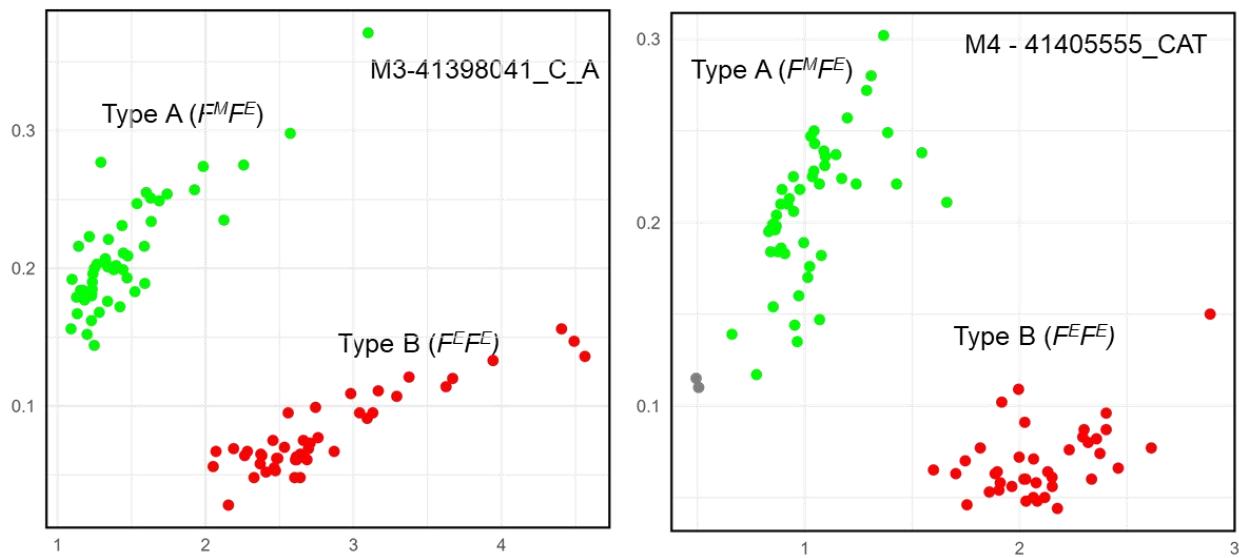Figure S7. Development and validation of competitive allele-specific PCR markers for avocado flowering type. (A) Genomic context of the PACE allele-specific primers (F^M "female in the morning" and F^E, "female in the evening" highlighted in green, and the common reverse primer, highlighted in red) targeting two significant SNPs, M3-41398041_C_A and M4-41405555_CAT. (B) Scatter plots highlighting distinct grouping of accessions into two genetic clusters representing Type A ($F^M F^E$) and Type B ($F^E F^E$). Red dots represent homozygous allele and green dots heterozygous alleles.