

A. Forewing shape for the Eastern lineage of *T. garciabesi*

Procrustes distances among populations:

1. TI					
2. CO	0.04				
3. CGB	0.0544	0.0555			
4. LE	0.0323	0.0429	0.0342		
5. LC	0.0241	0.0377	0.0458	0.0313	
6. MA	0.0344	0.0384	0.0393	0.0197	0.0307

P-values from permutation tests (10000 permutation rounds) for Procrustes distances among groups:

1. TI					
2. CO	0.0032				
3. CGB	<.0001	<.0001			
4. LE	0.0071	<.0001	0.0006		
5. LC	0.1323	0.0128	0.0007	0.0103	
6. MA	0.0029	0.0056	<.0001	0.2763	0.0255

B. Membranous portion of the forewing shape for the Eastern lineage of *T. garciabesi*

Procrustes distances among populations:

1. TI					
2. CO	0.0311				
3. CGB	0.0231	0.0383			
4. LE	0.023	0.0173	0.0241		
5. LC	0.0159	0.03	0.0222	0.0217	
6. MA	0.031	0.0227	0.0266	0.0135	0.0297

P-values from permutation tests (10000 permutation rounds) for Procrustes distances among groups:

1. TI					
2. CO	<.0001				
3. CGB	<.0001	<.0001			
4. LE	<.0001	<.0001	<.0001		
5. LC	<.0001	<.0001	<.0001	<.0001	
6. MA	<.0001	<.0001	<.0001	<.0001	<.0001

C. Stiff portion of the forewing shape for the Eastern lineage of *T. garciabesi*

1. TI					
2. CO	0.0651				
3. CGB	0.0342	0.0689			
4. LE	0.0273	0.047	0.0296		
5. LC	0.0336	0.0684	0.0276	0.0315	
6. MA	0.035	0.0529	0.0338	0.0217	0.0366

P-values from permutation tests (10000 permutation rounds) for Procrustes distances among groups:

1. TI					
2. CO	<.0001				
3. CGB	<.0001	<.0001			
4. LE	<.0001	<.0001	<.0001		
5. LC	<.0001	<.0001	<.0001	<.0001	
6. MA	<.0001	<.0001	<.0001	<.0001	<.0001

D. Head shape for the Eastern lineage of *T. garciabesi*

Procrustes distances among groups:

1. TI					
2. CO	0.0289				
3. CGB	0.0345	0.0344			
4. LE	0.0214	0.0283	0.0261		
5. LC	0.0216	0.0293	0.0232	0.0183	
6. MA	0.0173	0.0241	0.0259	0.019	0.0176

P-values from permutation tests (10000 permutation rounds) for Procrustes distances among groups:

1. TI			
2. CO	0.0788		
3. CGB	0.0005	0.0004	
4. LE	0.1559	0.009	0.0006

5. LC 0.2957 0.0341 0.0126 0.3129
6. MA 0.6956 0.4471 0.0451 0.4609 0.7076