

**Table 1**

New haplotypes reported in this study (TtrunCG1, TtrunCG2, TtrunCG3, TtrunCG4-36, TtrunCG4-37 and TtrunCG5 from La Guajira, Colombia) are in bold.

Location	The Bahamas	Colombia	Cuba	Honduras	Jamaica	Mexico	Puerto Rico	Virgin Islands	Panama (BDT)	Costa Rica	NCBI accession numbers	Source
Number of samples	N = 15	N = 10	N = 65	N = 6	N = 1	N = 40	N = 26	N = 1	N = 44	N = 2		
Number of haplotypes	2	8	15	2	1	18	10	1	1	2		
Haplotypes	<b>Inshore form</b>											
TtruCAR-A	6		36								JN596281	Caballero et al., 2012
TtruCAR-L			1								JN596292	Caballero et al., 2012
TtruCAR-D			1			9					JN596284	Caballero et al., 2012
TtruCAR-E	9		1								JN596285	Caballero et al., 2012
TtruCAR-JJ							1				JN596316	Caballero et al., 2012
TtruCAR-F						3					JN596286	Caballero et al., 2012
TtruCAR-AA						5					JN596307	Caballero et al., 2012
TtruCAR-K			2			2					JN596291	Caballero et al., 2012
TtruCAR-N			1								JN596294	Caballero et al., 2012
TtruCARITA02						2					JN596320	Caballero et al., 2012
TtruCAR-S			1								JN596299	Caballero et al., 2012
TtruCAR-X						1					JN596304	Caballero et al., 2012
TtruCAR-M			1								JN596293	Caballero et al., 2012
TtruCAR-B			12			2	4	1			JN596282	Caballero et al., 2012
TtruCAR-Z						1					JN596306	Caballero et al., 2012
TtruCAR-DD						1					JN596310	Caballero et al., 2012
TtruCAR-U						1					JN596301	Caballero et al., 2012
TtruCAR-EE						1					JN596311	Caballero et al., 2012
TtruCAR-FF						2					JN596312	Caballero et al., 2012
TtruCAR-CC						1					JN596309	Caballero et al., 2012
TtruCAR-V						2					JN596302	Caballero et al., 2012
TtruCAR-BB						1					JN596308	Caballero et al., 2012
TtruCAR-Q			1								JN596297	Caballero et al., 2012
Ttru-BOC									44		KX833116	Barragán-Barrera et al., 2017
<b>TtrunCG2</b>		<b>1</b>									<b>OR090914</b>	<b>This study</b>
<b>Worldwide Distributed Form (WDF)</b>												
TtruCAR-C		3	4	4			5				JN596283	Caballero et al., 2012
TtruCAR-MM		1									JN596319	Caballero et al., 2012
TtruCAR-P			1								JN596296	Caballero et al., 2012
TtruCAR-G				2							JN596287	Caballero et al., 2012
TtruCAR-J			1								JN596290	Caballero et al., 2012
TtruCAR-GG							1				JN596313	Caballero et al., 2012
TtruCARQR1						2					JN596321	Caballero et al., 2012
TtruCAR-H							9				JN596288	Caballero et al., 2012
TtruCAR-II							1				JN596315	Caballero et al., 2012
TtruCAR-KK							1				JN596317	Caballero et al., 2012



TtruCAR-I			2	JN596289	Caballero et al., 2012
TtruCAR-T		1		JN596300	Caballero et al., 2012
TtruCAR-O	1			JN596295	Caballero et al., 2012
TtruCAR-R	1			JN596298	Caballero et al., 2012
TtruCAR-Y			3	JN596305	Caballero et al., 2012
TtruCAR-W			1	JN596303	Caballero et al., 2012
TtruCAR-HH			1	JN596314	Caballero et al., 2012
TtruCAR-LL			1	JN596318	Caballero et al., 2012
Ttru-CR1				1	KY817220 Barragán-Barrera et al., 2017
Ttru-CR2				1	KY817221 Barragán-Barrera et al., 2017
<b>TtrunCG1</b>	<b>1</b>				<b>OR090913 This study</b>
<b>TtrunCG3</b>	<b>1</b>				<b>OR090915 This study</b>
<b>TtrunCG4.1</b>	<b>1</b>				<b>OR090916 This study</b>
<b>TtrunCG4.2</b>	<b>1</b>				<b>OR090917 This study</b>
<b>TtrunCG5</b>	<b>1</b>				<b>OR090918 This study</b>