Figure S4 Pollen viability in allohexaploids and progenitors. Live/dead staining of pollen was performed using acetocarmine. The average percent viability for the parent species was 71±2.5%, (SE, N=2) while the overall average for allohexaploids was 25±5.6% (SE, N=16), which was statistically significantly different (p=0.012, t=2.84, df=16).