE	no	Avila et al. 2015
Scincidae	<i>Plectiodon kuchinoshimensis</i>	2014	29.987	129.921	1.12	Oriental	Japan: Kuchinoshima Island	Diurnal	surface active	NA	NA	NA	yes	NE	NE	no	Kurita & Hikida 2014
Laertiidae	<i>Pseudis vivivox</i>	2014	40.040	2.292	0.82	Oceania	Palau	Diurnal	surface active	2020	180	MeTane	no	NE	NE	no	Gower et al. 2014
Gymnophthalmidae	<i>Psammis erythrocaralis</i>	2014	-13.106	-71.571	1.17	Neotropic	Peru	Cathemeral	water	2100	1100	TfMo	no	NE	NE	no	Chavez & Catenazzi 2014
Agamidae	<i>Pseudocoles butlerianus</i>	2014	-4.910	104.130	1.44	Oriental	Sumatra	Diurnal	surface active	1650	280	TfMo	yes	NE	NE	no	Harvey et al. 2014
Agamidae	<i>Pseudocoles guttulinatus</i>	2014	-4.910	104.130	1.46	Oriental	Sumatra	Diurnal	surface active	1650	310	TfMo	yes	NE	NE	no	Harvey et al. 2014
Agamidae	<i>Pseudocoles rhammantoni</i>	2014	-4.939	103.853	1.00	Oriental	Sumatra	Diurnal	surface active	NA	NA	TfMo	yes	NE	NE	no	Harvey et al. 2014
Gekkonidae	<i>Pseudogekko chavanzo</i>	2014	6.978	122.067	0.58	Oriental	Philippines: Mindanao	NA	NA	760	10	TfMo	yes	NE	NE	no	Siler et al. 2014
Gekkonidae	<i>Pseudogekko dioxy</i>	2014	10.683	124.800	0.51	Oriental	Philippines: Leyte	NA	surface active	NA	NA	TfMo	yes	NE	NE	no	Siler et al. 2014
Gekkonidae	<i>Pseudogekko pangkajenei</i>	2014	10.750	124.790	0.96	Oriental	Philippines: Leyte, Bohol, Mindanao	NA	surface active	NA	NA	TfMo	yes	NE	NE	no	Siler et al. 2014
Chamaeleonidae	<i>Rhampholeon bruessoworum</i>	2014	-15.100	37.380	0.50	Afrotropic	Mozambique	NA	NA	1480	10	TfGr	no	CR	decreasing	Branch et al. 2014	
Chamaeleonidae	<i>Rhampholeon masyipis</i>	2014	-16.286	36.401	0.87	Afrotropic	Mozambique	Diurnal	surface active	1000	40	TfMo	no	NT	stable	Branch et al. 2014	
Chamaeleonidae	<i>Rhampholeon nebulosator</i>	2014	-16.489	35.710	0.53	Afrotropic	Mozambique	NA	NA	1000	0	TfMo	no	VLI	unknown	Branch et al. 2014	
Chamaeleonidae	<i>Rhampholeon tibaryi</i>	2014	-15.445	37.005	0.63	Afrotropic	Mozambique	Diurnal	surface active	1810	980	TfMo	no	CR	decreasing	Branch et al. 2014	
Gymnophthalmidae	<i>Riama yamborum</i>	2014	0.118	-78.608	0.67	Neotropic	Ecuador	NA	surface active	1600	20	TfMo	no	NE	NE	no	Aguirre-Penafliel et al. 2014
Phrynosomatidae	<i>Sceloporus aurantius</i>	2014	21.726	-102.700	0.80	Nearctic	Mexico	Diurnal	surface active	2420	280	TfCo	no	NE	NE	no	Grunmer & Bryson 2014
Agamidae	<i>Sitana bahari</i>	2014	6.367	81.517	0.59	Oriental	Sri Lanka	Diurnal	surface active	10	10	TfDr	yes	NE	NE	no	Amarasinghe et al. 2015
Agamidae	<i>Sitana devulsi</i>	2014	8.167	79.633	0.47	Oriental	Sri Lanka	Diurnal	surface active	10	10	TfDr	yes	NE	NE	no	Amarasinghe et al. 2015
Tropiduridae	<i>Stenoscepus aradi</i>	2014	-6.354	-79.111	1.43	Neotropic	Peru	Diurnal	surface active	2320	330	TfMo	no	NE	NE	no	Venesagel et al. 2014
Diplodyctidae	<i>Strophurus horneri</i>	2014	-12.204	133.801	-0.06	Australia	Australia	Nocturnal	NA	NA	NA	TfGr	no	NE	NE	no	Oliver & Parkin 2014
Agamidae	<i>Tympanoecryptis condaminensis</i>	2014	-27.650	151.600	0.91	Australia	Australia	NA	NA	NA	NA	TfGr	no	NE	NE	no	Melville et al. 2014
