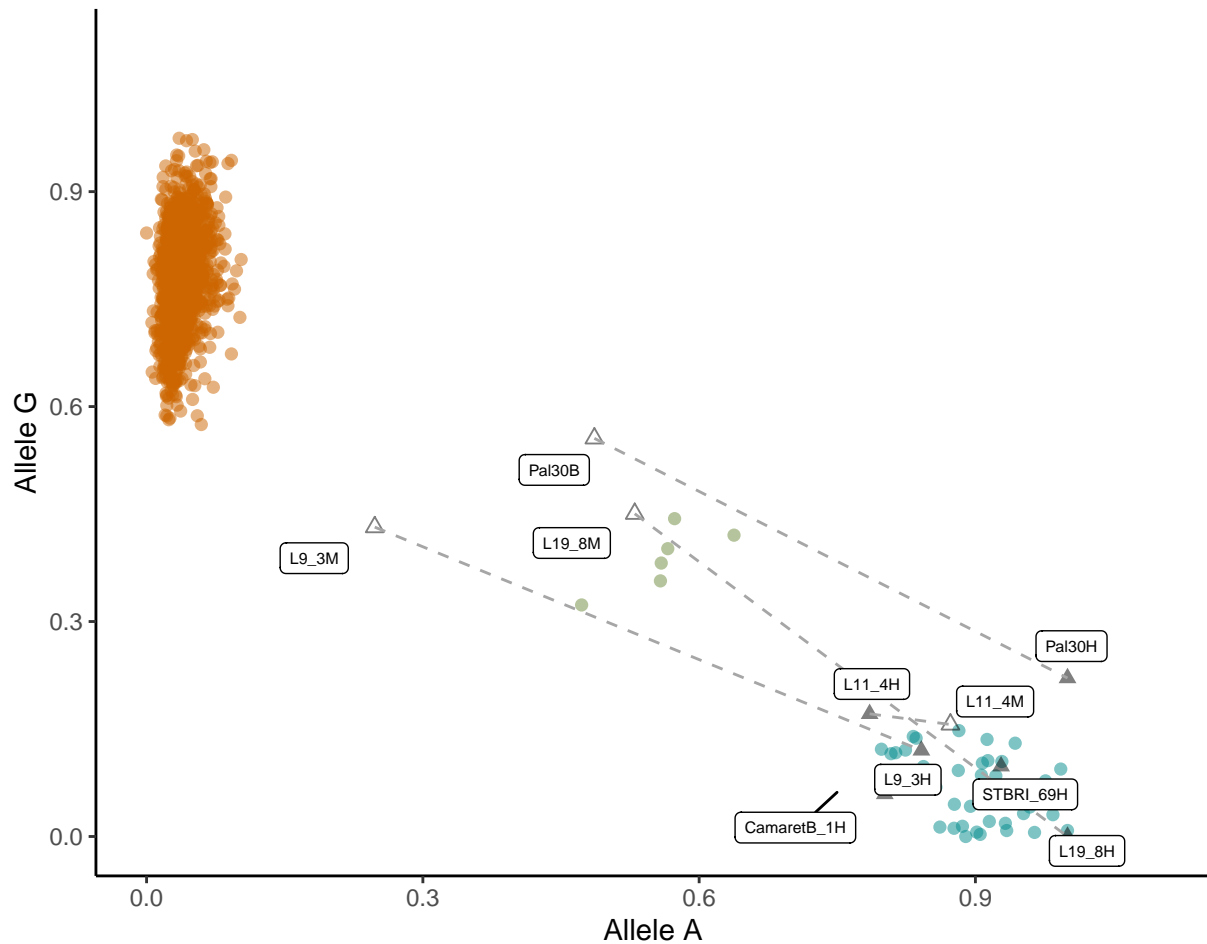
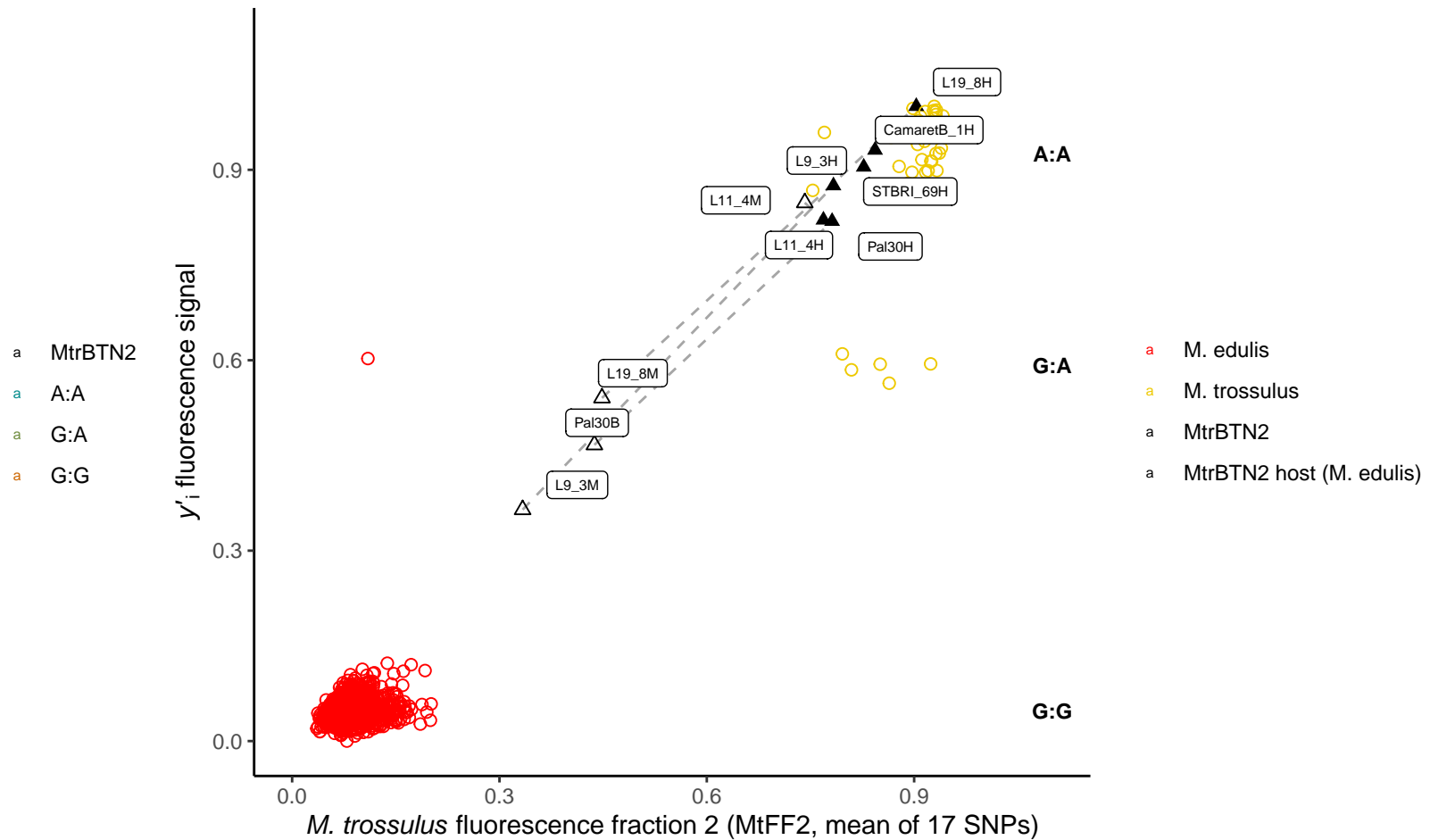


