

Table S12. Sperm competence of males carrying the ultraconserved region *CG15121-CG1689* in its disrupted or intact form in double mating experiments

Mating Experiment	Tested Chromosome	<i>n</i>	Fraction of <i>w</i>⁺ offspring ^a
Direct	REC	22	0.410, (0.3032, 0.5168)
	INV1	10	0.422, (0.2636, 0.5804)
	INV2	14	0.451, (0.3168, 0.5846)
Reciprocal	REC	25	0.614, (0.5196, 0.7084)
	INV1	16	0.573, (0.4552, 0.692)
	INV2	14	0.607, (0.4810, 0.7332)

^a Mean, 95% CI (lower boundary, upper boundary).