

SMT 1.
Information on the sequences used in this study

Especie	Hap	Locality	Vaucher	ICN Code	Source
<i>Chelonoidis carbonarius</i>	TA4-1	Colombia, Antioquia, Necoclí Lat: 8.43128467129317 Lon: -76.77028158676262	Neco 1	PQ562504	Present study
<i>Chelonoidis carbonarius</i>	TA1-1	Colombia, Antioquia, Yondó Lat: 6.889329026417303 Lon: -74.11654284528178	Neco 17 Morroco 2	PQ562455	Present study
<i>Chelonoidis carbonarius</i>	TA3-6	Colombia, Chocó, Acandí Lat: 8.447311666485167 Lon: -77.28323205226185	ACA 1	PQ562578	Present study
<i>Chelonoidis carbonarius</i>	TA3-6	Colombia, Chocó, Acandí Lat: 8.447311666485167 Lon: -77.28323205226185	ACA 2	PQ562581	Present study
<i>Chelonoidis carbonarius</i>	TA3-6	Colombia, Chocó, Acandí Lat: 8.447311666485167 Lon: -77.28323205226185	ACA 3	PQ562579	Present study
<i>Chelonoidis carbonarius</i>	TA1-1	Colombia, Chocó, Sapzurro Lat: 8.640520848082215 Lon: -77.35895770869381	SAPO1	PQ562570	Present study
<i>Chelonoidis carbonarius</i>	TA3-6	Colombia, Chocó, Sapzurro Lat: 8.640520848082215 Lon: -77.35895770869381	SAPO2	PQ562580	Present study
<i>Chelonoidis carbonarius</i>	TA3-6	Colombia, Chocó, Sapzurro Lat: 8.640520848082215 Lon: -77.35895770869381	SAPO3	PQ562577	Present study
<i>Chelonoidis carbonarius</i>	TA4-1	Colombia, Chocó, Sapzurro Lat: 8.640520848082215 Lon: -77.35895770869381	SAPO4	PQ562582	Present study
<i>Chelonoidis carbonarius</i>	TA1-1	Colombia, Chocó, Sapzurro Lat: 8.640520848082215 Lon: -77.35895770869381	SAPO5	PQ562571	Present study
<i>Chelonoidis carbonarius</i>	OL-1	Colombia, Casanare, Aurora Lat: 6.016125182824057 Lon: -71.3651445735919	AUR 02	PQ562618	Present study
<i>Chelonoidis carbonarius</i>	OL-1	Colombia, Casanare, Aurora Lat: 6.016125182824057 Lon: -71.3651445735919	AUR 03	PQ562619	Present study
<i>Chelonoidis carbonarius</i>	TA3-1	Colombia, Bolívar, Zambrano, Lat: 9.768375266623877 Lon: -74.82283135194422	CCO84	PQ562494	Present study
<i>Chelonoidis carbonarius</i>	TA1-1	Colombia, Pivijay, Magdalena Lat: 10.46926591008554 Lon: -74.62216828117279	cc0004	PQ562495	Present study
<i>Chelonoidis carbonarius</i>	TA2-2	Colombia, Pivijay, Magdalena Lat: 10.46926591008554 Lon: -74.62216828117279	cc0008	PQ562496	Present study
<i>Chelonoidis carbonarius</i>	TA2-2	Colombia, Pivijay, Magdalena Lat: 10.46926591008554 Lon: -74.62216828117279	cc0007	PQ562497	Present study
<i>Chelonoidis carbonarius</i>	TA3-1	Colombia, Pivijay, Magdalena Lat: 10.46926591008554 Lon: -74.62216828117279	cc0026	PQ562498	Present study
<i>Chelonoidis carbonarius</i>	TA3-1	Colombia, Pivijay, Magdalena Lat: 10.46926591008554 Lon: -74.62216828117279	cc0014	PQ562499	Present study

<i>Chelonoidis carbonarius</i>	TA1-4	Colombia, Pivijay, Magdalena Lat: 10.46926591008554 Lon: -74.62216828117279	cc0012	PQ562500	Present study
<i>Chelonoidis carbonarius</i>	TA3-1	Colombia, Atlántico, Luruaco Lat: 10.606883641176617 Lon: -75.15499637653703	cc0036	PQ562501	Present study
<i>Chelonoidis carbonarius</i>	TA1-5	Colombia, Atlántico, Luruaco Lat: 10.606883641176617 Lon: -75.15499637653703	cc0035	PQ562502	Present study
<i>Chelonoidis carbonarius</i>	TA1-5	Colombia, Atlántico, Luruaco Lat: 10.606883641176617 Lon: -75.15499637653703	ccc0034	PQ562503	Present study
<i>Chelonoidis carbonarius</i>	TA2-2	Colombia, Atlántico. Sabanalarga Lat: 6.8767685657768345 Lon: -75.83964150858768	cc106	PQ562565	Present study
<i>Chelonoidis carbonarius</i>	TA2-2	Colombia, Atlántico, Sabanalarga Lat: 6.8767685657768345 Lon: -75.83964150858768	cc108	PQ562566	Present study
<i>Chelonoidis carbonarius</i>	TA3-4	Colombia, Atlántico. Sabanalarga Lat: 6.8767685657768345 Lon: -75.83964150858768	cc109	PQ562567	Present study
<i>Chelonoidis carbonarius</i>	TA3-1	Colombia, Atlántico, Sabanalarga Lat: 6.8767685657768345 Lon: -75.83964150858768	cc110	PQ562568	Present study
<i>Chelonoidis carbonarius</i>	OL-1	Colombia, Vichada, la primavera Lat: 6.0413889 Lon: -69.16166666666668	AFAG857	PQ562607	Present study
<i>Chelonoidis carbonarius</i>	OL-1	Colombia, Casanare, Yopal Lat: 5.386416014808621 Lon: -72.43062501564604	CAH 151	PQ562614	Present study
<i>Chelonoidis carbonarius</i>	OL-1	Colombia, Casanare, Yopal Lat: 5.386416014808621 Lon: -72.43062501564604	CAH178	PQ562615	Present study
<i>Chelonoidis carbonarius</i>	OL-1	Colombia, Casanare, Yopal Lat: 5.386416014808621 Lon: -72.43062501564604	CAH179	PQ562616	Present study
<i>Chelonoidis carbonarius</i>	OL-1	Colombia, Casanare, Yopal Lat: 5.386416014808621 Lon: -72.43062501564604	CAH180	PQ562617	Present study
<i>Chelonoidis carbonarius</i>	TA1-1	Colombia, Chocó; Capurgana Lat: 8.631927878641939 Lon: -77.35850947222232	CAPO2	PQ562569	Present study
<i>Chelonoidis carbonarius</i>	TA3-5	Panama Lat: 8.655630671485962 Lon: -77.38442438225559	CAP4	PQ562574	Present study
<i>Chelonoidis carbonarius</i>	TA1-1	Colombia, Chocó, Sapzurro Lat: 8.652205164490653 Lon: -77.36344081164896	SAPO6	PQ562572	Present study
<i>Chelonoidis carbonarius</i>	TA1-1	Colombia, Chocó, Sapzurro Lat: 8.652205164490653 Lon: -77.36344081164896	SAPO7	PQ562573	Present study
<i>Chelonoidis carbonarius</i>	TA3-6	Colombia, Chocó; Capurgana Lat: 8.631927878641939 Lon: -77.35850947222232	CAPO1	PQ562576	Present study
<i>Chelonoidis carbonarius</i>	TA3-1	Panama Lat: 8.655630671485962 Lon: -77.38442438225559	CAP3	PQ562575	Present study
<i>Chelonoidis carbonarius</i>	TA1-1	Colombia, Cesar, Chimichagua. Lat: 9.242321321214748 Lon: -73.8073733128605	cc343CESAR	PQ562456	Present study
<i>Chelonoidis carbonarius</i>	TA1-1	Colombia, Cesar, Chimichagua. Lat: 9.242321321214748	CESCC348A	PQ562457	Present study

		Lon: -73.8073733128605			
<i>Chelonoidis carbonarius</i>	TA1-1	Colombia, Cesar, Chimichagua. Lat: 9.242321321214748 Lon: -73.8073733128605	cc348A19b	PQ562458	Present study
<i>Chelonoidis carbonarius</i>	TA1-1	Colombia, Cesar, Chimichagua. Lat: 9.242321321214748 Lon: -73.8073733128605	CESCHI9465591	PQ562459	Present study
<i>Chelonoidis carbonarius</i>	TA4-1	Colombia, Cesar, Chimichagua. Lat: 9.242321321214748 Lon: -73.8073733128605	CESCHI185746	PQ562460	Present study
<i>Chelonoidis carbonarius</i>	TA3-1	Colombia, Cesar, Chimichagua. Lat: 9.242321321214748 Lon: -73.8073733128605	CESCHI9365592	PQ562461	Present study
<i>Chelonoidis carbonarius</i>	TA4-1	Colombia, Cesar, Terraplen. Lat: 7.877075737317429 Lon: -73.65229669576433	CESTER185747	PQ562448	Present study
<i>Chelonoidis carbonarius</i>	TA1-1	Colombia, Antioquia, Yondó, Reserva el Silencio. Lat: 6.7630505444878795, Lon: -74.20854107189028	SIIL3	PQ562450	Present study
<i>Chelonoidis carbonarius</i>	TA1-1	Colombia, Antioquia, Yondó, Reserva el Silencio. Lat: 6.7630505444878795, Lon: -74.20854107189028	SIL5	PQ562451	Present study
<i>Chelonoidis carbonarius</i>	TA1-1	Colombia, Antioquia, Yondó, Reserva el Silencio. Lat: 6.7630505444878795, Lon: -74.20854107189028	SIL1	PQ562452	Present study
<i>Chelonoidis carbonarius</i>	TA1-1	Colombia, Antioquia, Yondó, Reserva el Silencio. Lat: 6.7630505444878795, Lon: -74.20854107189028	SIL2	PQ562453	Present study
<i>Chelonoidis carbonarius</i>	TA1-1	Colombia, Antioquia, Yondó, Reserva el Silencio. Lat: 6.7630505444878795, Lon: -74.20854107189028	SIL4	PQ562454	Present study
<i>Chelonoidis carbonarius</i>	TA3-1	Colombia, Cesar, Valledupar, Rio Seco Lat: 10.599684895805785 Lon: -73.2308058903588	CESVAL185749	PQ562464	Present study
<i>Chelonoidis carbonarius</i>	TA2-2	Colombia, Cesar, Valledupar, Rio Seco Lat: 10.599684895805785 Lon: -73.2308058903588	CESVAL185748	PQ562465	Present study
<i>Chelonoidis carbonarius</i>	TA1-3	Colombia, Cesar, Valledupar, Rio Seco Lat: 10.599684895805785 Lon: -73.2308058903588	CESRSECC3691	PQ562466	Present study
<i>Chelonoidis carbonarius</i>	TA1-3	Colombia, Cesar, Valledupar, Rio Seco Lat: 10.599684895805785 Lon: -73.2308058903588	CESRSECC3692	PQ562467	Present study