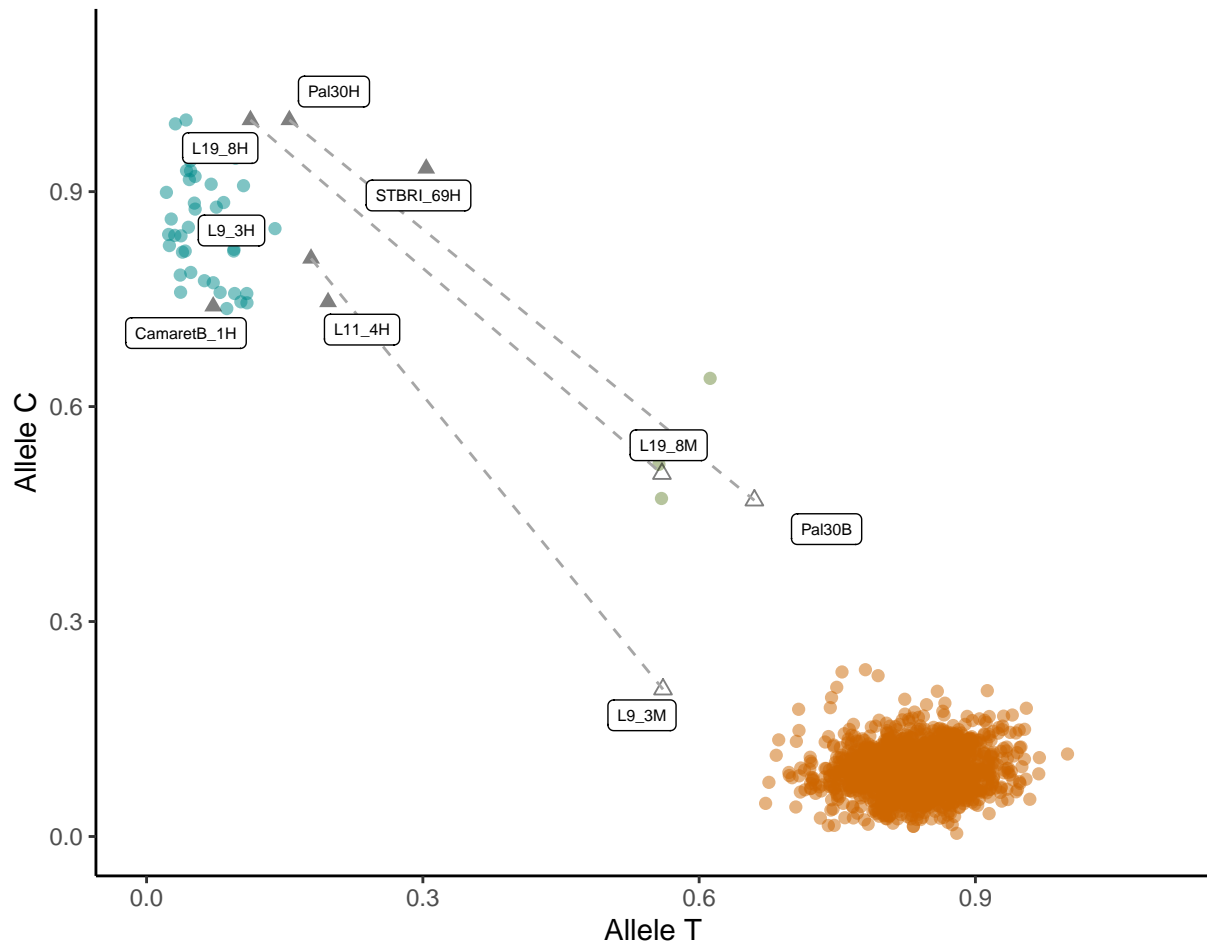
A) KASP fluorescence data plot: 059-C54420_p784



