

Figure S9. Friedman's ANOVA p -values for estimates of per capita recruitment rate of *Bettongia lesueur* from founder populations; Barrow Island and Dryandra and each hybrid class of the translocated population; pure-bred Barrow Island (BWI), pure-bred Dryandra (DRY), backcross to Barrow Island ($F_1 \times BWI$), F_1 hybrid (F_1), F_2 hybrid (F_2), backcross to Dryandra ($F_1 \times DRY$) and pure-bred Dryandra (DRY). Significant p -values ($p < 0.05$) are denoted with an asterisk.

	<i>Founder populations</i>		<i>Matuwa population</i>					
	BWI	DRY	BWI	$F_1 \times BWI$	F_1	F_2	$F_1 \times DRY$	DRY
<i>Founder populations</i>								
BWI	-							
DRY	2.30E-10*	-						
<i>Matuwa population</i>								
BWI	0.0005*	0.1725	-					
$F_1 \times BWI$	0.8863	1.10E-06*	0.0641	-				
F_1	0.1158	0.001*	0.7768	0.8627	-			
F_2	0.709	7.60E-14*	7.70E-08*	0.0547	0.0003*	-		
$F_1 \times DRY$	8.30E-14*	0.7768	0.001*	4.80E-11*	4.10E-07*	9.10E-14*	-	
DRY	1.40E-06*	0.8627	0.9413	0.001*	0.1158	3.20E-11*	0.0641	-