



Supplemental File 6. Genotypes and phenotypes for SNPs in linkage disequilibrium (LD) with a Fusarium wilt resistance gene (*Fw1*) on chromosome 2C in strawberry. The individual plots show Fusarium wilt phenotypes for 565 germplasm accessions among each of the three genotypic classes for 11 SNPS in LD with *Fw1* on chromosome 2C. Plants were artificially inoculated with isolate AMP132 of *Fusarium oxysporum* f. sp. *fragariae* and phenotyped nine weeks post-inoculation in (A) 2016 and 36 weeks post-inoculation in (B) 2017 field experiments in Davis, California.