

Supplemental Table 3. Values for pairwise F_{ST} for 336 bp of CR1 for Gulf Killifish. Significant values are in bold, with significance at $p < 0.05$ denoted by *, and significance at $p < 0.01$ denoted by **.

	Corpus Christi	Matagorda	Reitan Marsh	Sportsman's	Venice	Ocean Springs
Corpus Christi						
Matagorda	0.13048 **					
Reitan Marsh	0.12630 **	- 0.02397				
Sportsman's	0.16789 **	- 0.28040	- 0.01095			
Venice	0.55378 **	0.41388 **	0.37837 **	0.37176 **		
Ocean Springs	0.51352 **	0.36350 **	0.34385 **	0.33616 **	- 0.00321	

Supplemental Table 4. Values for pairwise population comparisons for 336 bp of CR1 for Gulf Killifish. Slatkin's linearized F_{ST} is above the diagonal, and Reynold's Distance is below the diagonal.

	Corpus Christi	Matagorda	Reitan Marsh	Sportsman's	Venice	Ocean Springs
Corpus Christi		0.15006	0.14456	0.20176	1.24103	1.05560
Matagorda	0.13981		0.00000	0.00000	0.70614	0.57108
Reitan Marsh	0.13502	0.00000		0.00000	0.60868	0.52404
Sportsman's	0.18379	0.00000	0.00000		0.59174	0.50638
Venice	0.80694	0.53423	0.47541	0.46483		0.00000
Ocean Springs	0.72057	0.45176	0.42136	0.40971	0.00000	

Supplemental Table 5. Values for pairwise F_{ST} for 344 bp of ND2 for Gulf Killifish. Significant values are in bold, with significance at $p < 0.05$ denoted by *, and significance at $p < 0.01$ denoted by **.

	Corpus Christi	Matagorda	Reitan Marsh	Sportsman's	Venice	Ocean Springs
Corpus Christi						
Matagorda	0.18510 **					
Reitan Marsh	0.11354 **	0.00436				
Sportsman's	0.16658 **	- 0.01954	- 0.00196			
Venice	0.67035 **	0.41758 **	0.49739 **	0.41995 **		
Ocean Springs	0.63384 **	0.36811 **	0.46049 **	0.38327 **	0.10165 **	

Supplemental Table 6. Values for pairwise population comparisons for 344 bp of ND2 for Gulf Killifish. Slatkin's linearized F_{ST} is above the diagonal, and Reynold's Distance is below the diagonal.

	Corpus Christi	Matagorda	Reitan Marsh	Sportsman's	Venice	Ocean Springs
Corpus Christi		0.22714	0.12808	0.19988	2.03356	1.73107
Matagorda	0.20469		0.00000	0.00000	0.71699	0.58256
Reitan Marsh	0.12052	0.00000		0.00000	0.98963	0.85352
Sportsman's	0.18222	0.00000	0.00000		0.72400	0.62147
Venice	1.10974	0.54057	0.68795	0.54465		0.11315
Ocean Springs	1.00469	0.45905	0.61709	0.48333	0.10719	

Supplemental Table 7. Values for pairwise F_{ST} for 397 bp of ND5 for Gulf Killifish. Significant values are in bold, with significance at $p < 0.05$ denoted by *, and significance at $p < 0.01$ denoted by **.

	Corpus Christi	Matagorda	Reitan Marsh	Sportsman's	Venice	Ocean Springs
Corpus Christi						
Matagorda	0.26557 **					
Reitan Marsh	0.21357 **	- 0.02293				
Sportsman's	0.23144 **	- 0.35870	- 0.02046			
Venice	0.78959 **	0.43453 **	0.42580 **	0.40329 **		
Ocean Springs	0.75483 **	0.38376 **	0.38567 **	0.36170 **	0.02557	

Supplemental Table 8. Values for pairwise population comparisons for 397 bp of ND5 for Gulf Killifish. Slatkin's linearized F_{ST} is above the diagonal, and Reynold's Distance is below the diagonal.

	Corpus Christi	Matagorda	Reitan Marsh	Sportsman's	Venice	Ocean Springs
Corpus Christi		0.36160	0.27157	0.30114	3.75272	3.07884
Matagorda	0.30866		0.00000	0.00000	0.76843	0.62275
Reitan Marsh	0.24025	0.00000		0.00000	0.74154	0.62779
Sportsman's	0.26324	0.00000	0.00000		0.67586	0.56666
Venice	1.55872	0.57009	0.55477	0.51633		0.02625
Ocean Springs	1.40581	0.48412	0.48723	0.44894	0.02591	