

Table S7. Jackknifing of eight microsatellite loci at 95% confidence with 10,000 bootstraps.

Weir & Cockerham - OVER ALL LOCI	95% Confidence Intervals		
FIS=0.148	FIS= (0.02840 - 0.26360)		
FIT=0.168	FIT= (0.04252 - 0.28948)		
FST=0.023	FST= (0.00732 - 0.03868)		
Jackknife PER LOCUS			
Without ID-3900	FIS=0.109	FIT=0.124	FST=0.017
Without ID-4663	FIS=0.167	FIT=0.189	FST=0.026
Without ID-5968	FIS=0.119	FIT=0.139	FST=0.023
Without ID-8470	FIS=0.145	FIT=0.165	FST=0.024
Without ID-9837	FIS=0.148	FIT=0.167	FST=0.021
Without ID-10585	FIS=0.166	FIT=0.188	FST=0.027
Without ID-10656	FIS=0.177	FIT=0.197	FST=0.023
Without ID-10751	FIS=0.138	FIT=0.157	FST=0.021
Mean value	0.146	0.166	0.023
Standard error	0.008	0.008	0.001