Agamidae	<i>Tympanoecryptis pentalineata</i>	2014	-18.108	140.883	0.81	Australia	Australia	NA	NA	NA	NA	TfGr	no	NE	NE	no	Melville et al. 2014
Agamidae	<i>Tympanoecryptis willsoni</i>	2014	-26.700	148.486	0.69	Australia	Australia	NA	NA	NA	NA	TfGr	no	NE	NE	no	Melville et al. 2014
Gymnophthalmidae	<i>Vanzosaurus scanloni</i>	2014	-11.248	-46.918	-0.06	Neotropic	Brazil	Diurnal	surface active	590	0	TfMo	no	NE	NE	no	Recoder et al. 2014
Varanidae	<i>Varanus bangorenus</i>	2014	12.788	120.916	3.08	Oriental	Mindoro and Semirara, Philippines	Diurnal	water	230	0	TfMo	yes	NE	NE	no	Weldon et al. 2014
Varanidae	<i>Varanus dalubaha</i>	2014	14.032	122.341	3.44	Oriental	Luzon, Philippines	Diurnal	water	NA	NA	TfMo	yes	NE	NE	no	Weldon et al. 2014
Varanidae	<i>Varanus hamersleyensis</i>	2014	-21.952	116.488	1.83	Australia	Australia	Diurnal	surface active	NA	NA	Desert	no	NE	NE	no	Maryan et al. 2014
Varanidae	<i>Varanus spornus</i>	2014	-17.428	122.152	1.38	Australia	Australia	Diurnal	surface active	NA	NA	TfGr	no	NE	NE	no	Doughty et al. 2014
Teiidae	<i>Anaxipha reticulata</i>	2015	-12.091	-74.699	2.01	Neotropic	Peru	Diurnal	surface active	2610	1500	TfMo	no	NE	NE	no	Maryan et al. 2014
Amphibaneidae	<i>Amphibaena metallurga</i>	2015	-18.900	-43.417	0.38	Neotropic	Brazil	NA	earth	700	0	TfMo	no	NE	NE	no	Costa et al. 2015
Dactyloidae	<i>Anolis elcovepseni</i>	2015	8.668	-80.593	0.29	Neotropic	Panama	Diurnal	surface active	810	570	TfMo	no	NE	NE	no	Poe et al. 2015
Pygopodidae	<i>Apusia wicherrina</i>	2015	-28.717	115.020	0.65	Australia	Australia	NA	earth	NA	NA	NA	no	NE	NE	no	Maryan et al. 2015
Gekkonidae	<i>Blasodactylus microbraculatus</i>	2015	-12.950	49.117	1.47	Madagascar	Madagascar	Nocturnal	surface active	NA	NA	TfDr	yes	NE	NE	no	Jono et al. 2015
Agamidae	<i>Bromohyla ravenstoni</i>	2015	6.368	99.817	1.30	Oriental	Palau: Langkawi	NA	NA	840	770	TfMo	yes	NE	NE	no	Grismer et al. 2015
Agamidae	<i>Bromohyla shenlong</i>	2015	4.862	100.799	1.60	Oriental	Malay Peninsula, Malaysia	Diurnal	surface active	1550	610	TfMo	no	NE	NE	no	Grismer et al. 2015
Ophriuridae	<i>Charalodon steinkampi</i>	2015	-24.772	46.421	0.56	Madagascar	Madagascar	Diurnal	surface active	420	260	Desert	yes	NE	NE	no	Miralles et al. 2015
Gekkonidae	<i>Cnemaspis adii</i>	2015	15.321	76.472	0.02	Oriental	India	Diurnal	surface active	470	10	Desert	no	NE	NE	no	Srinivasulu et al. 2015
Gekkonidae	<i>Cnemaspis malsuriae</i>	2015	6.382	99.801	0.07	Oriental	Langkawi	Nocturnal	surface active	600	200	TfMo	yes	NE	NE	no	Grismer et al. 2015
Gekkonidae	<i>Cnemaspis rajabata</i>	2015	-5.808	105.627	0.64	Oriental	Sumatra	Nocturnal	surface active	430	10	NA	yes	NE	NE	no	Amarasinghe et al. 2015
Gekkonidae	<i>Cyrtodactylus bobrovi</i>	2015	20.417	105.385	1.24	Oriental	Vietnam	Nocturnal	surface active	620	430	TfMo	no	NE	NE	no	Nguyen et al. 2015
Gekkonidae	<i>Cyrtodactylus inthanon</i>	2015	18.592	98.487	1.12	Oriental	Thailand	Nocturnal	surface active	1010	310	TfMo	no	NE	NE	no	Kunya et al. 2015