<i>Chelonoidis carbonarius</i>	TA2-1	Colombia, Cesar, Valledupar, Rio Seco Lat: 10.599684895805785 Lon: -73.2308058903588	CESVAL1086559 5	PQ562468	Present study
<i>Chelonoidis carbonarius</i>	TA3-2	Colombia, Cesar, Valledupar, Rio Seco Lat: 10.599684895805785 Lon: -73.2308058903588	CESVAL1056559 3	PQ562469	Present study
<i>Chelonoidis carbonarius</i>	TA2-3	Colombia, Cesar, Valledupar, Rio Seco Lat: 10.599684895805785 Lon: -73.2308058903588	CESVAL1106559 6	PQ562470	Present study
<i>Chelonoidis carbonarius</i>	TA1-4	Colombia, Cesar, Valledupar, Rio Seco Lat: 10.599684895805785 Lon: -73.2308058903588	CESVAL1136559 7	PQ562471	Present study
<i>Chelonoidis carbonarius</i>	TA1-2	Colombia, Cesar, Valledupar, Rio Seco Lat: 10.599684895805785 Lon: -73.2308058903588	CESVALMor1	PQ562472	Present study
<i>Chelonoidis carbonarius</i>	TA4-3	Colombia, Cesar, Agustín Codazzi, Fca. Las Carolas. Lat: 9.993909909450561 Lon: -73.15140043481603	cc372ACODAZIb	PQ562473	Present study
<i>Chelonoidis carbonarius</i>	TA4-3	Colombia, Cesar, Agustín Codazzi, Fca. Las Carolas. Lat: 9.993909909450561 Lon: -73.15140043481603	CESACOCC372	PQ562474	Present study
<i>Chelonoidis carbonarius</i>	TA1-1	Colombia, Cesar, Agustín Codazzi, Fca. Las Carolas. Lat: 9.993909909450561 Lon: -73.15140043481603	Mor3ACODAZI	PQ562475	Present study
<i>Chelonoidis carbonarius</i>	TA1-1	Colombia, Cesar, Agustín Codazzi, Fca. Las Carolas. Lat: 9.993909909450561 Lon: -73.15140043481603	CESACOMor3	PQ562476	Present study
<i>Chelonoidis carbonarius</i>	TA1-1	Colombia, Cesar, Agustín Codazzi, Fca. Las Carolas. Lat: 9.993909909450561 Lon: -73.15140043481603	CESACOMor3	PQ562477	Present study
<i>Chelonoidis carbonarius</i>	TA1-1	Colombia, Cesar, Agustín Codazzi, Fca. Motilonia Corpoica. Lat: 10.001494505441368 Lon: -73.24833441426944	A50B	PQ562478	Present study
<i>Chelonoidis carbonarius</i>	TA1-1	Colombia, Cesar, Agustín Codazzi, Fca. Motilonia Corpoica. Lat: 10.001494505441368 Lon: -73.24833441426944	A62B	PQ562479	Present study

<i>Chelonoidis carbonarius</i>	TA1-5	Colombia, Cesar	cc345CESAR	PQ562480	Present study
<i>Chelonoidis carbonarius</i>	TA1-5	Colombia, Cesar	CESCC345	PQ562481	Present study
<i>Chelonoidis carbonarius</i>	TA1-5	Colombia, Cesar	cc364CESAR	PQ562482	Present study
<i>Chelonoidis carbonarius</i>	TA1-5	Colombia, Cesar	CESCC364	PQ562483	Present study
<i>Chelonoidis carbonarius</i>	TA1-5	Colombia, Cesar	cc365CESAR	PQ562484	Present study
<i>Chelonoidis carbonarius</i>	TA1-5	Colombia, Cesar	CESCC365	PQ562485	Present study
<i>Chelonoidis carbonarius</i>	TA1-5	Colombia, Cesar	Mor14A53	PQ562486	Present study
<i>Chelonoidis carbonarius</i>	TA1-5	Colombia, Cesar	Mor21CESAR	PQ562487	Present study
<i>Chelonoidis carbonarius</i>	TA1-5	Colombia, Cesar	CESACOCMor2 1	PQ562488	Present study
<i>Chelonoidis carbonarius</i>	TA1-1	Colombia, Cesar	Mor11CESAR	PQ562489	Present study
<i>Chelonoidis carbonarius</i>	TA1-1	Colombia, Cesar	CESACOMor11	PQ562490	Present study
<i>Chelonoidis carbonarius</i>	TA1-2	Colombia, Cesar	Mor4aCESAR	PQ562491	Present study
<i>Chelonoidis carbonarius</i>	TA1-2	Colombia, Cesar	CESMor4	PQ562492	Present study
<i>Chelonoidis carbonarius</i>	TA3-1	Colombia, Cesar	MTD-TD-4611	OU23056 3	Kehlmaier et al. 2021
<i>Chelonoidis carbonarius</i>	TA4-1	Colombia, Sucre, Sincelejo. Lat: 9.247088527433222 Lon: -75.48387919624476	SUCSINLCC52	PQ562505	Present study
<i>Chelonoidis carbonarius</i>	TA4-1	Colombia, Sucre, Sincelejo. Lat: 9.247088527433222 Lon: -75.48387919624476	CC52BSUCSINL	PQ562506	Present study
<i>Chelonoidis carbonarius</i>	TA3-1	Colombia, Sucre, Sincelejo. Lat: 9.247088527433222 Lon: -75.48387919624476	CC97SUCSIN	PQ562507	Present study
<i>Chelonoidis carbonarius</i>	TA3-1	Colombia, Sucre, Sincelejo. Lat: 9.247088527433222 Lon: -75.48387919624476	SUCSINCC97	PQ562508	Present study
<i>Chelonoidis carbonarius</i>	TA4-1	Colombia, Córdoba, Sahagún Lat: 8.874558747795934 Lon: -75.46578033178801	CC55CORSAH	PQ562511	Present study
<i>Chelonoidis carbonarius</i>	TA4-3	Colombia, Córdoba, Sahagún Lat: 8.874558747795934 Lon: -75.46578033178801	CORSAHCC55	PQ562512	Present study
<i>Chelonoidis carbonarius</i>	TA4-1	Colombia, Córdoba, Sahagún Lat: 8.874558747795934	CORSACC55	PQ562513	Present study

		Lon: -75.46578033178801			
<i>Chelonoidis carbonarius</i>	TA3-1	Colombia, Córdoba, Sahagún Lat: 8.874558747795934 Lon: -75.46578033178801	CORSACC54	PQ562514	Present study
<i>Chelonoidis carbonarius</i>	TA3-1	Colombia, Córdoba, Sahagún Lat: 8.874558747795934 Lon: -75.46578033178801	CC54CORSAH	PQ562515	Present study
<i>Chelonoidis carbonarius</i>	TA4-1	Colombia, Córdoba, Sahagún Lat: 8.874558747795934 Lon: -75.46578033178801	CC50CORSAH	PQ562516	Present study
<i>Chelonoidis carbonarius</i>	TA4-1	Colombia, Córdoba, Sahagún Lat: 8.874558747795934 Lon: -75.46578033178801	CC50CORSAH	PQ562517	Present study
<i>Chelonoidis carbonarius</i>	TA1-1	Colombia, Córdoba, Sahagún Lat: 8.874558747795934 Lon: -75.46578033178801	CORSAHCC50	PQ562518	Present study
<i>Chelonoidis carbonarius</i>	TA4-1	Colombia, Córdoba, Sahagún Lat: 8.874558747795934 Lon: -75.46578033178801	CORSAHCC50	PQ562519	Present study
<i>Chelonoidis carbonarius</i>	TA4-1	Colombia, Córdoba, Sahagún Lat: 8.874558747795934 Lon: -75.46578033178801	CORSACC50	PQ562520	Present study
<i>Chelonoidis carbonarius</i>	TA4-1	Colombia, Córdoba, Sahagún Lat: 8.874558747795934 Lon: -75.46578033178801	CC51CORSAH	PQ562521	Present study
<i>Chelonoidis carbonarius</i>	TA4-1	Colombia, Córdoba, Sahagún Lat: 8.874558747795934 Lon: -75.46578033178801	CORSACC51	PQ562522	Present study
<i>Chelonoidis carbonarius</i>	TA4-4	Colombia, Córdoba, Sahagún Lat: 8.874558747795934 Lon: -75.46578033178801	CC60CORSAH	PQ562523	Present study
<i>Chelonoidis carbonarius</i>	TA4-4	Colombia, Córdoba, Sahagún Lat: 8.874558747795934 Lon: -75.46578033178801	CORSAHCC60	PQ562524	Present study
<i>Chelonoidis carbonarius</i>	TA3-3	Colombia, Córdoba, Sahagún Lat: 8.874558747795934 Lon: -75.46578033178801	CORSAHCC49	PQ562525	Present study
<i>Chelonoidis carbonarius</i>	TA3-3	Colombia, Córdoba, Sahagún Lat: 8.874558747795934 Lon: -75.46578033178801	CC49CORSAH	PQ562526	Present study
<i>Chelonoidis carbonarius</i>	TA4-1	Colombia, Córdoba, Lórica, Caño Viejo. Lat: 9.24302901868935 Lon: -75.86726910611091	CC53CORCV	PQ562527	Present study
<i>Chelonoidis carbonarius</i>	TA4-1	Colombia, Córdoba, Lórica, Caño Viejo. Lat: 9.24302901868935 Lon: -75.86726910611091	CORCVCC53	PQ562528	Present study
<i>Chelonoidis carbonarius</i>	TA1-5	Colombia, Córdoba, Lórica, Caño Viejo. Lat: 9.24302901868935 Lon: -75.86726910611091	CORCVCC53A	PQ562529	Present study
<i>Chelonoidis carbonarius</i>	TA1-5	Colombia, Córdoba, Lórica, Caño Viejo. Lat: 9.24302901868935 Lon: -75.86726910611091	CORCVCC53B	PQ562530	Present study

<i>Chelonoidis carbonarius</i>	TA1-1	Colombia, Córdoba, Lorica, Caño Viejo. Lat: 9.24302901868935 Lon: -75.86726910611091	CORCVCC63	PQ562531	Present study
<i>Chelonoidis carbonarius</i>	TA1-1	Colombia, Córdoba, Lorica, Caño Viejo. Lat: 9.24302901868935 Lon: -75.86726910611091	CC63CORCV	PQ562532	Present study
<i>Chelonoidis carbonarius</i>	TA2-2	Colombia, Guajira, Dibulla Lat: 11.26372912263297 Lon: -73.29924328564478	GUADIBCC192	PQ562533	Present study
<i>Chelonoidis carbonarius</i>	TA2-2	Colombia, Guajira, Dibulla Lat: 11.26372912263297 Lon: -73.29924328564478	GUADIBCC193	PQ562534	Present study
<i>Chelonoidis carbonarius</i>	TA2-2	Colombia, Guajira, Dibulla Lat: 11.26372912263297 Lon: -73.29924328564478	GUADIBCC191	PQ562535	Present study
<i>Chelonoidis carbonarius</i>	TA2-2	Colombia, Guajira, Dibulla Lat: 11.26372912263297 Lon: -73.29924328564478	GUADIBCC200	PQ562536	Present study
<i>Chelonoidis carbonarius</i>	TA2-2	Colombia, Guajira, Dibulla Lat: 11.26372912263297 Lon: -73.29924328564478	GUADIBCC201	PQ562537	Present study
<i>Chelonoidis carbonarius</i>	TA2-2	Colombia, Guajira, Dibulla Lat: 11.26372912263297 Lon: -73.29924328564478	GUADIBCC195	PQ562538	Present study
<i>Chelonoidis carbonarius</i>	TA1-3	Colombia, Guajira, Dibulla Lat: 11.26372912263297 Lon: -73.29924328564478	GUADIBCC196	PQ562539	Present study
<i>Chelonoidis carbonarius</i>	TA2-2	Colombia, Guajira, Dibulla Lat: 11.26372912263297 Lon: -73.29924328564478	GUADIBCC198	PQ562540	Present study
<i>Chelonoidis carbonarius</i>	TA2-2	Colombia, Guajira, Dibulla Lat: 11.26372912263297 Lon: -73.29924328564478	GUADIBCC199	PQ562541	Present study
<i>Chelonoidis carbonarius</i>	TA2-2	Colombia, Guajira, Dibulla Lat: 11.26372912263297 Lon: -73.29924328564478	GUADIBCC202	PQ562543	Present study
<i>Chelonoidis carbonarius</i>	TA2-2	Colombia, Guajira, Dibulla Lat: 11.26372912263297 Lon: -73.29924328564478	cc202DIBUYA	PQ562542	Present study
<i>Chelonoidis carbonarius</i>	TA2-2	Colombia, Guajira, Dibulla Lat: 11.26372912263297 Lon: -73.29924328564478	GUADIBCC194	PQ562544	Present study
<i>Chelonoidis carbonarius</i>	TA2-2	Colombia, Guajira, Dibulla Lat: 11.26372912263297 Lon: -73.29924328564478	GUADIBCC197	PQ562545	Present study
<i>Chelonoidis carbonarius</i>	TA2-2	Colombia, Guajira, Dibulla Lat: 11.26372912263297 Lon: -73.29924328564478	cc191DIBJER	PQ562546	Present study
<i>Chelonoidis carbonarius</i>	TA2-2	Colombia, Guajira, Dibulla Lat: 11.26372912263297 Lon: -73.29924328564478	cc192DIBUYA	PQ562547	Present study
<i>Chelonoidis carbonarius</i>	TA2-2	Colombia, Guajira, Dibulla Lat: 11.26372912263297 Lon: -73.29924328564478	cc193DIBUYA	PQ562548	Present study
<i>Chelonoidis carbonarius</i>	TA2-2	Colombia, Guajira, Dibulla Lat: 11.26372912263297 Lon: -73.29924328564478	cc200DIBUYA	PQ562549	Present study

