



Figure S1. Principle component analysis of the filtered ddRAD dataset. A-C, D-E and G-I show results for the different stacks settings, b2, b1 and b3, respectively. A, D and G are scatterplots showing the first two principal components (PCs), percentage of explained variance by the respective axes is given in brackets. Specimens of *Af I* are colored in black, of *Af II* in white, of *Af III* in grey, *Af I–II* hybrids in orange and *Af I–III* hybrids in red. In B, E and H p-values for all axes are shown with points below the vertical dashed line indicating significance of axes ($p < 0.05$). Plots C, F and I show the percentage of variance explained by each axis.