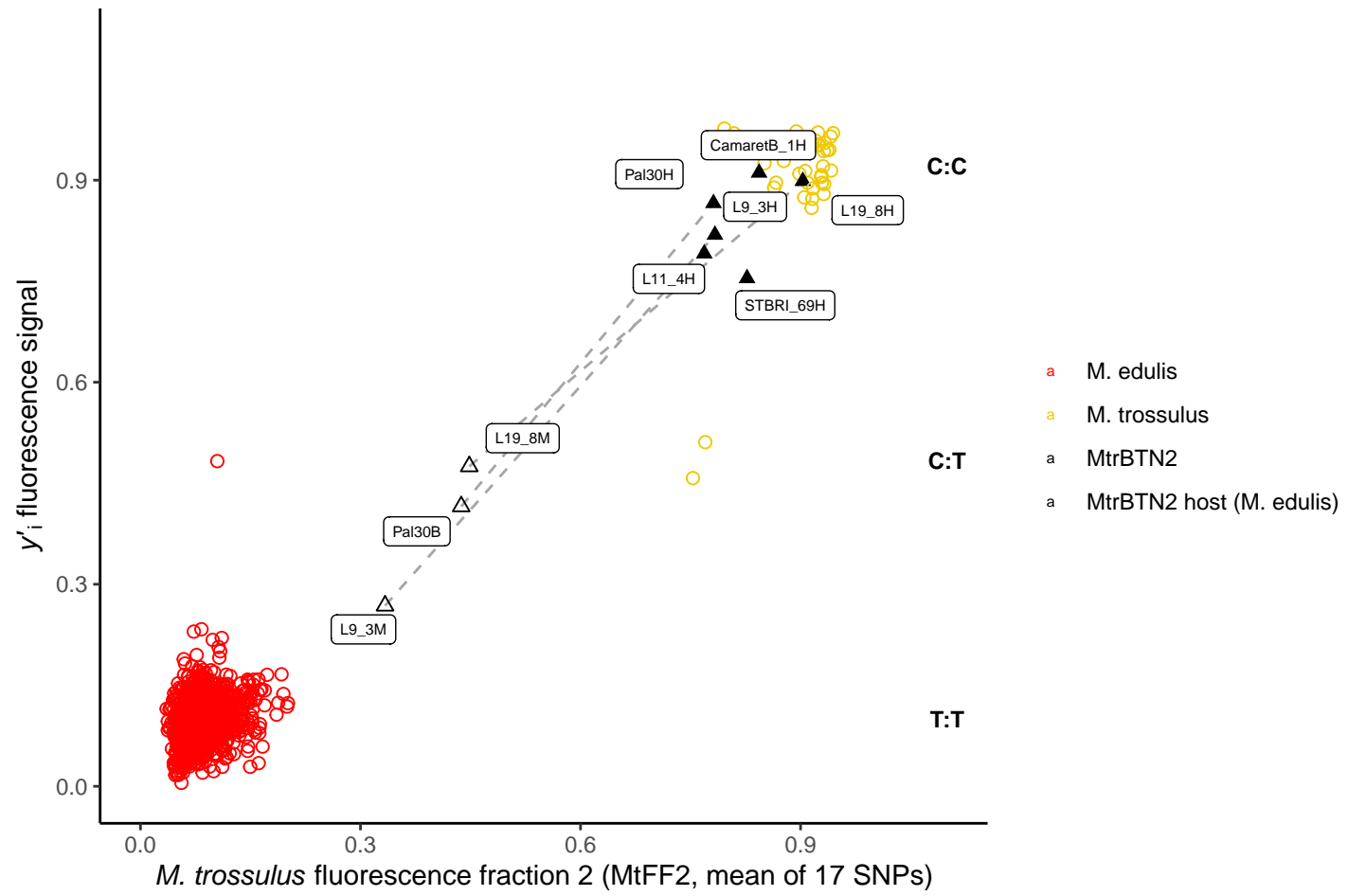
B) Correlation plot: 059-C54420_p784



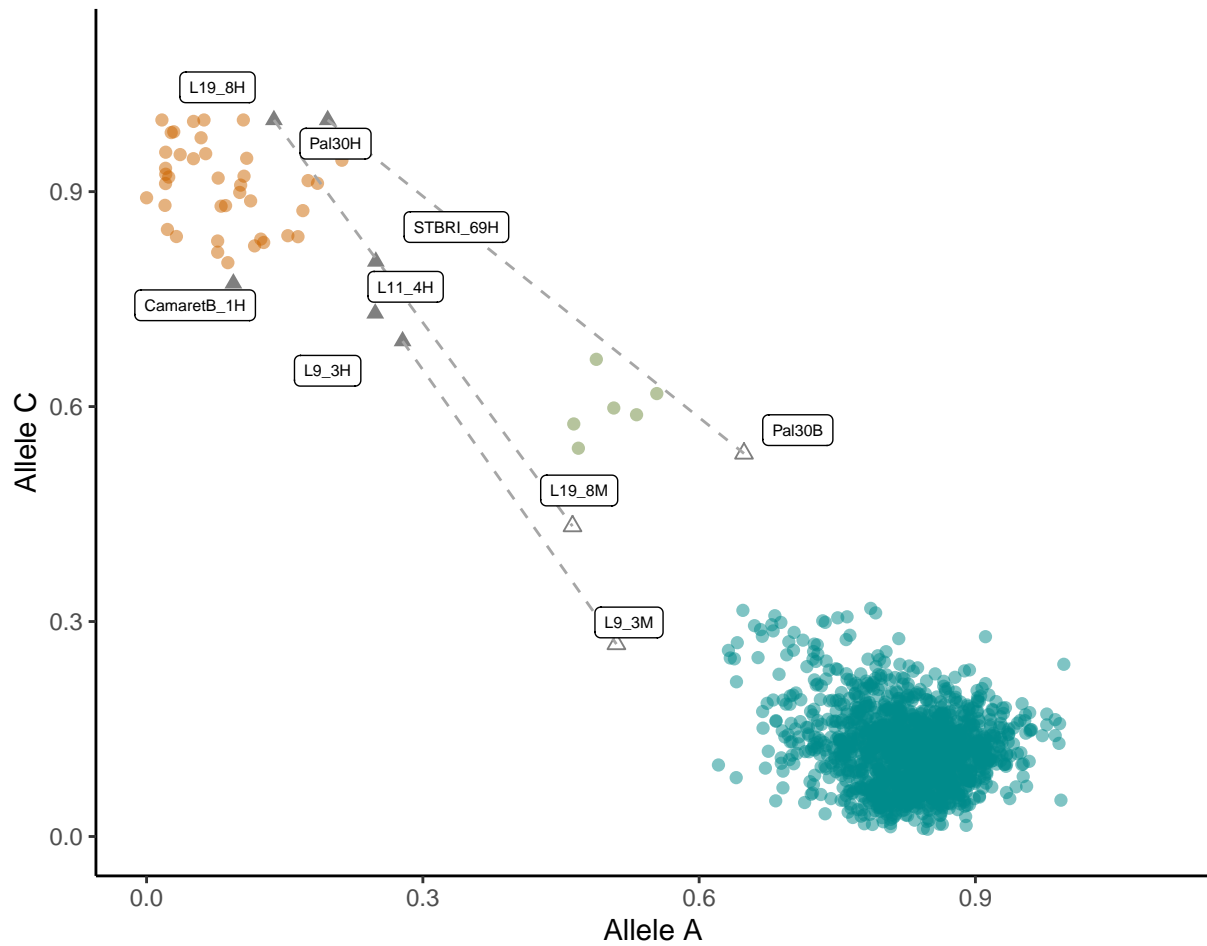
A) KASP fluorescence data plot: 035-C27467_p175