<i>Chelonoidis carbonarius</i>	TA2-2	Colombia, Guajira, Dibulla Lat: 11.26372912263297 Lon: -73.29924328564478	cc201DIBUYA	PQ562550	Present study
<i>Chelonoidis carbonarius</i>	TA2-2	Colombia, Guajira, Dibulla Lat: 11.26372912263297 Lon: -73.29924328564478	cc195DIBUYA	PQ562551	Present study
<i>Chelonoidis carbonarius</i>	TA2-2	Colombia, Guajira, Dibulla Lat: 11.26372912263297 Lon: -73.29924328564478	cc198DIBUYAAR	PQ562552	Present study
<i>Chelonoidis carbonarius</i>	TA2-2	Colombia, Guajira, Dibulla Lat: 11.26372912263297 Lon: -73.29924328564478	CC194ADIBUYA	PQ562553	Present study
<i>Chelonoidis carbonarius</i>	TA2-2	Colombia, Guajira, Dibulla Lat: 11.26372912263297 Lon: -73.29924328564478	cc197A33b	PQ562554	Present study
<i>Chelonoidis carbonarius</i>	TA2-2	Colombia, Guajira, Dibulla Lat: 11.26372912263297 Lon: -73.29924328564478	cc199DIBUYA	PQ562555	Present study
<i>Chelonoidis carbonarius</i>	TA2-2	Colombia, Guajira, Manaure Lat: 11.738006908651876 Lon: -72.44827979072454	cc204DIBUYA	PQ562556	Present study
<i>Chelonoidis carbonarius</i>	TA2-2	Colombia, Guajira, Manaure Lat: 11.738006908651876 Lon: -72.44827979072454	MAGRTCC204	PQ562557	Present study
<i>Chelonoidis carbonarius</i>	TA1-3	Colombia, Guajira, pedregal Lat: 11.154310874127448 Lon: -73.50232740332585	cc196DIBUYA	PQ562558	Present study
<i>Chelonoidis carbonarius</i>	TA3-1	Colombia, Guajira, Dibulla Lat: 11.26372912263297 Lon: -73.29924328564478	cc205DIBUYA	PQ562559	Present study
<i>Chelonoidis carbonarius</i>	TA3-1	Colombia, Guajira, Dibulla Lat: 11.26372912263297 Lon: -73.29924328564478	MAGRTCC205	PQ562560	Present study
<i>Chelonoidis carbonarius</i>	TA1-1	Colombia, Guajira, Dibulla Lat: 11.26372912263297 Lon: -73.29924328564478	cc203DIBUYA	PQ562561	Present study
<i>Chelonoidis carbonarius</i>	TA1-1	Colombia, Guajira, Dibulla Lat: 11.26372912263297 Lon: -73.29924328564478	MAGRTCC203	PQ562562	Present study
<i>Chelonoidis carbonarius</i>	TA2-2	Colombia, Guajira, Dibulla Lat: 11.26372912263297 Lon: -73.29924328564478	cc208DIBUYART	PQ562563	Present study
<i>Chelonoidis carbonarius</i>	TA2-2	Colombia, Guajira, Dibulla Lat: 11.26372912263297 Lon: -73.29924328564478	MAGRTCC208	PQ562564	Present study
<i>Chelonoidis carbonarius</i>	OL-1	Colombia, Arauca, Cravo Norte, Vereda Juriepe Lat: 6.393366056522027 Lon: -70.12630118423901	MOR01CRANOR	PQ562583	Present study
<i>Chelonoidis carbonarius</i>	OL-1	Colombia, Arauca, Cravo Norte, Vereda Juriepe Lat: 6.393366056522027 Lon: -70.12630118423901	MOR02CRANOR	PQ562584	Present study
<i>Chelonoidis carbonarius</i>	OL-1	Colombia, Arauca, Cravo Norte, Vereda Juriepe Lat: 6.393366056522027 Lon: -70.12630118423901	MOR04CRANOR	PQ562585	Present study
<i>Chelonoidis carbonarius</i>	OL-1	Colombia, Arauca, Cravo Norte, Vereda Juriepe Lat: 6.393366056522027 Lon: -70.12630118423901	MOR05CRANOR	PQ562586	Present study

<i>Chelonoidis carbonarius</i>	OL-1	Colombia, Arauca, Cravo Norte, Vereda Juriepe Lat: 6.393366056522027 Lon: -70.12630118423901	MOR06CRANOR	PQ562587	Present study
<i>Chelonoidis carbonarius</i>	OL-1	Colombia, Arauca, Cravo Norte, Vereda Juriepe Lat: 6.393366056522027 Lon: -70.12630118423901	MOR07CRANOR	PQ562588	Present study
<i>Chelonoidis carbonarius</i>	OL-1	Colombia, Arauca, Cravo Norte, Vereda Juriepe Lat: 6.393366056522027 Lon: -70.12630118423901	MOR08CRANOR	PQ562589	Present study
<i>Chelonoidis carbonarius</i>	OL-1	Colombia, Vichada, Pto. Carreño, La Esmeralda. Lat: 6.212877318303756 Lon: -67.54745625487523	JFG01PTOCAR	PQ562590	Present study
<i>Chelonoidis carbonarius</i>	OL-1	Colombia, Vichada, Pto. Carreño, La Esmeralda. Lat: 6.212877318303756 Lon: -67.54745625487523	JFG07PTOCAR	PQ562591	Present study
<i>Chelonoidis carbonarius</i>	OL-1	Colombia, Vichada, Pto. Carreño, La Esmeralda. Lat: 6.212877318303756 Lon: -67.54745625487523	JFG08PTOCAR	PQ562592	Present study
<i>Chelonoidis carbonarius</i>	OL-1	Colombia, Vichada, Pto. Carreño, La Esmeralda. Lat: 6.212877318303756 Lon: -67.54745625487523	JFG09PTOCAR	PQ562593	Present study
<i>Chelonoidis carbonarius</i>	OL-1	Colombia, Vichada, Pto. Carreño, La Esmeralda. Lat: 6.212877318303756 Lon: -67.54745625487523	JFG10PTOCAR	PQ562594	Present study
<i>Chelonoidis carbonarius</i>	OL-1	Colombia, Vichada, Pto. Carreño, La Esmeralda. Lat: 6.212877318303756 Lon: -67.54745625487523	JFG11PTOCAR	PQ562595	Present study
<i>Chelonoidis carbonarius</i>	OL-1	Colombia, Vichada, Pto. Carreño, La Esmeralda. Lat: 6.212877318303756 Lon: -67.54745625487523	JFG12PTOCAR	PQ562596	Present study
<i>Chelonoidis carbonarius</i>	OL-2	Colombia, Vichada, Pto. Carreño, La Esmeralda. Lat: 6.212877318303756 Lon: -67.54745625487523	JFG13PTOCAR	PQ562597	Present study
<i>Chelonoidis carbonarius</i>	OL-1	Colombia, Vichada, Pto. Carreño, La Esmeralda. Lat: 6.212877318303756 Lon: -67.54745625487523	JFG16PTOCAR	PQ562598	Present study
<i>Chelonoidis carbonarius</i>	OL-1	Colombia, Vichada, Pto. Carreño, La Esmeralda. Lat: 6.212877318303756 Lon: -67.54745625487523	JFG20PTOCAR	PQ562599	Present study
<i>Chelonoidis carbonarius</i>	OL-1	Colombia, Vichada, Pto. Carreño, La Esmeralda. Lat: 6.212877318303756 Lon: -67.54745625487523	JFG21PTOCAR	PQ562600	Present study
<i>Chelonoidis carbonarius</i>	OL-1	Colombia, Vichada, Pto. Carreño, La Esmeralda. Lat: 6.212877318303756 Lon: -67.54745625487523	JFG22PTOCAR	PQ562601	Present study
<i>Chelonoidis carbonarius</i>	OL-1	Colombia, Vichada, Pto. Carreño, La Esmeralda.	JFG23PTOCAR	PQ562602	Present study

		Lat: 6.212877318303756 Lon: -67.54745625487523 Colombia, Vichada, Pto. Carreño, La Esmeralda.				
<i>Chelonoidis carbonarius</i>	OL-1	Lat: 6.212877318303756 Lon: -67.54745625487523 Colombia, Vichada, Pto. Carreño, La Esmeralda.	JFG24PTOCAR	PQ562603	Present study	
<i>Chelonoidis carbonarius</i>	OL-1	Lat: 6.212877318303756 Lon: -67.54745625487523 Colombia, Vichada, Pto. Carreño, La Esmeralda.	JFG25PTOCAR	PQ562604	Present study	
<i>Chelonoidis carbonarius</i>	OL-1	Lat: 6.212877318303756 Lon: -67.54745625487523 Colombia, Vichada, Pto. Carreño, La Esmeralda.	JFG26PTOCAR	PQ562605	Present study	
<i>Chelonoidis carbonarius</i>	OL-1	Lat: 6.212877318303756 Lon: -67.54745625487523 Colombia, Vichada, Pto. Carreño, La Esmeralda.	JFG28PTOCAR	PQ562606	Present study	
<i>Chelonoidis carbonarius</i>	TA1-8	Seized Assigned to the Trans Andean 1 group	12255	PQ562646	Present study	
<i>Chelonoidis carbonarius</i>	TA1-1	Seized Assigned to the Trans Andean 1 group	12721	PQ562649	Present study	
<i>Chelonoidis carbonarius</i>	TA1-9	Seized Assigned to the Trans Andean 1 group	14449	PQ562647	Present study	
<i>Chelonoidis carbonarius</i>	OL-1	Seized Assigned to the Orinoco Llanos group	14448	PQ562657	Present study	
<i>Chelonoidis carbonarius</i>	TA3-8	Seized Assigned to the Trans Andean 3 group	13685	PQ562638	Present study	
<i>Chelonoidis carbonarius</i>	TA4-2	Seized Assigned to the Trans Andean 4 group	1109	PQ562650	Present study	
<i>Chelonoidis carbonarius</i>	OL-1	Seized Assigned to the Orinoco Llanos group	13967	PQ562658	Present study	
<i>Chelonoidis carbonarius</i>	OL-1	Seized Assigned to the Orinoco Llanos group	13844	PQ562659	Present study	
<i>Chelonoidis carbonarius</i>	TA1-6	Seized Assigned to the Trans Andean 1 group	13041	PQ562642	Present study	
<i>Chelonoidis carbonarius</i>	OL-1	Seized Assigned to the Orinoco Llanos group	13705	PQ562660	Present study	
<i>Chelonoidis carbonarius</i>	OL-1	Seized Assigned to the Orinoco Llanos group	118585	PQ562661	Present study	
<i>Chelonoidis carbonarius</i>	TA2-2	Seized Assigned to the Trans Andean 2 group	13701	PQ562633	Present study	
<i>Chelonoidis carbonarius</i>	OL-1	Seized Assigned to the Orinoco Llanos group	13928	PQ562662	Present study	
<i>Chelonoidis carbonarius</i>	TA2-2	Seized Assigned to the Trans Andean 2 group	13936	PQ562634	Present study	
<i>Chelonoidis carbonarius</i>	OL-1	Seized	14116	PQ562663	Present study	

