

**S2 Table.** Promoter exchange primers

Promoter exchange primers	Sequences (5'→3')
pUbc13-PUP F	<u>TTAGCAAATAAGGTCAGGTTTCATTGTAACATAGTTAGAATC</u> GAGGTCGACGGTATCGAT
pPUP- <u>mCherry</u> R	<u>GGCCATGTTATCCTCCTCGCCCTTGCTCACCATCTCGAGTG</u> TTTTATATTTGTTGTA
pRad5up F	AAACCCCTCATTCTGGACCT
pRad5up-PUP R	CACTCTTTCCTTACTCAC <u>ATTGTGATACTGTAAGACTT</u>
pRad5up-PUP F	<u>AAGTCTTACAGTATCACAATGTGAGTAAGGAAAGAGTG</u>
pPUP- <u>Rad5down</u> R	<u>TCCTGTTCAATATGACTCATTGTTTTATATTTGTTGTA</u>
pPUP- <u>Rad5down</u> F	TACAACAAATATAAAACA <u>ATGAGTCATATTGAACAGGA</u>
pRad5down R	TGATTCGGGGAAGACGGTAT