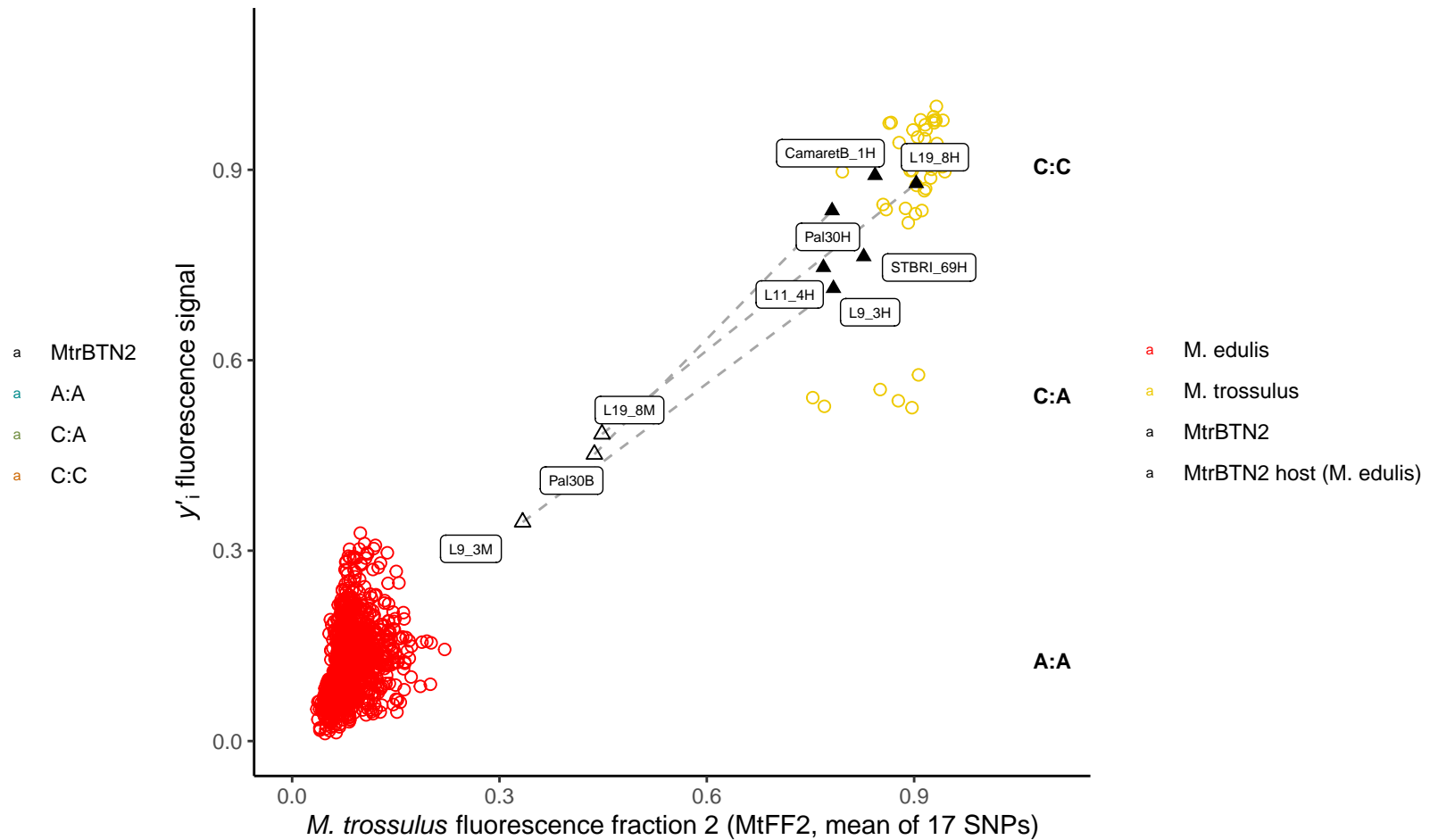
B) Correlation plot: 035-C27467_p175



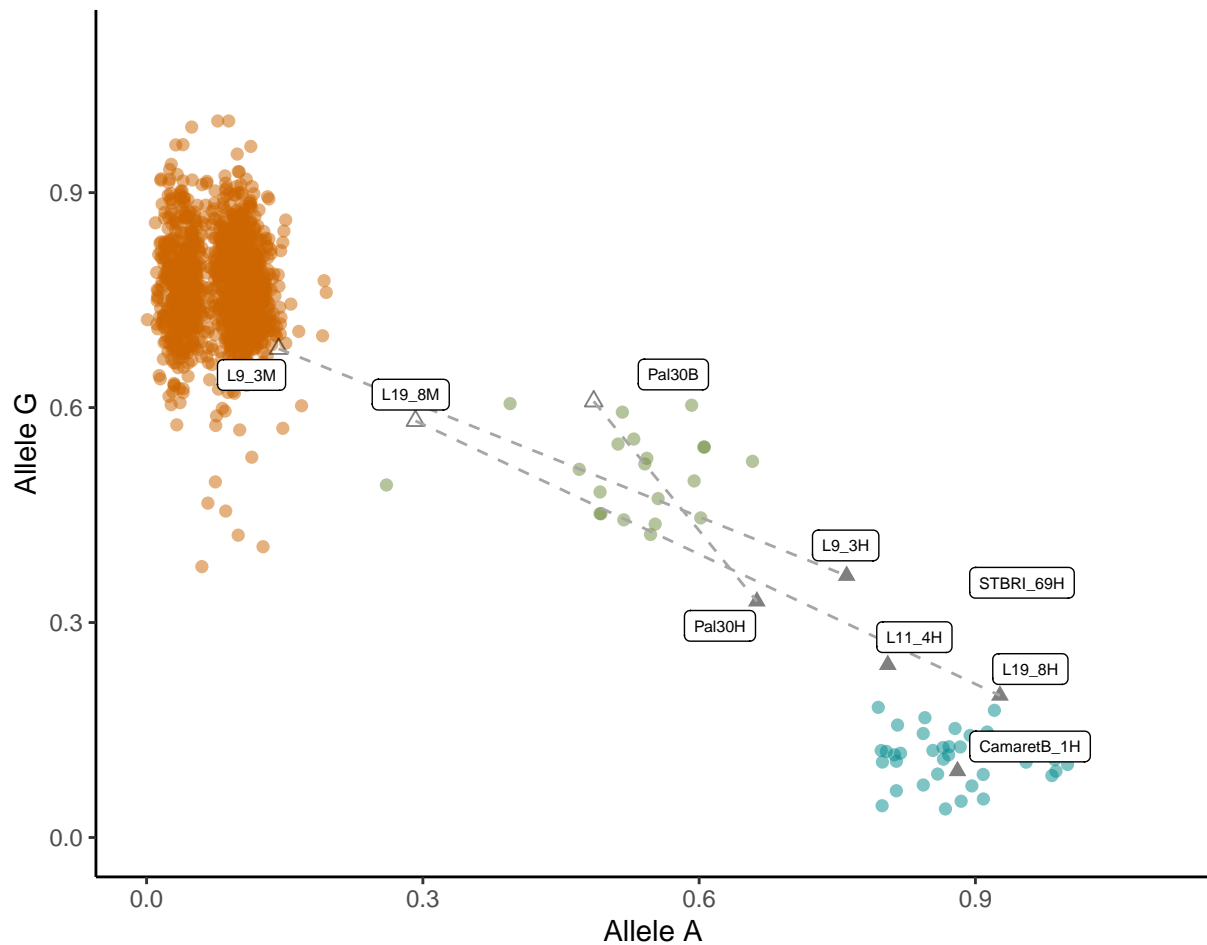
A) KASP fluorescence data plot: 088-gi_223020458



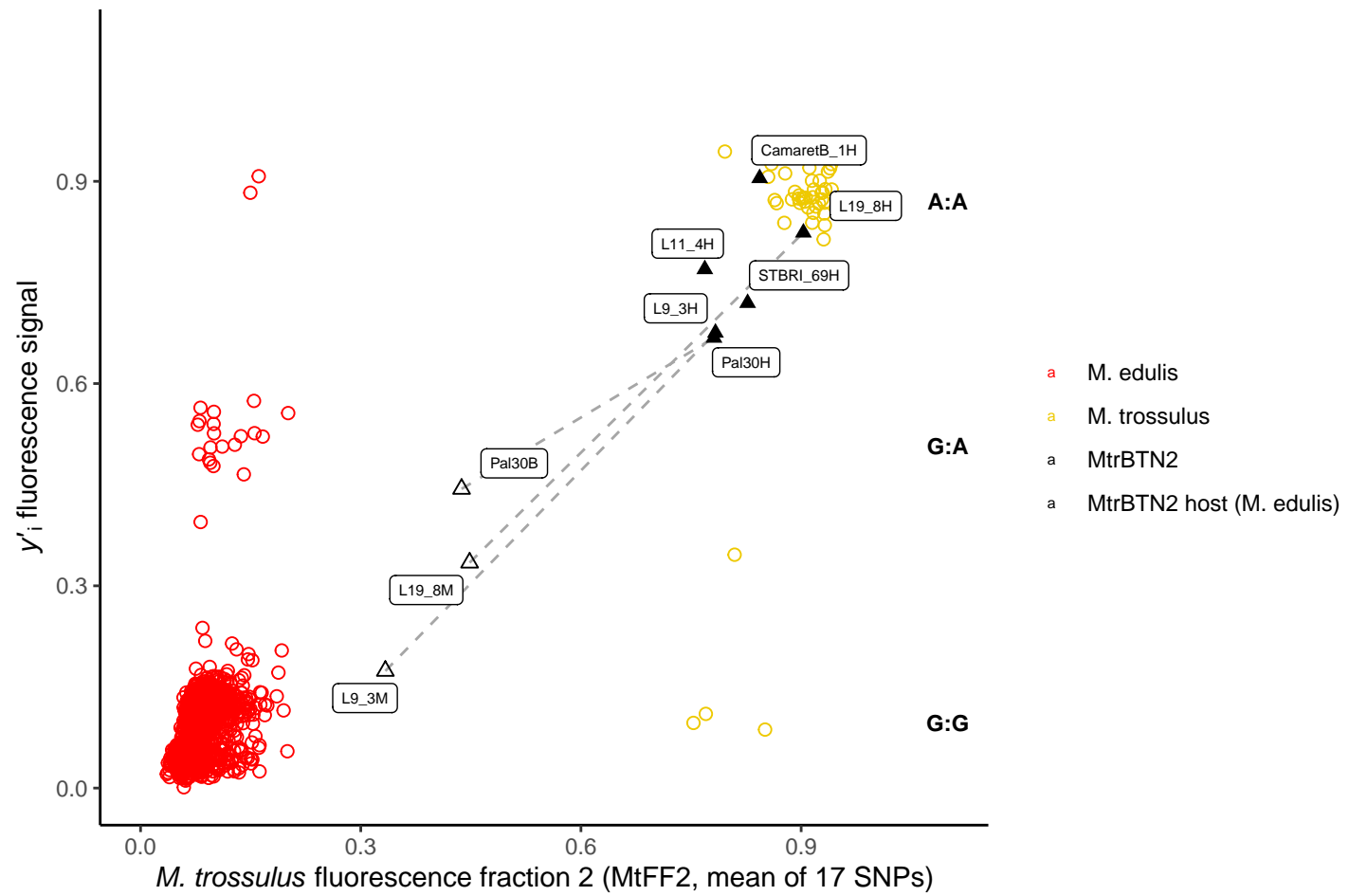
B) Correlation plot: 088-gi_223020458



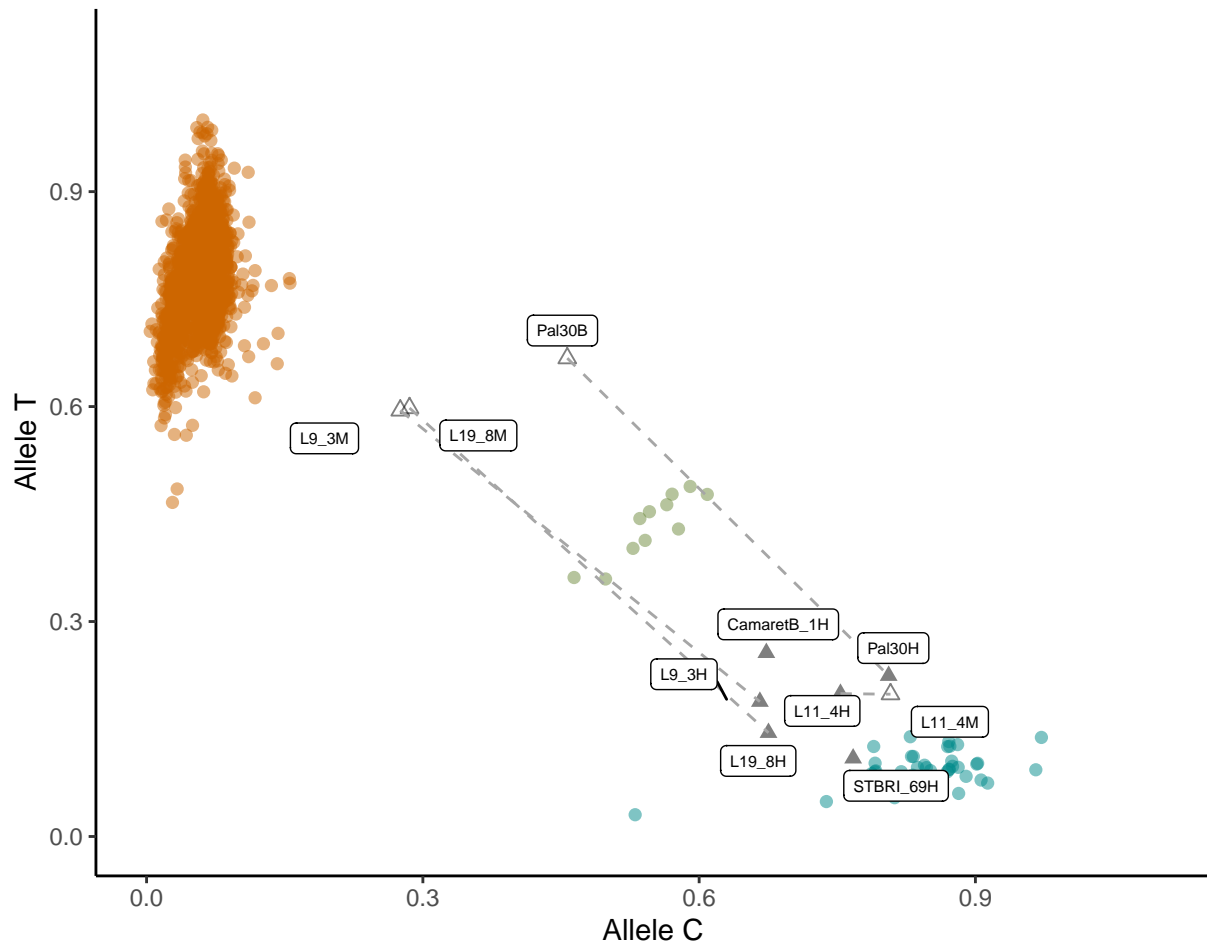
A) KASP fluorescence data plot: 404-gi_384575681