		Assigned to the Orinoco Llanos group Seized				
<i>Chelonoidis carbonarius</i>	TA4-2	Assigned to the Trans Andean 4 group Seized	14178	PQ562651	Present study	
<i>Chelonoidis carbonarius</i>	TA4-2	Assigned to the Trans Andean 4 group Seized	13840	PQ562654	Present study	
<i>Chelonoidis carbonarius</i>	OL-1	Assigned to the Orinoco Llanos group Seized	13068	PQ562656	Present study	
<i>Chelonoidis carbonarius</i>	TA3-1	Assigned to the Trans Andean 3 group Seized	12308	PQ562639	Present study	
<i>Chelonoidis carbonarius</i>	TA4-2	Assigned to the Trans Andean 4 group Seized	12319	PQ562641	Present study	
<i>Chelonoidis carbonarius</i>	TA1-1	Assigned to the Trans Andean 1 group Seized	11888	PQ562645	Present study	
<i>Chelonoidis carbonarius</i>	OL-1	Assigned to the Orinoco Llanos group Seized	12151	PQ562655	Present study	
<i>Chelonoidis carbonarius</i>	TA1-1	Assigned to the Trans Andean 1 group Seized	13518	PQ562644	Present study	
<i>Chelonoidis carbonarius</i>	OL-1	Assigned to the Orinoco Llanos group Seized	13451	PQ562664	Present study	
<i>Chelonoidis carbonarius</i>	TA3-7	Assigned to the Trans Andean 3 group Seized	14051	PQ562637	Present study	
<i>Chelonoidis carbonarius</i>	TA4-2	Assigned to the Trans Andean 4 group Seized	11817	PQ562652	Present study	
<i>Chelonoidis carbonarius</i>	TA4-2	Assigned to the Trans Andean 2 group Seized	11371	PQ562653	Present study	
<i>Chelonoidis carbonarius</i>	TA1-1	Assigned to the Trans Andean 1 group Seized	12657	PQ562648	Present study	
<i>Chelonoidis carbonarius</i>	TA4-1	Assigned to the Trans Andean 4 group Seized	13215	PQ562640	Present study	
<i>Chelonoidis carbonarius</i>	TA1-1	Assigned to the Trans Andean 1 group Seized	13215-2,	PQ562643	Present study	
<i>Chelonoidis carbonarius</i>	OL-1	Assigned to the Orinoco Llanos group Seized	2260131	PQ562665	Present study	
<i>Chelonoidis carbonarius</i>	TA4-1	Assigned to the Trans Andean 4 group Seized	402349	PQ562666	Present study	
<i>Chelonoidis carbonarius</i>	TA3-1	Assigned to the Trans Andean 3 group Seized	399788	PQ562667	Present study	
<i>Chelonoidis carbonarius</i>	TA1-1	Assigned to the Orinoco Llanos group Seized	395802	PQ562668	Present study	
<i>Chelonoidis carbonarius</i>	TA2-2	Assigned to the Trans Andean 2 group	399371	PQ562669	Present study	

<i>Chelonoidis carbonarius</i>	TA1-1	Assigned to the Trans Andean group	1	225559	PQ562670	Present study
<i>Chelonoidis carbonarius</i>	TA3-3	Assigned to the Trans Andean group	3	230017	PQ562671	Present study
<i>Chelonoidis carbonarius</i>	TA3-1	Assigned to the Trans Andean group	3	222946	PQ562672	Present study
<i>Chelonoidis carbonarius</i>	OL-1	Assigned to the Orinoco Llanos group		228330	PQ562673	Present study
<i>Chelonoidis carbonarius</i>	OL-1	Assigned to the Orinoco Llanos group		230329	PQ562674	Present study
<i>Chelonoidis carbonarius</i>	OL-1	Assigned to the Orinoco Llanos group		963205	PQ562675	Present study
<i>Chelonoidis carbonarius</i>	TA1-4	Assigned to the Trans Andean group	1	963152	PQ562676	Present study
<i>Chelonoidis carbonarius</i>	TA2-2	Assigned to the Trans Andean group	2	963848	PQ562677	Present study
<i>Chelonoidis carbonarius</i>	TA3-1	Assigned to the Trans Andean group	3	963175	PQ562678	Present study
<i>Chelonoidis carbonarius</i>	TA2-2	Assigned to the Trans Andean group	2	963493	PQ562679	Present study
<i>Chelonoidis carbonarius</i>	TA1-5	Assigned to the Trans Andean group	1	963893	PQ562680	Present study
<i>Chelonoidis carbonarius</i>	TA2-2	Assigned to the Trans Andean group	2	963134	PQ562681	Present study
<i>Chelonoidis carbonarius</i>	OL-1	Assigned to the Orinoco Llanos group		226013	PQ562682	Present study
<i>Chelonoidis carbonarius</i>	TA1-7	Assigned to the Trans Andean group	1	963196	PQ562683	Present study
<i>Chelonoidis carbonarius</i>	TA2-2	Assigned to the Trans Andean group	2	963852	PQ562684	Present study
<i>Chelonoidis carbonarius</i>	TA2-2	Assigned to the Trans Andean group	2	963106	PQ562685	Present study
<i>Chelonoidis carbonarius</i>	OL-1	Assigned to the Orinoco Llanos group		963154	PQ562686	Present study
<i>Chelonoidis carbonarius</i>	TA4-1	Assigned to the Trans Andean group	4	963840	PQ562687	Present study
<i>Chelonoidis carbonarius</i>	TA1-5	Assigned to the Trans Andean group	1	963864	PQ562688	Present study
<i>Chelonoidis carbonarius</i>	OL-1	Assigned to the Orinoco Llanos group		963844	PQ562689	Present study
<i>Chelonoidis carbonarius</i>	TA1-1	Seized		963406	PQ562690	Present study

		Assigned to the Trans Andean 1 group Seized			
<i>Chelonoidis carbonarius</i>	OL-1	Assigned to the Orinoco Llanos group Seized	EBTRFCCO1	PQ562691	Present study
<i>Chelonoidis carbonarius</i>	TA2-2	Assigned to the Trans Andean 2 group Seized	EBTRFCCO2	PQ562692	Present study
<i>Chelonoidis carbonarius</i>	OL-1	Assigned to the Orinoco Llanos group Seized	EBTRFCCO3	PQ562693	Present study
<i>Chelonoidis carbonarius</i>	OL-1	Assigned to the Orinoco Llanos group Seized	EBTRFCCO5	PQ562694	Present study
<i>Chelonoidis carbonarius</i>	TA2-2	Assigned to the Trans Andean 2 group Seized	MANACC27A	PQ562620	Present study
<i>Chelonoidis carbonarius</i>	TA2-2	Assigned to the Trans Andean 2 group Seized	MANACC27B	PQ562621	Present study
<i>Chelonoidis carbonarius</i>	OL-1	Assigned to the Orinoco Llanos group Seized	MANACC76	PQ562622	Present study
<i>Chelonoidis carbonarius</i>	TA2-2	Assigned to the Trans Andean 2 group Seized	MANACC75	PQ562623	Present study
<i>Chelonoidis carbonarius</i>	TA4-5	Assigned to the Trans Andean 4 group Seized	MANACC82	PQ562624	Present study
<i>Chelonoidis carbonarius</i>	TA2-2	Assigned to the Trans Andean 2 group Seized	MANACC78A	PQ562625	Present study
<i>Chelonoidis carbonarius</i>	TA2-2	Assigned to the Trans Andean 2 group Seized	MANACC78B	PQ562626	Present study
<i>Chelonoidis carbonarius</i>	TA1-1	Assigned to the Trans Andean 1 group Seized	MANACC80	PQ562627	Present study
<i>Chelonoidis carbonarius</i>	TA3-1	Assigned to the Trans Andean 3 group Seized	MANACC74	PQ562628	Present study
<i>Chelonoidis carbonarius</i>	TA2-2	Assigned to the Trans Andean 2 group Seized	MANACC77	PQ562629	Present study
<i>Chelonoidis carbonarius</i>	TA2-2	Assigned to the Trans Andean 2 group Seized	MANACC81	PQ562630	Present study
<i>Chelonoidis carbonarius</i>	TA2-2	Assigned to the Trans Andean 2 group Seized	SM1SANAND2	PQ562631	Present study
<i>Chelonoidis carbonarius</i>	TA2-2	Assigned to the Trans Andean 2 group Seized	SM1SANAND	PQ562635	Present study
<i>Chelonoidis carbonarius</i>	TA2-4	Assigned to the Trans Andean 2 group Seized	SM3SAAND	PQ562632	Present study
<i>Chelonoidis carbonarius</i>	TA2-4	Assigned to the Trans Andean 2 group Seized	SM3SAAND	PQ562636	Present study
<i>Chelonoidis carbonarius</i>	NA	Seized	12550	NA	Present study

		Assigned to the species <i>Chelonoidis denticulata</i> . most likely an initial misidentification			
		Seized			
<i>Chelonoidis carbonarius</i>	NA	Assigned to the species <i>Chelonoidis denticulata</i> . most likely an initial misidentification	11873	NA	Present study
<i>Chelonoidis carbonarius</i>	FG-1	Guyana francesa	T 5135	FM16559 9	Vargas-Ramírez et al. (2010)
<i>Chelonoidis carbonarius</i>	FG-1	Guyana francesa	T 5138	FM16559 9	Vargas-Ramírez et al. (2010)
<i>Chelonoidis carbonarius</i>	FG-2	Guyana francesa	D 46958	FM16559 8	Vargas-Ramírez et al. (2010)
<i>Chelonoidis carbonarius</i>	FG-2	Guyana francesa	D 46417	FM16560 0	Vargas-Ramírez et al. (2010)
<i>Chelonoidis carbonarius</i>	FG-1	Guyana francesa	MTD-T 5138	LT599488	Kehlmaier et al (2017)
<i>Chelonoidis carbonarius</i>	PA-1	Paraguay: Chaco boreal	T 4, 6–8	FM16560 1	Vargas-Ramírez et al. (2010)
<i>Chelonoidis carbonarius</i>	PA-2	Paraguay: Chaco boreal	T 11	FM16560 2	Vargas-Ramírez et al. (2010)
<i>Chelonoidis carbonarius</i>	PA-1	Paraguay: Chaco boreal	MTD-TD-8	OU23056 1	Kehlmaier et al (2017)
<i>Chelonoidis carbonarius</i>	TA1-1	Colombia, Cesar, Terraplen.	T 4590	FM16559 1	Vargas-Ramírez et al. (2010)
<i>Chelonoidis carbonarius</i>	TA3-1	Colombia, Cesar, Chimichagua.	T 4611	FM16559 2	Vargas-Ramírez et al. (2010)
<i>Chelonoidis carbonarius</i>	TA3-1	Colombia, Cesar, Chimichagua.	T 4591	FM16559 2	Vargas-Ramírez et al. (2010)
<i>Chelonoidis carbonarius</i>	TA1-1	Colombia, Cesar, Terraplen.	T 4593-4595	FM16559 1	Vargas-Ramírez et al. (2010)
<i>Chelonoidis carbonarius</i>	TA2-1	Colombia, Cesar, Valledupar	T 4605-4606	FM16559 5	Vargas-Ramírez et al. (2010)
<i>Chelonoidis carbonarius</i>	TA2-2	Colombia, Cesar, Valledupar	T 4793	FN185748	Vargas-Ramírez et al. (2010)
<i>Chelonoidis carbonarius</i>	TA2-3	Colombia, Cesar, Valledupar	T 4607,4609	FM16559 6	Vargas-Ramírez et al. (2010)
<i>Chelonoidis carbonarius</i>	TA3-2	Colombia, Cesar, Valledupar	T 4602-4603	FM16559 3	Vargas-Ramírez et al. (2010)
<i>Chelonoidis carbonarius</i>	TA4-2	Colombia, Cesar, Valledupar	T 4604	FM16559 4	Vargas-Ramírez et al. (2010)
<i>Chelonoidis carbonarius</i>	TA3-1	Colombia, Cesar, Valledupar	T 4794	FN185749	Vargas-Ramírez et al. (2010)

