

Article title: Genetic diversity in wild populations of the restinga ecotype of the cashew (*Anacardium occidentale*) in coastal Piauí, Brazil
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Electronic Supplementary Material ESM_6. Estimates of Nei's (1978) genetic identity (upper triangle) and genetic distance (lower triangle) between population pairs of wild and domesticated *Anacardium occidentale* in northern Piauí state, Brazil. Grey highlight: domesticated populations; Bold numbers: wild populations. Population codes: CA: Cal, CL: Cocal, CP: Cajueiro da Praia, LA: Labino, LU: Luzilândia, RO: Rosápolis, PS: Pedra do Sal, TU: Tatus.

Populations	RO	CL	LU	CP	LA	PS	TU	CA
RO		0.952	0.985	0.983	0.980	0.982	0.980	0.963
CL	0.049		0.956	0.953	0.951	0.954	0.948	0.936
LU	0.015	0.045		0.994	0.987	0.974	0.983	0.967
CP	0.017	0.048	0.006		0.977	0.976	0.980	0.963
LA	0.020	0.050	0.013	0.023		0.972	0.977	0.959
PS	0.018	0.047	0.026	0.024	0.029		0.976	0.959
TU	0.020	0.054	0.017	0.020	0.023	0.024		0.971
CA	0.037	0.067	0.033	0.038	0.042	0.042	0.030	