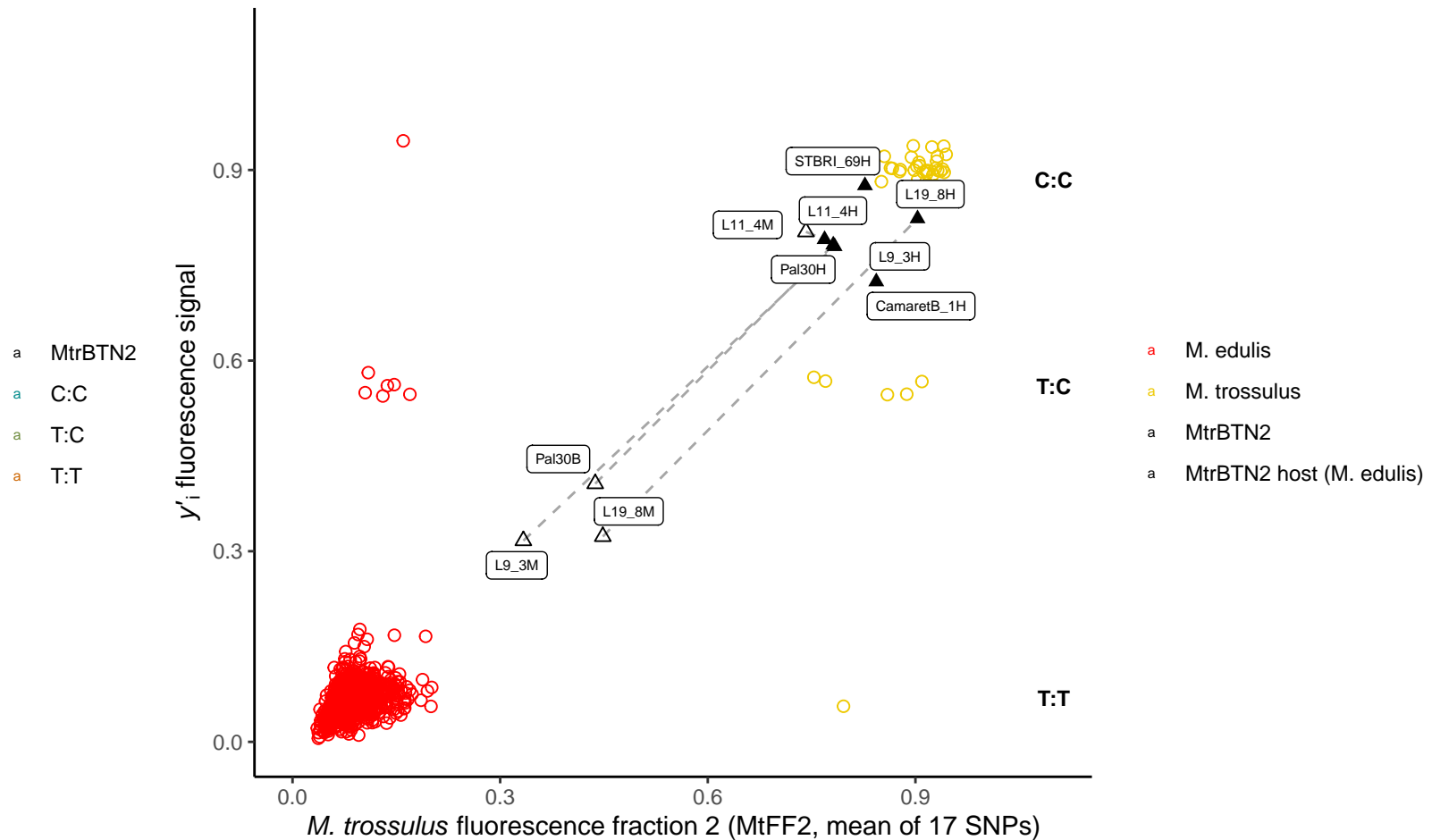
B) Correlation plot: 404-gi_384575681



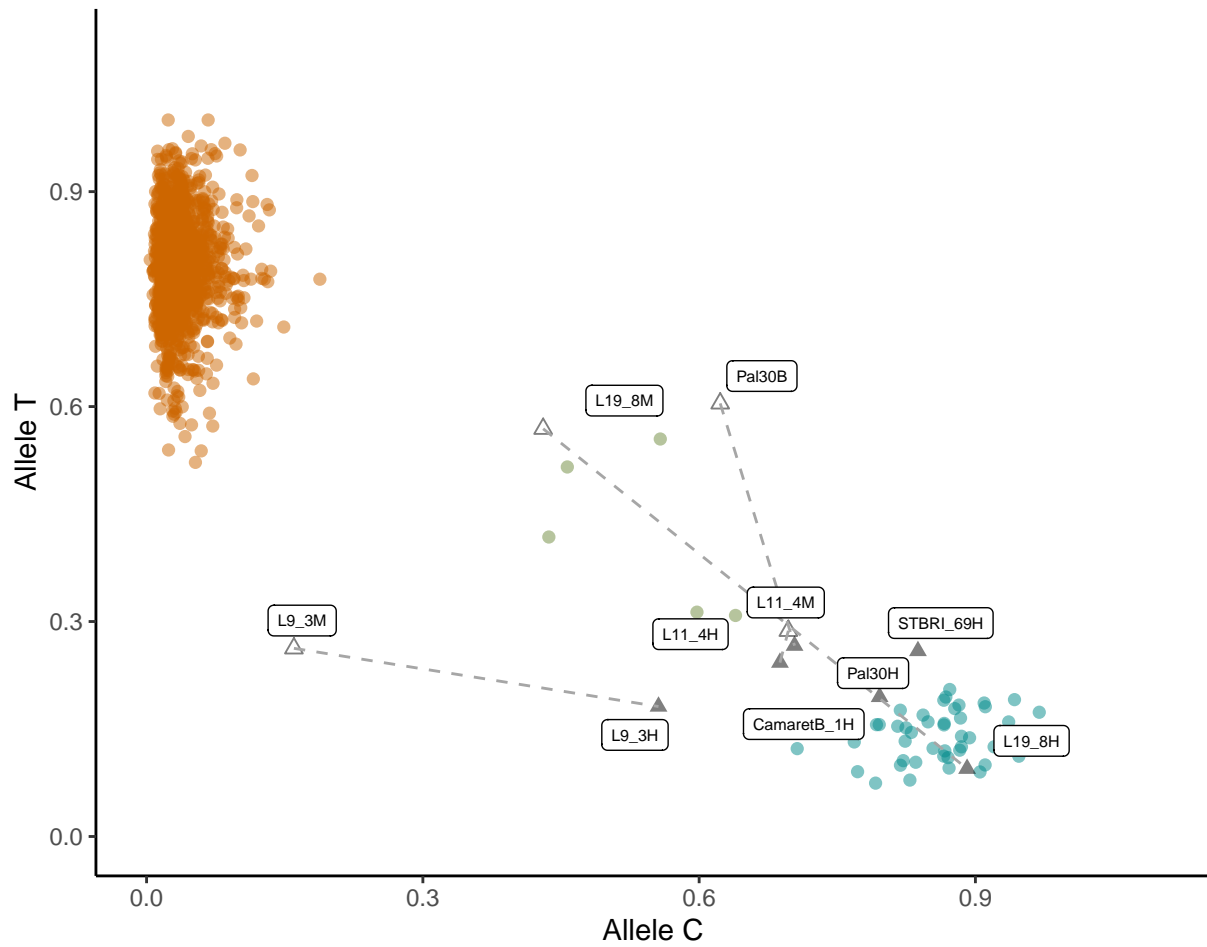
A) KASP fluorescence data plot: 802-C9777_GA36C_p1086