<i>Chelonoidis carbonarius</i>	TA1-4	Colombia, Cesar, Valledupar	T 4610	FM16559 7	Vargas-Ramírez et al. (2010)
<i>Chelonoidis carbonarius</i>	TA4-1	Colombia, Bolívar, Tolú	T 4791-4792	FN185746	Vargas-Ramírez et al. (2010)
<i>Chelonoidis carbonarius</i>	TA4-1	Colombia, Bolívar, Tolú	MTD4791	FN185747	Vargas-Ramírez et al. (2010)
<i>Chelonoidis carbonarius</i>	OL-1	Colombia, Meta, llanos orientales.	MTD4798	FN185753	Vargas-Ramírez et al. (2010)
<i>Chelonoidis carbonarius</i>	OL-1	Colombia, Meta, llanos orientales.	MTD4797	FN185752	Vargas-Ramírez et al. (2010)
<i>Chelonoidis carbonarius</i>	OL-1	Colombia, Meta, llanos orientales.	MTD4796	FN185751	Vargas-Ramírez et al. (2010)
<i>Chelonoidis carbonarius</i>	OL-1	Colombia, Meta, llanos orientales.	FN185755	FN185755	Vargas-Ramírez et al. (2010)
<i>Chelonoidis carbonarius</i>	OL-1	Colombia, Meta, llanos orientales.	MTD4799	FN185754	Vargas-Ramírez et al. (2010)
<i>Chelonoidis carbonarius</i>	OL-1	Colombia, Meta, llanos orientales.	MTD4795	FN185750	Vargas-Ramírez et al. (2010)
<i>Rhinoclemmys melanosterna</i>	NW-5	Colombia, Antioquia, Turbo, Suriki Lat: 7,770444 Lon: -76,883806	1RH3	PQ562705	Present study
<i>Rhinoclemmys melanosterna</i>	NW-1	Colombia, Antioquia, Turbo, Suriki Lat: 7,770444 Lon: -76,883806	1RH4	PQ562706	Present study
<i>Rhinoclemmys melanosterna</i>	NW-1	Colombia, Antioquia, Turbo, Suriki Lat: 7,770444 Lon: -76,883806	1RH7	PQ562707	Present study
<i>Rhinoclemmys melanosterna</i>	NW-1	Colombia, Antioquia, Turbo, Suriki Lat: 7,770444 Lon: -76,883806	1RH8	PQ562708	Present study
<i>Rhinoclemmys melanosterna</i>	NW-1	Colombia, Antioquia, Turbo, Suriki Lat: 7,770444 Lon: -76,883806	1RH10	PQ562709	Present study
<i>Rhinoclemmys melanosterna</i>	NW-1	Colombia, Antioquia, Turbo, Suriki Lat: 7,770444 Lon: -76,883806	1RH12	PQ562710	Present study
<i>Rhinoclemmys melanosterna</i>	NW-1	Colombia, Antioquia, Turbo, Suriki Lat: 7,770444 Lon: -76,883806	1RH11	PQ562711	Present study
<i>Rhinoclemmys melanosterna</i>	NW-1	Colombia, Chocó, Bojayá, Ciénaga de Napipí, Lat: 6.627707 Lon: -76.948941	1RH13	PQ562712	Present study
<i>Rhinoclemmys melanosterna</i>	NW-1	Colombia, Chocó, Bojayá, Ciénaga de Napipí, Lat: 6.627707 Lon: -76.948941	GRM01	PQ562713	Present study

<i>Rhinoclemmys melanosterna</i>	NW-6	Colombia, Chocó, Bojayá, Ciénaga de Napipí, Lat: 6.627707 Lon: -76.948941	GRM02	PQ562714	Present study
<i>Rhinoclemmys melanosterna</i>	NW-1	Colombia, Chocó, Bojayá, Ciénaga de Napipí, Lat: 6.627707 Lon: -76.948941	GRM03	PQ562715	Present study
<i>Rhinoclemmys melanosterna</i>	NW-7	Colombia, Chocó, Bojayá, Ciénaga de Napipí, Lat: 6.627707 Lon: -76.948941	GRM05	PQ562716	Present study
<i>Rhinoclemmys melanosterna</i>	PPCS-1	Colombia, Chocó, Bajo Baudó, Sendero Ecológico Pizarro Lat: 4.976818 Lon: -77.364529	R1	PQ562695	Present study
<i>Rhinoclemmys melanosterna</i>	PPCS-1	Colombia, Chocó, Bajo Baudó, Sendero Ecológico Pizarro Lat: 4.976818 Lon: -77.364529	R4	PQ562696	Present study
<i>Rhinoclemmys melanosterna</i>	PPCS-1	Colombia, Chocó, Bajo Baudó, Sendero Ecológico Pizarro Lat: 4.976818 Lon: -77.364529	R8	PQ562697	Present study
<i>Rhinoclemmys melanosterna</i>	PPCS-1	Colombia, Chocó, Bajo Baudó, Sendero Ecológico Pizarro Lat: 4.976818 Lon: -77.364529	R9	PQ562698	Present study
<i>Rhinoclemmys melanosterna</i>	PPCS-1	Colombia, Chocó, Bajo Baudó, Sendero Ecológico Pizarro Lat: 4.976818 Lon: -77.364529	R10	PQ562699	Present study
<i>Rhinoclemmys melanosterna</i>	NW-3	Colombia, Chocó, Bajo Baudó, Sendero Ecológico Pizarro Lat: 4.976818 Lon: -77.364529	R11	PQ562700	Present study
<i>Rhinoclemmys melanosterna</i>	PPCS-1	Colombia, Chocó, Bajo Baudó, Sendero Ecológico Pizarro Lat: 4.976818 Lon: -77.364529	R12	PQ562701	Present study
<i>Rhinoclemmys melanosterna</i>	PPCS-1	Colombia, Chocó, Bajo Baudó, Sendero Ecológico Pizarro Lat: 4.976818 Lon: -77.364529	R13	PQ562704	Present study
<i>Rhinoclemmys melanosterna</i>	PPCS-1	Colombia, Chocó, Bajo Baudó, Sendero Ecológico Pizarro Lat: 4.976818 Lon: -77.364529	R14	PQ562703	Present study
<i>Rhinoclemmys melanosterna</i>	PPCS-2	Colombia, Chocó, Bajo Baudó, Sendero Ecológico Pizarro Lat: 4.976818 Lon: -77.364529	R15	PQ562702	Present study
<i>Rhinoclemmys melanosterna</i>	NW-1	Colombia, Chocó, Bajo Baudó, Sendero Ecológico Pizarro Lat: 4.976818 Lon: -77.364529	SRM1	PQ562717	Present study
<i>Rhinoclemmys melanosterna</i>	MV-1	Colombia, Cesar; Aguachica Lat: 7.8809780060279895 Lon: -73.74456669097364	RHU70	PQ562722	Present study
<i>Rhinoclemmys melanosterna</i>	MV-1	Colombia, Cesar; Aguachica Lat: 7.8809780060279895 Lon: -73.74456669097364	RHU68	PQ562721	Present study

<i>Rhinoclemmys melanosterna</i>	MV-1	Colombia, Bolívar, Arjona Lat: 10.187901355344943 Lon: -75.28245501078602	ArjonaR2	PQ562719	Present study
<i>Rhinoclemmys melanosterna</i>	MV-1	Colombia, Bolívar, Arjona Lat: 10.187901355344943 Lon: -75.28245501078602	ArjonaRA	PQ562720	Present study
<i>Rhinoclemmys melanosterna</i>	MV-1	Colombia, Bolívar, Arjona Lat: 10.187901355344943 Lon: -75.28245501078602	ArjonaRB	PQ562718	Present study
<i>Rhinoclemmys melanosterna</i>	NW-1	Panamá, Darién	MTD T:9180	KC35248 5	Vargas-Ramírez et al. (2013)
<i>Rhinoclemmys melanosterna</i>	NW-1	Colombia, Córdoba, La Doctrina, (N9°18'36"/W75°54'0")	MTD T:4717	KC35248 6	Vargas-Ramírez et al. (2013)
<i>Rhinoclemmys melanosterna</i>	NW-1	Colombia, Córdoba, Lórica, Caño Viejo (N9°14'43.6"/W75°52'2.94")	MTD T:4883	KC35248 7	Vargas-Ramírez et al. (2013)
<i>Rhinoclemmys melanosterna</i>	NW-1	Colombia, Córdoba, Lórica, Caño Viejo (N9°14'43.6"/W75°52'2.94")	MTD T:4884	KC35248 8	Vargas-Ramírez et al. (2013)
<i>Rhinoclemmys melanosterna</i>	NW-1	Colombia, Córdoba, Lórica, Sicara (N9°14'/W75°48')	MTD T:4888	KC35248 9	Vargas-Ramírez et al. (2013)
<i>Rhinoclemmys melanosterna</i>	NW-1	Colombia, Córdoba, Lórica, Cazuela(N9°14'42.5"/W75°52'3.15")	MTD T:4885	KC35249 0	Vargas-Ramírez et al. (2013)
<i>Rhinoclemmys melanosterna</i>	NW-1	Colombia, Córdoba, Lórica, Tuminá (N9°14'/W75°48')	MTD T:4886	KC35249 1	Vargas-Ramírez et al. (2013)
<i>Rhinoclemmys melanosterna</i>	NW-2	Colombia, Córdoba, La Doctrina, (N9°18'36"/W75°54'0")	MTD T:4716	KC35260 8	Vargas-Ramírez et al. (2013)
<i>Rhinoclemmys melanosterna</i>	NW-2	Colombia, Córdoba, Lórica, Caño Viejo (N9°14'43.6"/W75°52'2.94")	MTD T:4887	KC35249 2	Vargas-Ramírez et al. (2013)
<i>Rhinoclemmys melanosterna</i>	SSV-2	Colombia, Antioquia, Caucaasia, Qda. Carmelo (N7°52'16.6"/W75°19'38.7")	MTD T:4572	KC35249 3	Vargas-Ramírez et al. (2013)
<i>Rhinoclemmys melanosterna</i>	SSV-2	Colombia, Antioquia, Caucaasia, Qda. Carmelo (N7°52'16.6"/W75°19'38.7")	MTD T:4573	KC35249 4	Vargas-Ramírez et al. (2013)
<i>Rhinoclemmys melanosterna</i>	SSV-2	Colombia, Antioquia, Caucaasia, Qda. Carmelo (N7°52'16.6"/W75°19'38.7")	MTD T:4574	KC35249 5	Vargas-Ramírez et al. (2013)
<i>Rhinoclemmys melanosterna</i>	SSV-2	Colombia, Antioquia, Caucaasia, Qda. Carmelo (N7°52'16.6"/W75°19'38.7")	MTD T:4575	KC35249 6	Vargas-Ramírez et al. (2013)
<i>Rhinoclemmys melanosterna</i>	SSV-2	Colombia, Antioquia, Caucaasia, Qda. Carmelo (N7°52'16.6"/W75°19'38.7")	MTD T:4576	KC35249 7	Vargas-Ramírez et al. (2013)
<i>Rhinoclemmys melanosterna</i>	SSV-2	Colombia, Antioquia, Caucaasia, Qda. Carmelo (N7°52'16.6"/W75°19'38.7")	MTD T:4577	KC35249 8	Vargas-Ramírez et al. (2013)
<i>Rhinoclemmys melanosterna</i>	SSV-2	Colombia, Antioquia, Caucaasia, Qda. Carmelo (N7°52'16.6"/W75°19'38.7")	MTD T:4578	KC35249 9	Vargas-Ramírez et al. (2013)
<i>Rhinoclemmys melanosterna</i>	SSV-2	Colombia, Antioquia, Caucaasia, Qda. Carmelo (N7°52'16.6"/W75°19'38.7")	MTD T:4584	KC35250 0	Vargas-Ramírez et al. (2013)

