

S1 Table. Correlations between correlated paternity estimates ( $r_p$ ) and other mating system estimates (Maternal homozygosity,  $HL$ ; Biparental inbreeding,  $t_m-t_s$  and outcrossing rate,  $t_m$ ). Pearson's correlation coefficient shown.

	$HL$	$t_m-t_s$	$t_m$
<b><i>Myrtus communis</i></b>	-0.02 <sup>ns</sup>	0.38 <sup>ns</sup>	-0.27 <sup>ns</sup>
<b><i>Pistacia lentiscus</i></b>	0.13 <sup>ns</sup>	0.19 <sup>ns</sup>	