

4 **Supplementary Table S2.** The Ewens–Watterson test for the selective neutrality of 11 Brown  
5 Tsaiya microsatellite markers by using Popgene.

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Locus	Obs. F	SE	L95	U95
APT01	0.4186	0.0384	0.3367	0.9788
APT04	0.2435	0.0250	0.2258	0.8330
APT08	0.2794*	0.0393	0.3301	0.9812
APT10	0.3604	0.0379	0.2955	0.9608
APT12	0.2830	0.0326	0.2629	0.9131
APT17	0.4343	0.0298	0.2360	0.8909
APT20	0.2680	0.0355	0.2590	0.9379
APT25	0.5059	0.0366	0.3062	0.9504
APT26	0.2714*	0.0391	0.3455	0.9789
APT32	0.5228	0.0372	0.3878	0.9916
APT33	0.5234	0.0270	0.5064	0.9973

7 The statistics were calculated using 1000 simulated samples.

8 \* Significant ( $P < 0.01$ ) deviation from neutrality; Obs. F, observed sum of the square of allelic  
9 frequency; SE, Standard error of the mean; L95, Lower 95% confidence limit; U95, Up-  
10 per 95% confidence limit.

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