<i>Rhinoclemmys melanosterna</i>	SSV-2	Colombia, Córdoba, Montelibano (N7°54'44.46"/W75°52'35.87")	MTD T:4725	KC352501	Vargas-Ramírez et al. (2013)
<i>Rhinoclemmys melanosterna</i>	SSV-2	Colombia, Córdoba, Montelibano (N7°54'44.46"/W75°52'35.87")	MTD T:4726	KC352502	Vargas-Ramírez et al. (2013)
<i>Rhinoclemmys melanosterna</i>	SSV-2	Colombia, Córdoba, Montelibano (N7°54'44.46"/W75°52'35.87")	MTD T:4727	KC352503	Vargas-Ramírez et al. (2013)
<i>Rhinoclemmys melanosterna</i>	SSV-3	Colombia, Córdoba, Belén (N7°50'21.8"/W75°49'21.71")	MTD T:4718	KC352507	Vargas-Ramírez et al. (2013)
<i>Rhinoclemmys melanosterna</i>	SSV-3	Colombia, Córdoba, Ayapel, Cga. Las Brisas, Palotal, (N8°14'27.1"/W75°14'1.89")	MTD T:4720	KC352609	Vargas-Ramírez et al. (2013)
<i>Rhinoclemmys melanosterna</i>	SSV-1	Colombia, Antioquia, Cauca, Qda. Carmelo (N7°52'16.6"/W75°19'38.7")	MTD T:4569	KC352508	Vargas-Ramírez et al. (2013)
<i>Rhinoclemmys melanosterna</i>	SSV-1	Colombia, Antioquia, Cauca, Qda. Carmelo (N7°52'16.6"/W75°19'38.7")	MTD T:4570	KC352509	Vargas-Ramírez et al. (2013)
<i>Rhinoclemmys melanosterna</i>	SSV-1	Colombia, Antioquia, Cauca, Qda. Carmelo (N7°52'16.6"/W75°19'38.7")	MTD T:4571	KC352510	Vargas-Ramírez et al. (2013)
<i>Rhinoclemmys melanosterna</i>	SSV-1	Colombia, Córdoba, La Doctrina, (N9°18'36"/W75°54'0")	MTD T:4719	KC352511	Vargas-Ramírez et al. (2013)
<i>Rhinoclemmys melanosterna</i>	SSV-1	Colombia, Córdoba, Ayapel, Cecilia, (N8°27'26.6"/W75°1'58.9")	MTD T:4724	KC352512	Vargas-Ramírez et al. (2013)
<i>Rhinoclemmys melanosterna</i>	RSJ-1	Colombia, Río San Juan, Chocó, El Choncho, (N4°3'34.63"/W77°27'55.04")	MTD T:9162	KC352513	Vargas-Ramírez et al. (2013)
<i>Rhinoclemmys melanosterna</i>	RSJ-1	Colombia, Río San Juan, Chocó, El Choncho, (N4°3'34.63"/W77°27'55.04")	MTD T:9163	KC352514	Vargas-Ramírez et al. (2013)
<i>Rhinoclemmys melanosterna</i>	RSJ-1	Colombia, Río San Juan, Chocó, El Choncho, (N4°3'34.63"/W77°27'55.04")	MTD T:9164	KC352610	Vargas-Ramírez et al. (2013)
<i>Rhinoclemmys melanosterna</i>	PPCS-1	Ecuador, Esmeraldas (N0°44'/W79°11')	MTD T:9181	KC352515	Vargas-Ramírez et al. (2013)
<i>Rhinoclemmys melanosterna</i>	PPCS-1	Ecuador, Esmeraldas (N0°44'/W79°11')	MTD T:9182	KC352516	Vargas-Ramírez et al. (2013)
<i>Rhinoclemmys melanosterna</i>	PPCS-1	Colombia, Chocó	MTD T:9183	KC352517	Vargas-Ramírez et al. (2013)
<i>Rhinoclemmys melanosterna</i>	PPCS-1	Colombia, Valle del Cauca, Ladrilleros (N3°55'59.78"/W77°21'49.18")	MTD T:9165	KC352518	Vargas-Ramírez et al. (2013)
<i>Rhinoclemmys melanosterna</i>	PPCS-1	Colombia, Valle del Cauca, Ladrilleros (N3°55'59.78"/W77°21'49.18")	MTD T:9166	KC352519	Vargas-Ramírez et al. (2013)
<i>Rhinoclemmys melanosterna</i>	PPCS-1	Colombia, Valle del Cauca, Ladrilleros (N3°55'59.78"/W77°21'49.18")	MTD T:9167	KC352520	Vargas-Ramírez et al. (2013)
<i>Rhinoclemmys melanosterna</i>	PPCS-1	Ecuador, Esmeraldas (N0°44'/W79°11')	MTD T:9184	KC352524	Vargas-Ramírez et al. (2013)

<i>Rhinoclemmys melanosterna</i>	NW\$	Colombia, Antioquia, Urabá	MTD T:63921	KC352612	Vargas-Ramírez et al. (2013)
<i>Rhinoclemmys melanosterna</i>	MV-2	Colombia, Cesar, Qda. El Puerco, Loma del Corredor (N8°01'25.28"/W73°42'59.86")	MTD T:4596	KC352525	Vargas-Ramírez et al. (2013)
<i>Rhinoclemmys melanosterna</i>	MV-1	Colombia, Antioquia, Ciénaga de Barbacoas (N7°49'/W76°43')	MTD T:9171	KC352537	Vargas-Ramírez et al. (2013)
<i>Rhinoclemmys melanosterna</i>	MV-1	Colombia, Cesar, Caño Grande (N7°52'58.2"/W73°44'38.5")	MTD T:4562	KC352526	Vargas-Ramírez et al. (2013)
<i>Rhinoclemmys melanosterna</i>	MV-1	Colombia, Cesar, Caño Grande (N7°52'58.2"/W73°44'38.5")	MTD T:4564	KC352613	Vargas-Ramírez et al. (2013)
<i>Rhinoclemmys melanosterna</i>	MV-1	Colombia, Cesar, Caño Grande (N7°52'58.2"/W73°44'38.5")	MTD T:4565	KC352527	Vargas-Ramírez et al. (2013)
<i>Rhinoclemmys melanosterna</i>	MV-1	Colombia, Cesar, Caño Grande (N7°52'58.2"/W73°44'38.5")	MTD T:4566	KC352528	Vargas-Ramírez et al. (2013)
<i>Rhinoclemmys melanosterna</i>	MV-1	Colombia, Cesar, Caño Grande (N7°52'58.2"/W73°44'38.5")	MTD T:4567	KC352529	Vargas-Ramírez et al. (2013)
<i>Rhinoclemmys melanosterna</i>	MV-1	Colombia, Cesar, Caño Grande (N7°52'58.2"/W73°44'38.5")	MTD T:4568	KC352530	Vargas-Ramírez et al. (2013)
<i>Rhinoclemmys melanosterna</i>	MV-1	Colombia, Cesar, Caño Grande (N7°52'58.2"/W73°44'38.5")	MTD T:9617	KC352531	Vargas-Ramírez et al. (2013)
<i>Rhinoclemmys melanosterna</i>	MV-1	Colombia, Antioquia, Yondo, La Montaña (N6°43'13.62"/W74°15'02.64")	MTD T:9618	KC352532	Vargas-Ramírez et al. (2013)
<i>Rhinoclemmys melanosterna</i>	MV-1	Colombia, Antioquia, Yondo, Caño Guamal (N6°41'44.76"/W74°15'34.20")	MTD T:9619	KC352533	Vargas-Ramírez et al. (2013)
<i>Rhinoclemmys melanosterna</i>	MV-1	Colombia, Antioquia, Yondo, La Montaña (N6°43'13.62"/W74°15'02.64")	MTD T:9620	KC352534	Vargas-Ramírez et al. (2013)
<i>Rhinoclemmys melanosterna</i>	MV-1	Colombia, Antioquia, Yondo, Caño Guamal (N6°41'44.76"/W74°15'34.20")	MTD T:9621	KC352535	Vargas-Ramírez et al. (2013)
<i>Rhinoclemmys melanosterna</i>	MV-1	Colombia, Antioquia, Yondo, Caño Guamal (N6°41'44.76"/W74°15'34.20")	MTD T:9622	KC352536	Vargas-Ramírez et al. (2013)
<i>Rhinoclemmys melanosterna</i>	MV-1	Colombia, Antioquia, Yondo, La Montaña (N6°43'13.62"/W74°15'02.64")	MTD T:9623	KC352539	Vargas-Ramírez et al. (2013)
<i>Rhinoclemmys melanosterna</i>	MV-3	Colombia, Antioquia, Yondo, Caño Guamal (N6°41'44.76"/W74°15'34.20")	MTD T:9624	KC352540	Vargas-Ramírez et al. (2013)
<i>Rhinoclemmys melanosterna</i>	MV-3	Colombia, Santander, Cimitarra, Cga. Cachimbero (N6°20'45.0"/W74°21'55.0")	MTD T:9625	KC352541	Vargas-Ramírez et al. (2013)
<i>Rhinoclemmys melanosterna</i>	MV-3	Colombia, Antioquia, Yondo, Caño Guamal (N6°41'44.76"/W74°15'34.20")	MTD T:9626	KC352542	Vargas-Ramírez et al. (2013)
<i>Rhinoclemmys melanosterna</i>	MV-3	Colombia, Antioquia, Yondo, Caño Guamal (N6°41'44.76"/W74°15'34.20")	MTD T:9627	KC352543	Vargas-Ramírez et al. (2013)

<i>Rhinoclemmys melanosterna</i>	MV-3	Colombia, Antioquia, Yondo, Caño Guamal (N6°41'44.76"/W74°15'34.20")	MTD T:9628	KC352544	Vargas-Ramírez et al. (2013)
<i>Rhinoclemmys melanosterna</i>	MV-3	Colombia, Antioquia, Yondo, Caño Guamal (N6°41'44.76"/W74°15'34.20")	MTD T:9629	KC352545	Vargas-Ramírez et al. (2013)
<i>Rhinoclemmys melanosterna</i>	MV-4	Colombia, Antioquia, Yondo, Caño Guamal (N6°41'44.76"/W74°15'34.20")	MTD T:9630	KC352546	Vargas-Ramírez et al. (2013)
<i>Rhinoclemmys melanosterna</i>	MV-5	Colombia, Santander, Cimitarra, Cga. Cachimbero (N6°20'45.0"/W74°21'55.0")	MTD T:9631	KC352547	Vargas-Ramírez et al. (2013)
<i>Rhinoclemmys melanosterna</i>	MV-5	Colombia, Antioquia, Yondo, Caño Guamal (N6°41'44.76"/W74°15'34.20")	MTD T:9632	KC352548	Vargas-Ramírez et al. (2013)
<i>Rhinoclemmys melanosterna</i>	MV-1	Colombia, Cesar, Caño Grande (N7°52'58.2"/W73°44'38.5")	MTD T:4563	KC352538	Vargas-Ramírez et al. (2013)
<i>Rhinoclemmys melanosterna</i>	E-1	Colombia, Cesar, Chimichagua, Ciénaga de Zapatoza, (N9°15'39.34"/W73°48'34.92")	MTD T:4592	KC352614	Vargas-Ramírez et al. (2013)
<i>Rhinoclemmys melanosterna</i>	E-1	Colombia, Cesar, Chimichagua, Ciénaga de Zapatoza, (N9°15'39.34"/W73°48'34.92")	MTD T:4600	KC352549	Vargas-Ramírez et al. (2013)
<i>Rhinoclemmys melanosterna</i>	E-1	Colombia, Cesar, Agustín Codazzi (N10°02'0"/W73°14'0")	MTD T:9633	KC352550	Vargas-Ramírez et al. (2013)
<i>Rhinoclemmys melanosterna</i>	E-1	Colombia, Cesar, Agustín Codazzi (N10°02'0"/W73°14'0")	MTD T:9634	KC352551	Vargas-Ramírez et al. (2013)
<i>Rhinoclemmys diademata</i>	E-2	Venezuela	MTD T:4876	KC352552	Vargas-Ramírez et al. (2013)
<i>Rhinoclemmys diademata</i>	E-3	Venezuela	MTD T:9186	KC352553	Vargas-Ramírez et al. (2013)
<i>Rhinoclemmys diademata</i>	E-4	Venezuela	—	AY434616	Vargas-Ramírez et al. (2013)
<i>Rhinoclemmys funerea</i>	RF-1	Honduras	9187	KC352555	Vargas-Ramírez et al. (2013)
<i>Rhinoclemmys funerea</i>	RF-2		—	AY434599	Vargas-Ramírez et al. (2013)
<i>Rhinoclemmys punctularia</i>	RP-1	French Guiana, Iracoubo (N5°28'26.66"/W53°12'44.45")	MTD T:5106	KC352615	Vargas-Ramírez et al. (2013)
<i>Rhinoclemmys punctularia</i>	RP-1	French Guiana, Iracoubo (N5°28'26.66"/W53°12'44.45")	MTD T:6289	KC352554	Vargas-Ramírez et al. (2013)
<i>Rhinoclemmys punctularia</i>	RP-1		—	AY434595	Vargas-Ramírez et al. (2013)
<i>Rhinoclemmys melanosterna</i>	MV-1	Seized Assigned to the Magdalena Valleys group	399153	PQ562723	Present study
<i>Rhinoclemmys melanosterna</i>	MV-3	Seized Assigned to the Magdalena Valleys group	042469	PQ562724	Present study

