

## Supplementary Materials

**Supplementary Table S1.** Details about species, sample origin and GenBank accession Nos. of comparative cytochrome *b* gene sequences (Thinh et al., 2010b).

Species	Sample ID	Locality ID	Locality	Longitude/Latitude	GenBank Acc. No.
<i>N. concolor</i>			Muong La District, Son La, Vietnam	N21°35'; E104°16'	GU321249
<i>N. leucogenys</i>	leu1	1	Mengla, Yunnan, China	N21°28'; E101°34'	GU321266
<i>N. leucogenys</i>	leu2	2	Phongsaly, Laos	ca. N21°40'; ca. E102°10'	GU321265
<i>N. leucogenys</i>	leu3	2	Phongsaly, Laos	ca. N21°40'; ca. E102°10'	GU321265
<i>N. leucogenys</i>	leu4	3	Muong Loi, Lai Chau, Vietnam	N21°02'; E103°14'	GU594999
<i>N. leucogenys</i>	leu5	4	Chi Ne, Hoa Binh, Vietnam	N20°35'; E105°31'	GU595000
<i>N. leucogenys</i>	leu6	5	Pu Luong NR, Thanh Hoa, Vietnam	N20°31'; E105°07'	GU595000
<i>N. leucogenys</i>	leu7	6	Xuan Lien NR, Thanh Hoa, Vietnam	N19°57'; E105°00'	GU595000
<i>N. leucogenys</i>	leu8	6	Xuan Lien NR, Thanh Hoa, Vietnam	N19°55'; E105°10'	GU595001
<i>N. leucogenys</i>	leu9	7	Pu Huong NR, Nghe An, Vietnam	N19°42'; E105°05'	GU595002
<i>N. leucogenys</i>	leu10	7	Pu Huong NR, Nghe An, Vietnam	N19°42'; E105°05'	GU595000
<i>N. leucogenys</i>	leu11	7	Pu Huong NR, Nghe An, Vietnam	N19°17'; E104°53'	GU595002
<i>N. leucogenys</i>	leu12	8	Nghia Dung, Nghe An, Vietnam	N19°07'; E105°20'	GU595003
<i>N. leucogenys</i>	leu13	9	Pu Mat NP, Nghe An, Vietnam	N18°55'; E104°39'	GU595004
<i>N. leucogenys</i>	leu14	9	Pu Mat NP, Nghe An, Vietnam	N18°55'; E104°39'	GU595004
<i>N. leucogenys</i>	leu15	10	Thanh Chuong, Nghe An, Vietnam	N18°47'; E105°20'	GU595003
<i>N. leucogenys</i>	leu16	11	Vu Quang NP, Ha Tinh, Vietnam	N18°33'; E105°12'	GU595004
<i>N. leucogenys</i>	leu17	11	Vu Quang NP, Ha Tinh, Vietnam	N18°13'; E105°25'	GU595002
<i>N. leucogenys</i>	leu18	11	Vu Quang NP, Ha Tinh, Vietnam	N18°13'; E105°28'	GU595002
<i>N. leucogenys</i>	leu19	12	Nam Kading NBCA, Bolikhamxay, Laos	N18°39'; E104°11'	GU595001
<i>N. leucogenys</i>	leu20	12	Nam Kading NBCA, Bolikhamxay, Laos	N18°39'; E104°10'	GU595003
<i>N. siki</i>	sik1	13	Nam Kading NBCA, Bolikhamxay, Laos	N18°16'; E104°30'	GU595005
<i>N. siki</i>	sik2	14	Phong Nha-Ke Bang NP, Quang Binh, Vietnam	N17°30'; E106°09'	GU321270
<i>N. siki</i>	sik3	14	Phong Nha-Ke Bang NP, Quang Binh, Vietnam	N17°29'; E106°19'	GU595006
<i>N. siki</i>	sik4	15	Huong Hoa NR, Quang Tri, Vietnam	N16°56'; E106°35'	GU595007
<i>N. siki</i>	sik5	15	Huong Hoa NR, Quang Tri, Vietnam	N16°55'; E106°36'	GU595008
<i>N. siki</i>	sik6	16	Phou Xang He NBCA, Savannakhet, Laos	N16°50'; E105°33'	GU595005
<i>N. siki</i>	sik7	16	Phou Xang He NBCA, Savannakhet, Laos	N16°50'; E105°33'	GU595006
<i>N. annamensis</i>	ann1	17	Phong Dien NR, Thua Thien-Hue, Vietnam	N16°32'; E107°10'	GU595009
<i>N. annamensis</i>	ann2	18	Da Krong NR, Quang Tri, Vietnam	N16°28'; E107°06'	GU595010
<i>N. annamensis</i>	ann3	19	Sao La NR, Thua Thien-Hue, Vietnam	N16°09'; E107°24'	GU595010
<i>N. annamensis</i>	ann4	20	Xe Sap NBCA, Sekong, Laos	N16°03'; E107°10'	GU595011
<i>N. annamensis</i>	ann5	21	Bach Ma NP, Thua Thien-Hue, Vietnam	N16°13'; E107°55'	GU595009
<i>N. annamensis</i>	ann6	21	Bach Ma NP, Thua Thien-Hue, Vietnam	N16°13'; E107°54'	GU595009
<i>N. annamensis</i>	ann7	21	Bach Ma NP, Thua Thien-Hue, Vietnam	N16°12'; E107°53'	GU595012
<i>N. annamensis</i>	ann8	22	Song Thanh NR, Quang Nam, Vietnam	N15°30'; E107°37'	GU595013
<i>N. annamensis</i>	ann9	23	Chu Mom Ray NP, Kon Tum, Vietnam	N14°27'; E107°43'	GU595009

