

Mitochondrial phylogroups	<i>n</i>	<i>H</i>	<i>S</i>	<i>Hd</i>	$\pi$	Tajima's <i>D</i>		Fu's <i>F<sub>s</sub></i>	
						<i>D</i>	P	<i>F<sub>s</sub></i>	P
MX West Pacific (A)	5	2	1	0.4	0.00044	-0.8165	P>0.10	-0.8165	P>0.10
MX South Pacific (B)	19	2	1	0.28070	0.00031	-0.77799	P>0.10	-0.5736	P>0.10
Eastern MX, Gulf Coast (C)	16	5	3	0.73333	0.00108	-0.34679	P>0.10	-0.7063	P>0.10
Yucatan Peninsula to Costa Rica (D)	18	6	10	0.82353	0.00414	0.33984	P>0.10	0.45503	P>0.10
Guatemala and El Salvador (d)	13	4	3	0.52564	0.00065	-1.43714	P>0.10	-1.35316	P>0.10
Panama (E)	8	5	9	0.85714	0.00395	-0.04534	P>0.10	0.139	P>0.10
Western South America (F)	26	17	24	0.93538	0.00311	-2.20278	**P<0.01	-3.20159	**P<0.02
Eastern South America (G)	20	8	38	0.83684	0.00646	-2.06341	*P<0.05	-3.27526	**P<0.02

Genetic diversity by phylogroups from mitochondrial DNA phylogeny. Numbers of individuals (*n*), haplotypes (*H*), segregation sites (*s*), haplotype diversity (*Hd*) nucleotide diversity ( $\pi$ ), Tajima and Fu parameters.