<i>Rhinoclemmys melanosterna</i>	MV-5	Assigned to the Magdalena Valleys group	Seized	724721	PQ562725	Present study
<i>Rhinoclemmys melanosterna</i>	MV-1	Assigned to the Magdalena Valleys group	Seized	228629	PQ562726	Present study
<i>Rhinoclemmys melanosterna</i>	E-1	Assigned to the East group	Seized	397493	PQ562727	Present study
<i>Rhinoclemmys diademata</i>	E-5	Assigned to the East group	Seized	724713	PQ562728	Present study
<i>Rhinoclemmys diademata</i>	E-6	Assigned to the East group	Seized	447737	PQ562729	Present study
<i>Rhinoclemmys melanosterna</i>	PPCS-1	Assigned to the Central to South Pacific Plains group	Seized	447733	PQ562730	Present study
<i>Rhinoclemmys melanosterna</i>	MV-1	Assigned to the Magdalena Valleys group	Seized	RHU10319	PQ562731	Present study
<i>Rhinoclemmys melanosterna</i>	PPCS-1	Assigned to the Central to South Pacific Plains group	Seized	RHU11155	PQ562732	Present study
<i>Rhinoclemmys melanosterna</i>	MV-5	Assigned to the Magdalena Valleys group	Seized	URRAS12851	PQ562733	Present study
<i>Rhinoclemmys melanosterna</i>	SSV-2	Assigned to the South Sinú Valleys group	Seized	EBTRFRN01	PQ562734	Present study
<i>Rhinoclemmys melanosterna</i>	PPCS-1	Assigned to the Central to South Pacific Plains group	Seized	EBTRFRN02	PQ562735	Present study
<i>Rhinoclemmys melanosterna</i>	PPCS-1	Assigned to the Central to South Pacific Plains group	Seized	EBTRFRN03	PQ562736	Present study
<i>Rhinoclemmys melanosterna</i>	SSV-2	Assigned to the South Sinú Valleys group	Seized	EBTRFRN04	PQ562737	Present study
<i>Rhinoclemmys melanosterna</i>	PPCS-1	Assigned to the Central to South Pacific Plains group	Seized	EBTRFRN05	PQ562738	Present study
<i>Rhinoclemmys melanosterna</i>	SSV-2	Assigned to the South Sinú Valleys group	Seized	EBTRFRN06	PQ562739	Present study
<i>Rhinoclemmys melanosterna</i>	RSJ-1	Assigned to the Pacific Plains-Río San Juan group	Seized	EBTRFRN07	PQ562740	Present study
<i>Rhinoclemmys melanosterna</i>	PPCS-1	Assigned to the Central to South Pacific Plains group	Seized	EBTRFRN08	PQ562741	Present study
<i>Rhinoclemmys melanosterna</i>	SSV-2	Assigned to the South Sinú Valleys group	Seized	EBTRFRN09	PQ562742	Present study
<i>Rhinoclemmys melanosterna</i>	SSV-2	Assigned to the South Sinú Valleys group	Seized	EBTRFRN10	PQ562743	Present study
<i>Rhinoclemmys melanosterna</i>	PPCS-1	Assigned to the Central to South Pacific Plains group	Seized	EBTRFRN11	PQ562744	Present study
<i>Rhinoclemmys melanosterna</i>	SSV-2	Assigned to the South Sinú Valleys group	Seized	EBTRFRN12	PQ562745	Present study

<i>Rhinoclemmys melanosterna</i>	RSJ-1	Seized Assigned to the Pacific Plains-Río San Juan group	EBTRFRN13	PQ562746	Present study
<i>Rhinoclemmys melanosterna</i>	NW-6	Seized Assigned to North-West group	EBTRFRN14	PQ562747	Present study
<i>Rhinoclemmys melanosterna</i>	RSJ-1	Seized Assigned to the Pacific Plains-Río San Juan group	EBTRFRN15	PQ562748	Present study
<i>Rhinoclemmys melanosterna</i>	PPCS-1	Seized Assigned to the Central to South Pacific Plains group	EBTRFRN16	PQ562749	Present study
<i>Rhinoclemmys melanosterna</i>	PPCS-1	Seized Assigned to the Central to South Pacific Plains group	EBTRFRN17	PQ562750	Present study
<i>Rhinoclemmys melanosterna</i>	PPCS-1	Seized Assigned to the Central to South Pacific Plains group	EBTRFRN18	PQ562751	Present study
<i>Rhinoclemmys melanosterna</i>	SSV-2	Seized Assigned to the South Sinú Valleys group	EBTRFRN19	PQ562752	Present study
<i>Rhinoclemmys melanosterna</i>	PPCS-1	Seized Assigned to the Central to South Pacific Plains group	EBTRFRN20	PQ562753	Present study
<i>Rhinoclemmys melanosterna</i>	PPCS-1	Seized Assigned to the Central to South Pacific Plains group	EBTRFRN21	PQ562754	Present study
<i>Rhinoclemmys melanosterna</i>	PPCS-1	Seized Assigned to the Central to South Pacific Plains group	EBTRFRN22	PQ562755	Present study
<i>Rhinoclemmys melanosterna</i>	PPCS-1	Seized Assigned to the Central to South Pacific Plains group	EBTRFRN23	PQ562756	Present study
<i>Rhinoclemmys melanosterna</i>	SSV-2	Seized Assigned to the South Sinú Valleys group	EBTRFRN24	PQ562757	Present study
<i>Rhinoclemmys melanosterna</i>	SSV-2	Seized Assigned to the South Sinú Valleys group	EBTRFRN25	PQ562758	Present study
<i>Rhinoclemmys melanosterna</i>	NW-8	Seized Assigned to North-West group	EBTRFRN021323 6	PQ562759	Present study
<i>Rhinoclemmys melanosterna</i>	SSV-2	Seized Assigned to the South Sinú Valleys group	EBTRFRN02404	PQ562760	Present study
<i>Trachemys venusta callirostris</i>	N1	Colombia, Bolivar, Canal del Dique	T142	PQ562761	Balcero-Deaquiz (2022)
<i>Trachemys venusta callirostris</i>	N2	Colombia, Bolívar, Achí	T186	PQ562762	Balcero-Deaquiz (2022)
<i>Trachemys venusta callirostris</i>	N2	Colombia, Magdalena, Guamal	T153	PQ562763	Balcero-Deaquiz (2022)
<i>Trachemys venusta callirostris</i>	N2	Colombia, Magdalena, Guamal	T152	PQ562764	Balcero-Deaquiz (2022)
<i>Trachemys venusta callirostris</i>	N2	Colombia, Magdalena, Guamal	T154	PQ562765	Balcero-Deaquiz (2022)

<i>Trachemys venusta callirostris</i>	N3	Colombia, Cesar, Ciénaga de Zapatosa	T179	PQ562766	Balcero-Deaquiz (2022)
<i>Trachemys venusta callirostris</i>	N2	Colombia, Córdoba, Buenavista	T192	PQ562767	Balcero-Deaquiz (2022)
<i>Trachemys venusta callirostris</i>	N2	Colombia, Córdoba, Buenavista	T191	PQ562768	Balcero-Deaquiz (2022)
<i>Trachemys venusta callirostris</i>	N2	Colombia, Córdoba, Lórica	T007	PQ562769	Balcero-Deaquiz (2022)
<i>Trachemys venusta callirostris</i>	N4	Colombia, Córdoba, Lórica	T001	PQ562770	Balcero-Deaquiz (2022)
<i>Trachemys venusta callirostris</i>	N2	Colombia, Córdoba, Lórica	T003	PQ562771	Balcero-Deaquiz (2022)
<i>Trachemys venusta callirostris</i>	N2	Colombia, Córdoba, Lórica	T016	PQ562772	Balcero-Deaquiz (2022)
<i>Trachemys venusta callirostris</i>	N5	Colombia, Sucre, Ciénaga de San Marcos	T077	PQ562773	Balcero-Deaquiz (2022)
<i>Trachemys venusta callirostris</i>	N8	Colombia, Sucre, Ciénaga de San Marcos	T074	PQ562774	Balcero-Deaquiz (2022)
<i>Trachemys venusta callirostris</i>	N6	Colombia, Sucre, Ciénaga de San Marcos	T081	PQ562775	Balcero-Deaquiz (2022)
<i>Trachemys venusta callirostris</i>	N6	Colombia, Sucre, Ciénaga de San Marcos	T075	PQ562776	Balcero-Deaquiz (2022)
<i>Trachemys venusta callirostris</i>	N5	Colombia, Sucre, Ciénaga de San Marcos	T098	PQ562777	Balcero-Deaquiz (2022)
<i>Trachemys venusta callirostris</i>	N2	Colombia, Córdoba, Ciénaga de León	T060	PQ562778	Balcero-Deaquiz (2022)
<i>Trachemys venusta callirostris</i>	N2	Colombia, Córdoba, Ciénaga de León	T059	PQ562779	Balcero-Deaquiz (2022)
<i>Trachemys venusta callirostris</i>	N7	Colombia, Cordoba, Ciénaga de León	T055	PQ562780	Balcero-Deaquiz (2022)
<i>Trachemys venusta callirostris</i>	N2	Colombia, Cordoba, Ciénaga de León	T058	PQ562781	Balcero-Deaquiz (2022)
<i>Trachemys venusta callirostris</i>	N5	Colombia, Cordoba, Ciénaga de León	T053	PQ562782	Balcero-Deaquiz (2022)
<i>Trachemys venusta callirostris</i>	N2	Colombia, Montería, Betancí	T045	PQ562783	Balcero-Deaquiz (2022)
<i>Trachemys venusta callirostris</i>	N3	Colombia, Montería, Betancí	T046	PQ562784	Balcero-Deaquiz (2022)
<i>Trachemys venusta callirostris</i>	N2	Colombia, Montería, Betancí	T036	PQ562785	Balcero-Deaquiz (2022)

<i>Trachemys venusta callirostris</i>	N2	Colombia, Montería, Betancí	T033	PQ562786	Balcero-Deaquiz (2022)
<i>Trachemys venusta callirostris</i>	N2	Colombia, Montería, Betancí	T031	PQ562787	Balcero-Deaquiz (2022)
<i>Trachemys venusta callirostris</i>	N6	Colombia, Montería, Betancí	T032	PQ562788	Balcero-Deaquiz (2022)
<i>Trachemys venusta callirostris</i>	N2	Colombia, Montería, Betancí	T026	PQ562789	Balcero-Deaquiz (2022)
<i>Trachemys venusta callirostris</i>	N2	Colombia, Córdoba, Ayapel	T174	PQ562790	Balcero-Deaquiz (2022)
<i>Trachemys venusta callirostris</i>	N2	Colombia, Córdoba, Ayapel	T176	PQ562791	Balcero-Deaquiz (2022)
<i>Trachemys venusta callirostris</i>	N2	Colombia, Córdoba, Ayapel	T073	PQ562792	Balcero-Deaquiz (2022)
<i>Trachemys venusta callirostris</i>	N2	Colombia, Córdoba, Ayapel	T072	PQ562793	Balcero-Deaquiz (2022)
<i>Trachemys venusta callirostris</i>	N2	Colombia, Córdoba, Ayapel	T177	PQ562794	Balcero-Deaquiz (2022)
<i>Trachemys venusta callirostris</i>	N9	Colombia, Guajira, Río Ranchería	T132	PQ562795	Balcero-Deaquiz (2022)
<i>Trachemys venusta callirostris</i>	N9	Colombia, Guajira, Río Ranchería	T130	PQ562796	Balcero-Deaquiz (2022)
<i>Trachemys venusta callirostris</i>	N2	Colombia, Guajira, Río Ranchería	T131	PQ562797	Balcero-Deaquiz (2022)
<i>Trachemys venusta callirostris</i>	N10	Colombia, Guajira, Río Ranchería	T127	PQ562798	Balcero-Deaquiz (2022)
<i>Trachemys venusta callirostris</i>	N11	Colombia, Guajira, Río Ranchería	T126	PQ562799	Balcero-Deaquiz (2022)
<i>Trachemys venusta callirostris</i>	N12	Colombia, Guajira, Río Ranchería	T121	PQ562800	Balcero-Deaquiz (2022)
<i>Trachemys venusta callirostris</i>	N12	Colombia, Guajira, Río Ranchería	T123	PQ562801	Balcero-Deaquiz (2022)
<i>Trachemys venusta callirostris</i>	N2	Colombia, Guajira, Río Ranchería	T124	PQ562802	Balcero-Deaquiz (2022)
<i>Trachemys venusta callirostris</i>	N2	Colombia, Guajira, Río Ranchería	T128	PQ562803	Balcero-Deaquiz (2022)
<i>Trachemys venusta callirostris</i>	N2	Colombia, Guajira, Río Ranchería	T125	PQ562804	Balcero-Deaquiz (2022)
<i>Trachemys venusta callirostris</i>	N2	Colombia, Guajira, Río Ranchería	T118	PQ562805	Balcero-Deaquiz (2022)