<i>N. annamensis</i>	ann10	23	Chu Mom Ray NP, Kon Tum, Vietnam	N14°27'; E107°43'	GU595014
<i>N. annamensis</i>	ann11	23	Sa Son, Kontum, Vietnam	N14°26'; E107°47'	GU595011
<i>N. annamensis</i>	ann12	23	Sa Son, Kontum, Vietnam	N14°26'; E107°47'	GU595010
<i>N. annamensis</i>	ann13	24	Xe Pian NBCA, Champasak, Laos	N14°34'; E106°07'	GU595012
<i>N. annamensis</i>	ann14	24	Xe Pian NBCA, Champasak, Laos	N14°34'; E106°07'	GU595012
<i>N. annamensis</i>	ann15	25	Veun Sai District, Ratanakiri, Cambodia	N14°18'; E106°53'	GU595011
<i>N. annamensis</i>	ann16	25	Veun Sai District, Ratanakiri, Cambodia	N14°18'; E106°53'	GU595013
<i>N. annamensis</i>	ann17	26	Kon Ka Kinh NP, Gia Lai, Vietnam	N14°17'; E108°22'	GU595015
<i>N. annamensis</i>	ann18	26	Kon Ka Kinh NP, Gia Lai, Vietnam	N14°20'; E108°23'	GU595015
<i>N. gabriellae</i>	gab1	27	Chu Yang Sin NP, Dak Lak, Vietnam	N12°30'; E108°25'	GU595016*
<i>N. gabriellae</i>	gab2	27	Chu Yang Sin NP, Dak Lak, Vietnam	N12°25'; E108°29'	GU595016*
<i>N. gabriellae</i>	gab3	27	Chu Yang Sin NP, Dak Lak, Vietnam	N12°25'; E108°30'	GU595017
<i>N. gabriellae</i>	gab4	28	Hon Ba NR, Khanh Hoa, Vietnam	N12°08'; E108°58'	GU595018
<i>N. gabriellae</i>	gab5	29	Bi Dup-Nui Ba NP, Lam Dong, Vietnam	N12°11'; E108°41'	GU595018
<i>N. gabriellae</i>	gab6	29	Bi Dup-Nui Ba NP, Lam Dong, Vietnam	N12°10'; E108°40'	GU595017
<i>N. gabriellae</i>	gab7	29	Bi Dup-Nui Ba NP, Lam Dong, Vietnam	N12°08'; E108°23'	GU595019
<i>N. gabriellae</i>	gab8	30	Ta Dung NR, Dak Lak, Vietnam	N11°53'; E107°57'	GU595020
<i>N. gabriellae</i>	gab9	31	Cat Tien NP, Dong Nai, Vietnam	N11°27'; E107°14'	GU321279*
<i>N. gabriellae</i>	gab10	31	Cat Tien NP, Dong Nai, Vietnam	N11°27'; E107°14'	GU595019
<i>N. gabriellae</i>	gab11	31	Cat Tien NP, Dong Nai, Vietnam	N11°27'; E107°14'	GU595018
<i>N. gabriellae</i>	gab12	31	Cat Tien NP, Dong Nai, Vietnam	N11°27'; E107°14'	GU595019
<i>N. gabriellae</i>	gab13	31	Cat Tien NP, Dong Nai, Vietnam	N11°25'; E107°25'	GU595019
<i>N. gabriellae</i>	gab14	32	Phnom Prich WS, Mondulkiri, Cambodia	N12°44'; E107°02'	GU595021
<i>N. gabriellae</i>	gab15	32	Phnom Prich WS, Mondulkiri, Cambodia	N12°44'; E107°02'	GU595021
<i>N. gabriellae</i>	gab16	32	Phnom Prich WS, Mondulkiri, Cambodia	N12°43'; E107°02'	GU595022

\* GU595016 and GU321279 are identical haplotypes; NBCA: National Biodiversity Conservation Area; NNR: National Nature Reserve; NP: National Park; NR: Nature Reserve; WS: Wildlife Sanctuary