

Supplementary Material to “Cross-genera SSR transferability in cacti revealed by a case study using *Cereus* (Cereeae, Cactaceae)”

Table S5 - F-statistics by locus for all populations and F_{ST} corrected by ENA method (Chapuis and Estoup, 2007).

SSR Locus	F_{IT}	F_{IS}	F_{ST}	F_{ST} Corrected
<i>Pmac82</i>	0.13	0.04	0.09	0.12
<i>Pmac84</i>	0.35	-0,16	0.43	0.43
<i>Pmac108</i>	0.23	-0,25	0.38	0.38
<i>Pmac146</i>	0.36	-0,02	0.37	0.35
<i>mEgR 02</i>	0.78	-0,03	0.79	0.79
<i>mEgR 76</i>	1,00	1,00	0.71	0.64
<i>mEgR 78</i>	0.29	-0,41	0.49	0.46
<i>mAbR 28</i>	0.33	0.19	0.17	0.19

F_{ST} global = 0.44 / F_{ST} corrected (95% confidence interval (CI) 0.33 to 0.57)