

Additional file 3: Table S3. Isolation with migration analyses: mutation rates per fragment per generation. The rates are based on a per site mutation rate of $1.075 \cdot 10^{-8}$ scaled by the length of each fragment following Slotte et al. [1].

Region	Mutation rate
CHS	$2.13 \cdot 10^{-5}$
scADH	$1.55 \cdot 10^{-5}$
trnL-F	$5.30 \cdot 10^{-6}$
Mean	$1.21 \cdot 10^{-5}$

1. Slotte T, Huang H, Lascoux M, Ceplitis A: **Polyploid speciation did not confer instant reproductive isolation in *Capsella* (Brassicaceae).** *Molecular Biology and Evolution* 2008, 25(7):1472-1481.