

Additional file 6: Figure S2 Box-whisker plot of expected heterozygosity calculated for each microsatellite marker (SSR- H_e) genotyped in *Arabidopsis halleri*. For cross-species microsatellites (left, red), no significantly different estimates of H_e (pairwise Wilcoxon signed-rank test) were observed after Bonferroni correction, as a consequence of the high variance. Without correction for multiple testing, only population Aha11 had a significantly different H_e estimates from Aha31 and AhaN1 (indicated with different colouring and letters). For species-specific markers (right, green), no significant differences in H_e estimates were observed after Bonferroni correction. Without multiple corrections, only Aha21 was significantly different from AhaN4.