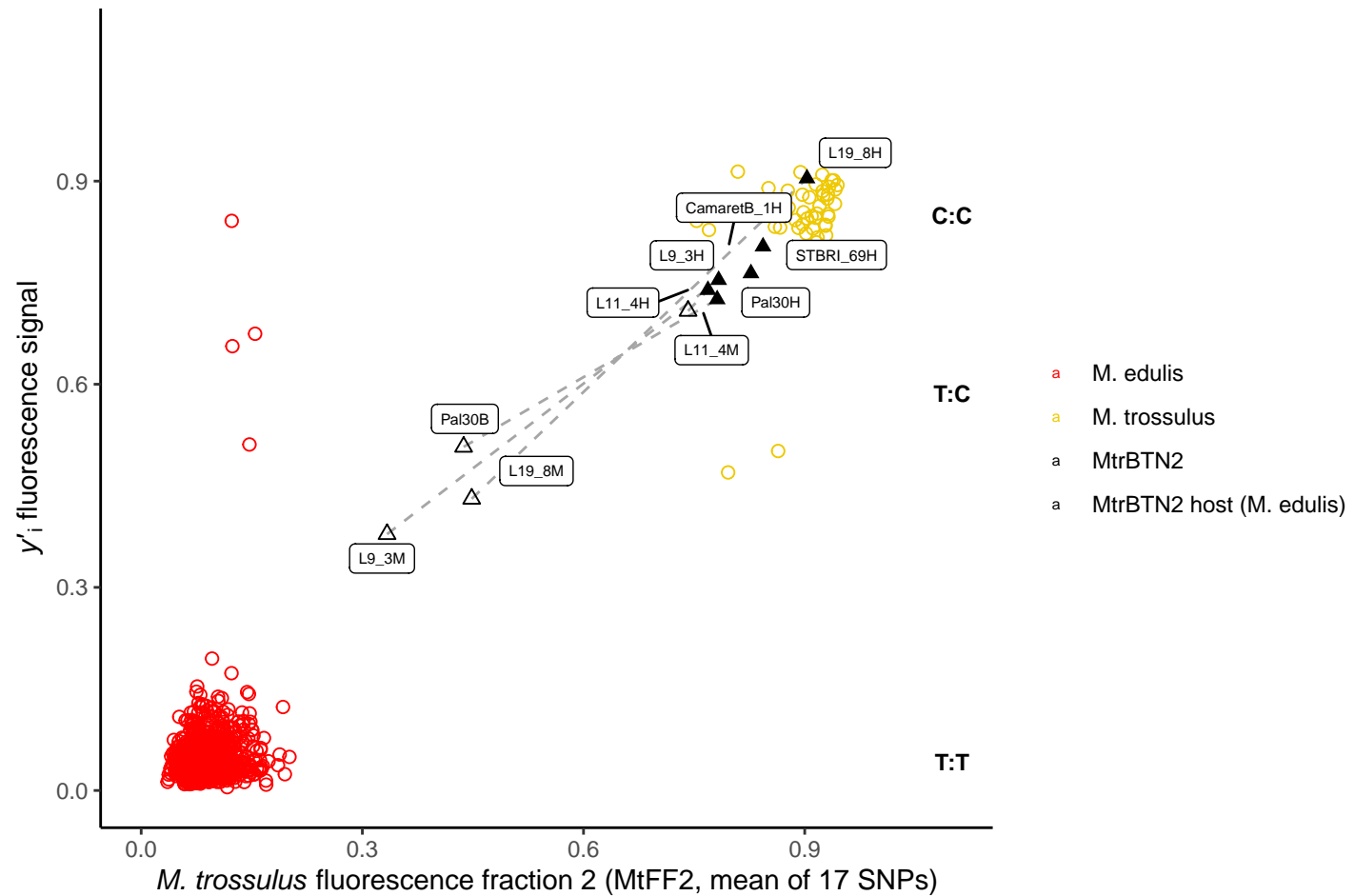
B) Correlation plot: 802-C9777_GA36C_p1086



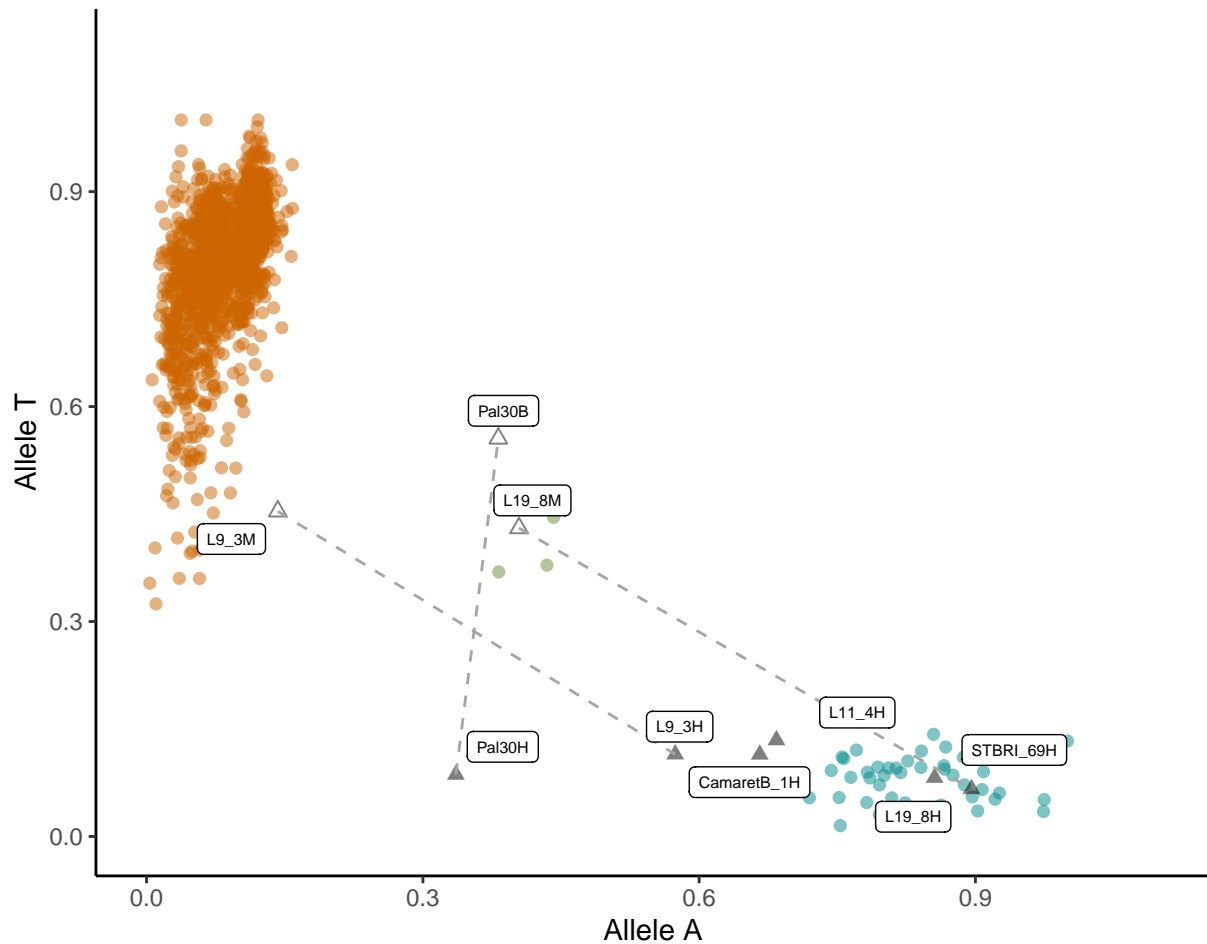
A) KASP fluorescence data plot: 801-C6813_GA36C_p732



