

Table S5. FST distance matrix for 51 SNP.

	ARG9	SAO	UBC	PAR	PZC	LGF	IRD	CAM	ORI	NZA	AKAR	KKAT
ARG30	-0.005	0.001	0.359	0.398	0.443	0.531	0.395	0.601	0.639	0.66	0.764	0.781
ARG9		-0.01	0.387	0.428	0.468	0.547	0.409	0.62	0.657	0.682	0.785	0.79
SAO			0.393	0.433	0.477	0.552	0.423	0.624	0.662	0.69	0.796	0.795
UBC				0.003	0.032	0.557	0.49	0.543	0.568	0.567	0.689	0.768
PAR					0.028	0.559	0.508	0.533	0.56	0.559	0.685	0.768
PZC						0.571	0.523	0.525	0.549	0.548	0.67	0.765
LGF							0.25	0.411	0.526	0.57	0.685	0.77
IRD								0.442	0.552	0.593	0.703	0.754
CAM									0.097	0.343	0.52	0.755
ORI										0.353	0.539	0.766
NZA											0.103	0.791
AKAR												0.84

Values with $P < 0.05$ after Benjamini–Yekutieli (FDR-BY) correction is marked in bold. See Table 1 for site name definition.