<i>Trachemys venusta callirostris</i>	IA1	Colombia, Antioquia, Yondó	T147	PQ562806	Balcero-Deaquiz (2022)
<i>Trachemys venusta callirostris</i>	IA2	Colombia, Antioquia, Yondó	TC21	PQ562807	Balcero-Deaquiz (2022)
<i>Trachemys venusta callirostris</i>	IA1	Colombia, Antioquia, Yondó	TC23	PQ562808	Balcero-Deaquiz (2022)
<i>Trachemys venusta callirostris</i>	IA1	Colombia, Antioquia, Yondó	TC68	PQ562809	Balcero-Deaquiz (2022)
<i>Trachemys venusta callirostris</i>	IA1	Colombia, Antioquia, Yondó	TC27	PQ562810	Balcero-Deaquiz (2022)
<i>Trachemys venusta callirostris</i>	IA1	Colombia, Antioquia, Yondó	T148	PQ562811	Balcero-Deaquiz (2022)
<i>Trachemys venusta callirostris</i>	IA1	Colombia, Antioquia, Yondó	T144	PQ562812	Balcero-Deaquiz (2022)
<i>Trachemys venusta callirostris</i>	IA1	Colombia, Antioquia, Yondó	T145	PQ562813	Balcero-Deaquiz (2022)
<i>Trachemys venusta callirostris</i>	IA1	Colombia, Antioquia, Yondó	T143	PQ562814	Balcero-Deaquiz (2022)
<i>Trachemys venusta callirostris</i>	IA1	Colombia, Santander, Cimitarra	TC67B	PQ562815	Balcero-Deaquiz (2022)
<i>Trachemys venusta callirostris</i>	IA3	Colombia, Santander, Cimitarra	T105	PQ562816	Balcero-Deaquiz (2022)
<i>Trachemys venusta callirostris</i>	IA4	Colombia, Santander, Cimitarra	TC64	PQ562817	Balcero-Deaquiz (2022)
<i>Trachemys venusta callirostris</i>	N13	Seized Assigned to the North group	393482	PQ562818	Present study
<i>Trachemys venusta callirostris</i>	N1	Seized Assigned to the North group	397313	PQ562819	Present study
<i>Trachemys venusta callirostris</i>	N1	Seized Assigned to the North group	CARG60	PQ562820	Present study
<i>Trachemys venusta callirostris</i>	N1	Seized Assigned to the North group	402102	PQ562821	Present study
<i>Trachemys venusta callirostris</i>	N1	Seized Assigned to the North group	401058	PQ562822	Present study
<i>Trachemys venusta callirostris</i>	N1	Seized Assigned to the North group	CARG74	PQ562823	Present study
<i>Trachemys venusta callirostris</i>	N1	Seized Assigned to the North group	CARG75	PQ562824	Present study
<i>Trachemys venusta callirostris</i>	N14	Seized Assigned to the North group	URRAS8611	PQ562825	Present study

<i>Trachemys venusta callirostris</i>	N1	Seized Assigned to the North group	URRAS13357	PQ562826	Present study
<i>Trachemys venusta callirostris</i>	N15	Seized Assigned to the North group	URRAS8612	PQ562827	Present study
<i>Trachemys venusta callirostris</i>	N16	Seized Assigned to the North group	URRAS10304	PQ562828	Present study
<i>Trachemys venusta callirostris</i>	N1	Seized Assigned to the North group	URRAS12901	PQ562829	Present study
<i>Trachemys venusta callirostris</i>	N5	Seized Assigned to the North group	URRAS13379	PQ562830	Present study
<i>Trachemys venusta callirostris</i>	N2	Seized Assigned to the North group	URRAS10712	PQ562831	Present study
<i>Trachemys venusta callirostris</i>	N2	Seized Assigned to the North group	URRAS11741	PQ562832	Present study
<i>Trachemys venusta callirostris</i>	N2	Seized Assigned to the North group	URRAS12244	PQ562833	Present study
<i>Trachemys venusta callirostris</i>	N2	Seized Assigned to the North group	URRAS13661	PQ562834	Present study
<i>Trachemys venusta callirostris</i>	N2	Seized Assigned to the North group	URRAS11255	PQ562835	Present study
<i>Trachemys venusta callirostris</i>	N2	Seized Assigned to the North group	URRAS13161	PQ562836	Present study
<i>Trachemys venusta callirostris</i>	N2	Seized Assigned to the North group	URRAS10606	PQ562837	Present study
<i>Trachemys venusta callirostris</i>	N2	Seized Assigned to the North group	URRAS11553	PQ562838	Present study
<i>Trachemys venusta callirostris</i>	N2	Seized Assigned to the North group	URRAS12450	PQ562839	Present study
<i>Trachemys venusta callirostris</i>	N2	Seized Assigned to the North group	URRAS13516	PQ562840	Present study
<i>Trachemys venusta callirostris</i>	N2	Seized Assigned to the North group	URRAS13780	PQ562841	Present study
<i>Trachemys venusta callirostris</i>	N5	Seized Assigned to the North group	URRAS12919	PQ562842	Present study
<i>Trachemys venusta callirostris</i>	N5	Seized Assigned to the North group	URRAS12356	PQ562843	Present study
<i>Trachemys venusta callirostris</i>	N5	Seized Assigned to the North group	URRAS10648	PQ562844	Present study
<i>Trachemys venusta callirostris</i>	N17	Seized Assigned to the North group	URRAS032y	PQ562845	Present study

<i>Trachemys venusta callirostris</i>	N9	Seized Assigned to the North group	URRAS041y	PQ562846	Present study
<i>Trachemys venusta callirostris</i>	N2	Seized Assigned to the North group	URRAS035y	PQ562847	Present study
<i>Trachemys venusta callirostris</i>	N18	Seized Assigned to the North group	URRAS034y	PQ562848	Present study
<i>Trachemys venusta callirostris</i>	N19	Seized Assigned to the North group	URRAS031y	PQ562849	Present study
<i>Trachemys venusta callirostris</i>	N2	Seized Assigned to the North group	EBTFRTC04	PQ562850	Present study
<i>Trachemys venusta callirostris</i>	IA1	Seized Assigned to the Inter Andean group	EBTFRTC03	PQ562851	Present study
<i>Trachemys venusta callirostris</i>	N2	Seized Assigned to the North group	EBTFRTC06	PQ562852	Present study
<i>Trachemys venusta callirostris</i>	N2	Seized Assigned to the North group	EBTFRTC07	PQ562853	Present study
<i>Trachemys venusta callirostris</i>	N2	Seized Assigned to the North group	EBTFRTC08	PQ562854	Present study
<i>Trachemys venusta callirostris</i>	N2	Seized Assigned to the North group	EBTFRTC09	PQ562855	Present study
<i>Trachemys venusta callirostris</i>	N2	Seized Assigned to the North group	EBTFRTC10	PQ562856	Present study
<i>Trachemys venusta callirostris</i>	N6	Seized Assigned to the North group	EBTFRTC11	PQ562857	Present study
<i>Trachemys venusta callirostris</i>	N2	Seized Assigned to the North group	EBTFRTC12	PQ562858	Present study
<i>Trachemys venusta callirostris</i>	N2	Seized Assigned to the North group	EBTFRTC16	PQ562859	Present study

SMT 2.
Genetic distance between geographic regions.

Genetic group 1	Genetic group 1	Dist	Std. Err
Red-footed tortoise (<i>C. carbonarius</i>)			
French Guyana	East Caribe Plains	0.023	0.006
French Guyana	Guajira Peninsula	0.021	0.005
French Guyana	Magdalena inter Andean Valleys	0.024	0.006
French Guyana	Magdalena River Delta	0.023	0.006
French Guyana	Orinoco Llanos	0.020	0.005
French Guyana	Pacific Plains	0.023	0.006
French Guyana	Paraguay	0.030	0.006
French Guyana	Sinú Valleys	0.023	0.006
Paraguay	East Caribe Plains	0.027	0.006
Paraguay	Guajira Peninsula	0.027	0.006
Paraguay	Magdalena inter Andean Valleys	0.027	0.006
Paraguay	Magdalena River Delta	0.027	0.006
Paraguay	Orinoco Llanos	0.029	0.006
Paraguay	Pacific Plains	0.028	0.006
Paraguay	Sinú Valleys	0.027	0.006
East Caribe Plains	Guajira Peninsula	0.001	0.001
East Caribe Plains	Magdalena River Delta	0.000	0.000
East Caribe Plains	Orinoco Llanos	0.025	0.006
East Caribe Plains	Pacific Plains	0.001	0.000
East Caribe Plains	Sinú Valleys	0.001	0.000
Guajira Peninsula	Orinoco Llanos	0.024	0.006
Guajira Peninsula	Pacific Plains	0.002	0.001
Magdalena inter Andean Valleys	East Caribe Plains	0.000	0.000
Magdalena inter Andean Valleys	Guajira Peninsula	0.002	0.001
Magdalena inter Andean Valleys	Magdalena River Delta	0.001	0.000
Magdalena inter Andean Valleys	Orinoco Llanos	0.026	0.006
Magdalena inter Andean Valleys	Pacific Plains	0.002	0.001
Magdalena inter Andean Valleys	Sinú Valleys	0.001	0.001
Magdalena River Delta	Guajira Peninsula	0.001	0.001
Magdalena River Delta	Orinoco Llanos	0.025	0.006
Magdalena River Delta	Pacific Plains	0.000	0.000
Magdalena River Delta	Sinú Valleys	0.000	0.000
Pacific Plains	Orinoco Llanos	0.026	0.006
Sinú Valleys	Guajira Peninsula	0.001	0.001

Sinú Valleys	Orinoco Llanos	0.025	0.006
Sinú Valleys	Pacific Plains	0.001	0.000
Colombian wood turtle (<i>R. melanosterna</i>)			
North-Western	South Sinú Plains	0.004	0.002
North-Western	Pacific Plains- Rio San Juan	0.012	0.004
North-Western	Pacific Plains- South West	0.010	0.003
North-Western	Magdalena Plains	0.025	0.006
North-Western	East Caribe Savannas	0.030	0.006
North-Western	R. diademata	0.030	0.006
North-Western	R. funerea	0.018	0.005
North-Western	R. punctularia	0.029	0.006
South Sinú Plains	Pacific Plains- Rio San Juan	0.014	0.004
South Sinú Plains	Pacific Plains- South West	0.009	0.003
South Sinú Plains	Magdalena Plains	0.027	0.006
South Sinú Plains	East Caribe Savannas	0.032	0.007
South Sinú Plains	R. diademata	0.032	0.006
South Sinú Plains	R. funerea	0.020	0.005
South Sinú Plains	R. punctularia	0.031	0.006
Pacific Plains- Rio San Juan	Pacific Plains- South West	0.007	0.003
Pacific Plains- Rio San Juan	Magdalena Plains	0.029	0.006
Pacific Plains- Rio San Juan	East Caribe Savannas	0.035	0.007
Pacific Plains- Rio San Juan	R. diademata	0.034	0.007
Pacific Plains- Rio San Juan	R. funerea	0.024	0.006
Pacific Plains- Rio San Juan	R. punctularia	0.033	0.007
Pacific Plains- South West	Magdalena Plains	0.027	0.006
Pacific Plains- South West	East Caribe Savannas	0.033	0.007
Pacific Plains- South West	R. diademata	0.032	0.007
Pacific Plains- South West	R. funerea	0.021	0.005
Pacific Plains- South West	R. punctularia	0.031	0.006
Magdalena Plains	East Caribe Savannas	0.011	0.004
Magdalena Plains	R. diademata	0.012	0.004
Magdalena Plains	R. funerea	0.028	0.006
Magdalena Plains	R. punctularia	0.012	0.004
Ciénega de Zapatosa	R. diademata	0.003	0.002
Ciénega de Zapatosa	R. funerea	0.033	0.007
Ciénega de Zapatosa	R. punctularia	0.015	0.005
R. diademata	R. funerea	0.033	0.007
R. diademata	R. punctularia	0.016	0.005
R. funerea	R. punctularia	0.032	0.007
Freshwater Colombian slider turtle (<i>T. callirostris</i>)			
North	Intr Andean Valley	0.006	0.003