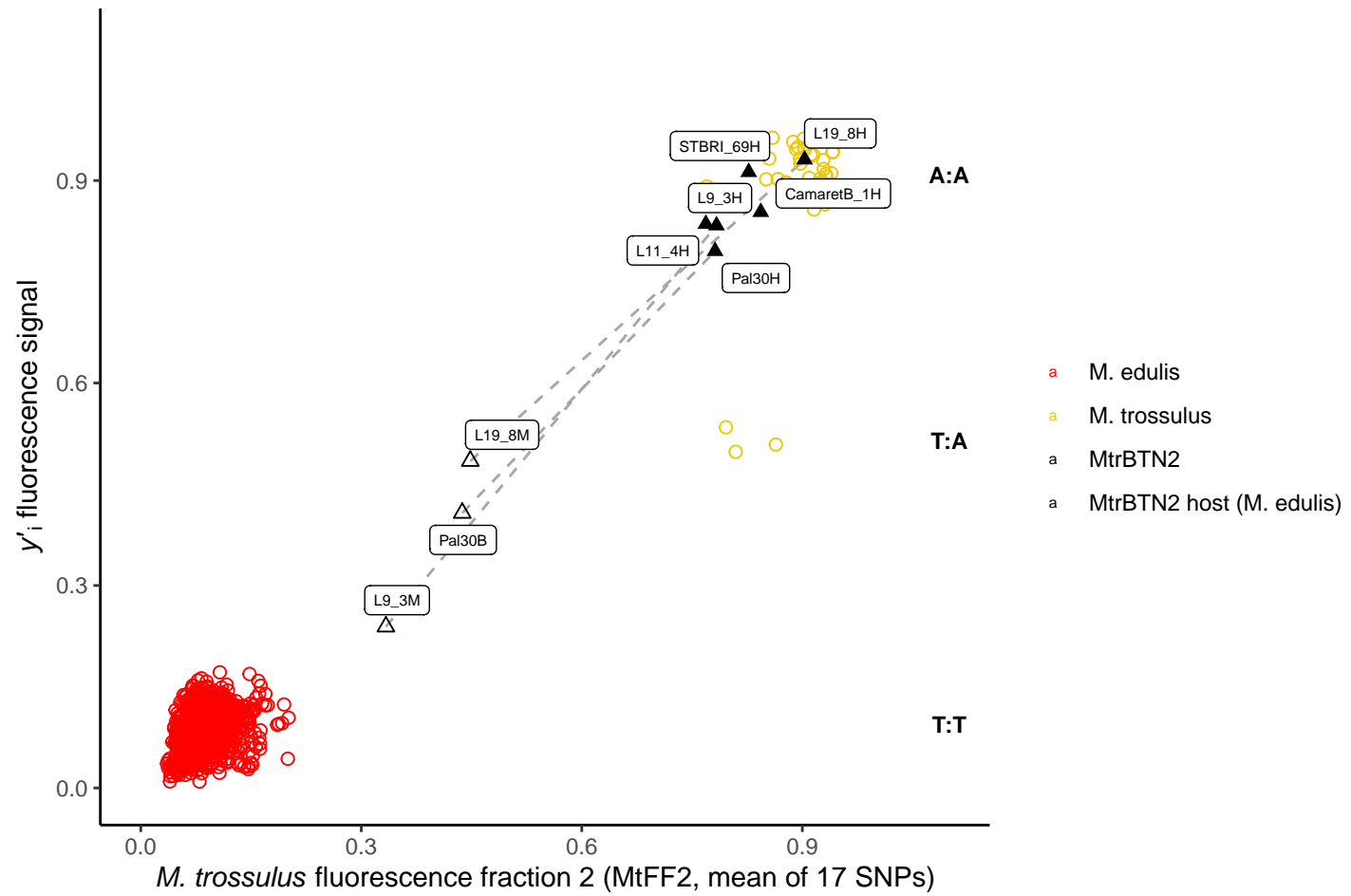
B) Correlation plot: 801-C6813_GA36C_p732



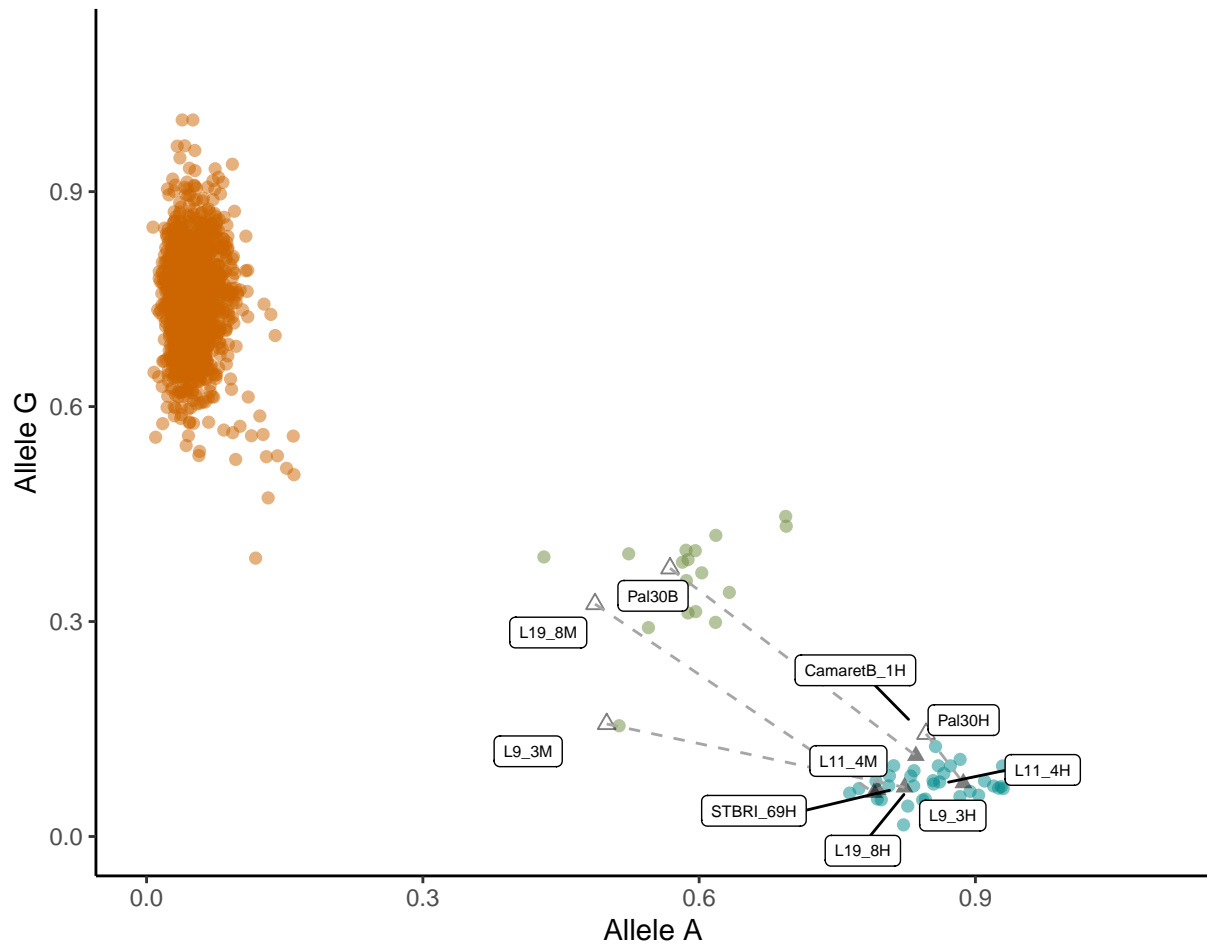
A) KASP fluorescence data plot: 138-abys_C1219_p217