Gekkonidae	<i>Cyrtodactylus otai</i>	2015	20.739	104.890	1.16	Oriental	Vietnam	Nocturnal	surface active	1240	260	TfMo	no	NE	NE	no	Nguyen et al. 2015
Gekkonidae	<i>Cyrtodactylus rangensis</i>	2015	9.339	98.451	0.66	Oriental	Thailand	NA	surface active	NA	NA	TfMo	no	NE	NE	no	Sumontha et al. 2015
Hoplodactylidae	<i>Dactylopsilus wiliamsi</i>	2015	-33.675	120.398	0.56	Australia	Australia	NA	surface active	NA	NA	MeTane	no	NE	NE	no	Maryan et al. 2015
Hoplodactylidae	<i>Erythrolisides allotambo</i>	2015	0.906	-78.606	1.84	Neotropic	Ecuador	Diurnal	surface active	650	30	TfMo	no	NE	NE	no	Torres-Carvajal et al. 2015
Hoplodactylidae	<i>Erythrolisides antiolepis</i>	2015	-4.887	-79.087	1.82	Neotropic	Ecuador and Peru	Diurnal	surface active	1750	1030	TfMo	no	NE	NE	no</	

Liolaemidae	<i>Phymaturus cacivtoi</i>	2015	-40.515	-69.707	1.59	Neotropic	Argentina	NA	NA	1140	0	TeGr	no	NE	NE	no	Lobo & Nenda 2015
Liolaemidae	<i>Phymaturus tromen</i>	2015	-37.177	-70.171	1.68	Neotropic	Argentina	NA	NA	NA	NA	TeGr	no	NE	NE	no	Lobo & Nenda 2015
Corbylidae	<i>Platysaurus attenboroughi</i>	2015	-27.873	17.521	1.21	Afrotropic	South Africa, Namibia	Diurnal	surface active	NA	NA	NA	no	NE	NE	no	Whiting et al. 2015
Gymnophthalmidae	<i>Psectoporus macholicus</i>	2015	-13.238	-72.554	0.33	Neotropic	Peru	NA	earth	2800	40	TrMo	no	NE	NE	no	Mamani et al. 2015
Agamidae	<i>Pseudotrapelus chlodnickii</i>	2015	19.455	32.811	1.72	Palaearctic	Sudan	Diurnal	surface active	NA	NA	Desert	no	NE	NE	no	Melnikov et al. 2015
Chamaeleonidae	<i>Rhampholeon huttigii</i>	2015	-6.851	29.598	0.69	Afrotropic	Democratic Republic of the Congo	NA	surface active	1700	0	TrGr	no	NE	NE	no	Tilbury & Tolley 2015
Scincidae	<i>Sphenomorphus senja</i>	2015	4.518	101.376	0.73	Oriental	Malay Peninsula	NA	surface active	2200	1020	TrMo	no	NE	NE	no	Grismer & Quah 2015
Tropiduridae	<i>Stenocercus amydrolytus</i>	2015	-9.830	-77.734	1.10	Neotropic	Peru	Diurnal	surface active	3080	300	Desert	no	NE	NE	no	Köhler & Lehr 2015
Tropiduridae	<i>Stenocercus johabrefeldneri</i>	2015	-9.917	-77.651	0.89	Neotropic	Peru	Diurnal	surface active	3200	150	Desert	no	NE	NE	no	Köhler & Lehr 2015
Scincidae	<i>Trachylepis adamastor</i>	2015	1.341	7.292	1.49	Afrotropic	Tinibosa Grande islet, Gulf of Guinea	Diurnal	surface active	NA	NA	NA	yes	NE	NE	no	Cerriaco 2015
Varanidae	<i>Varanus nesterovi</i>	2015	35.231	46.121	3.46	Palaearctic	Iraq, Iran	Diurnal	surface active	1090	410	TeBr	no	NE	NE	no	Bohme et al. 2015

Abbreviations

original	abbreviation
Deserts & Xeric Shrublands	Desert
Flooded Grasslands & Savannas	Flooded
Lake	Lake
Mangroves	Mangroves
Mediterranean Forests, Woodlands & Scrub	Mediterranean
Montane Grasslands & Shrublands	Montane
NA	NA
Temperate Broadleaf & Mixed Forests	TeBr
Temperate Conifer Forests	TeCo
Temperate Grasslands, Savannas & Shrublands	TeGr
Tropical & Subtropical Coniferous Forests	TrCo
Tropical & Subtropical Dry Broadleaf Forests	TrDr
Tropical & Subtropical Grasslands, Savannas	TrGr
Tropical & Subtropical Moist Broadleaf Forests	TrMo
Extinct (Hedges & Conn 2012)	EX*
Extinct (known only from fossils)	EX(f)