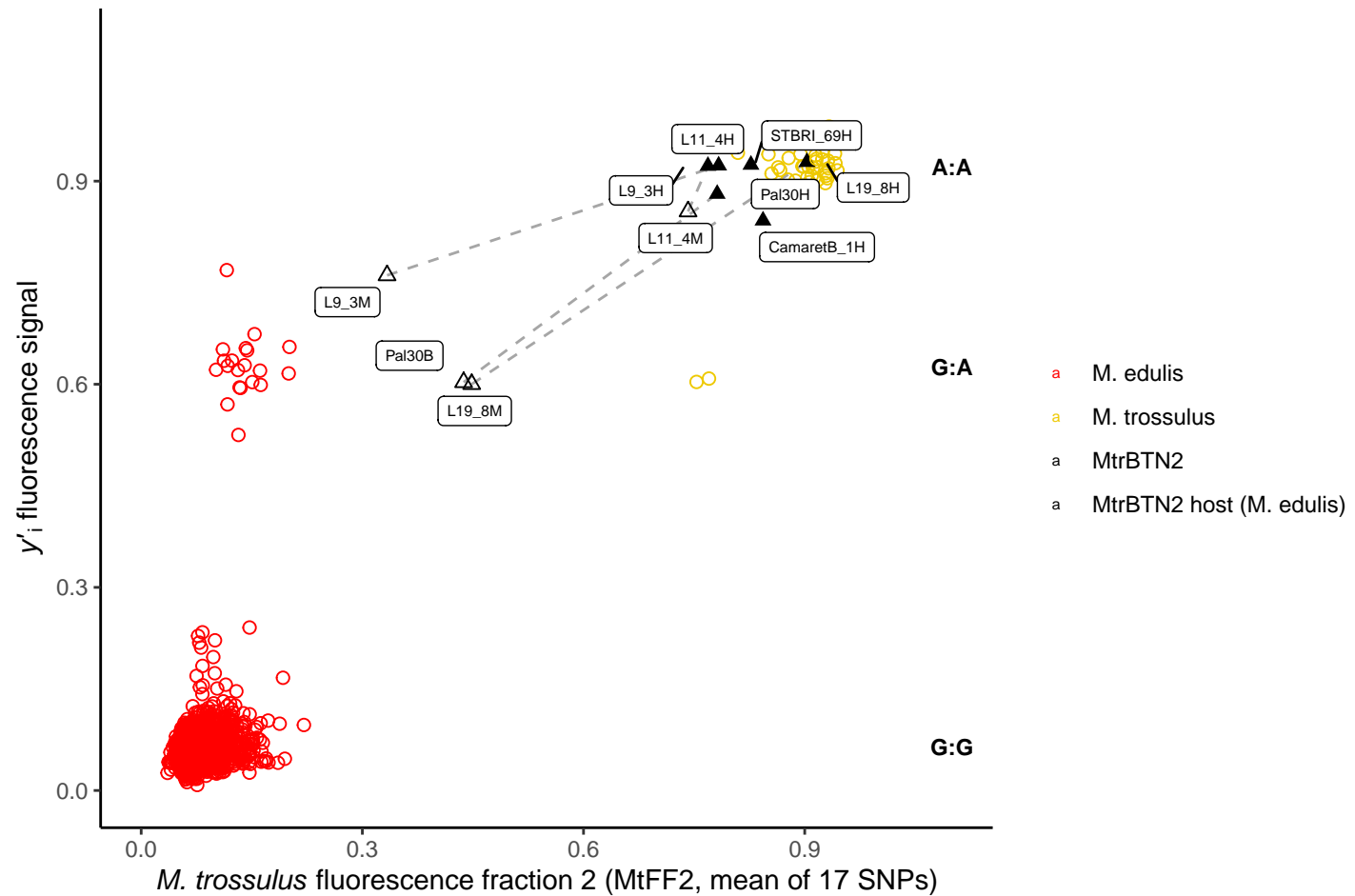
B) Correlation plot: 138-abys_C1219_p217



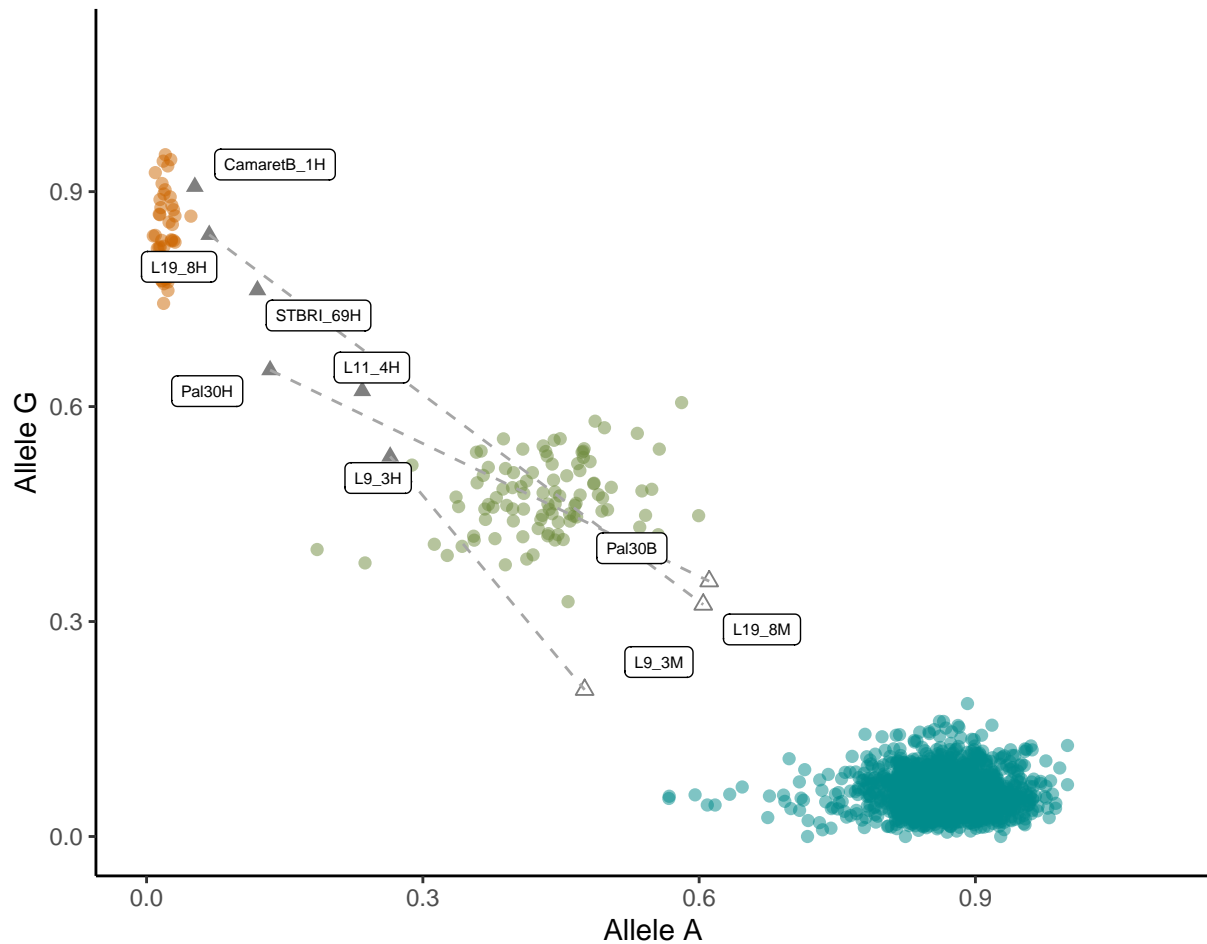
A) KASP fluorescence data plot: 002-C10366_p321



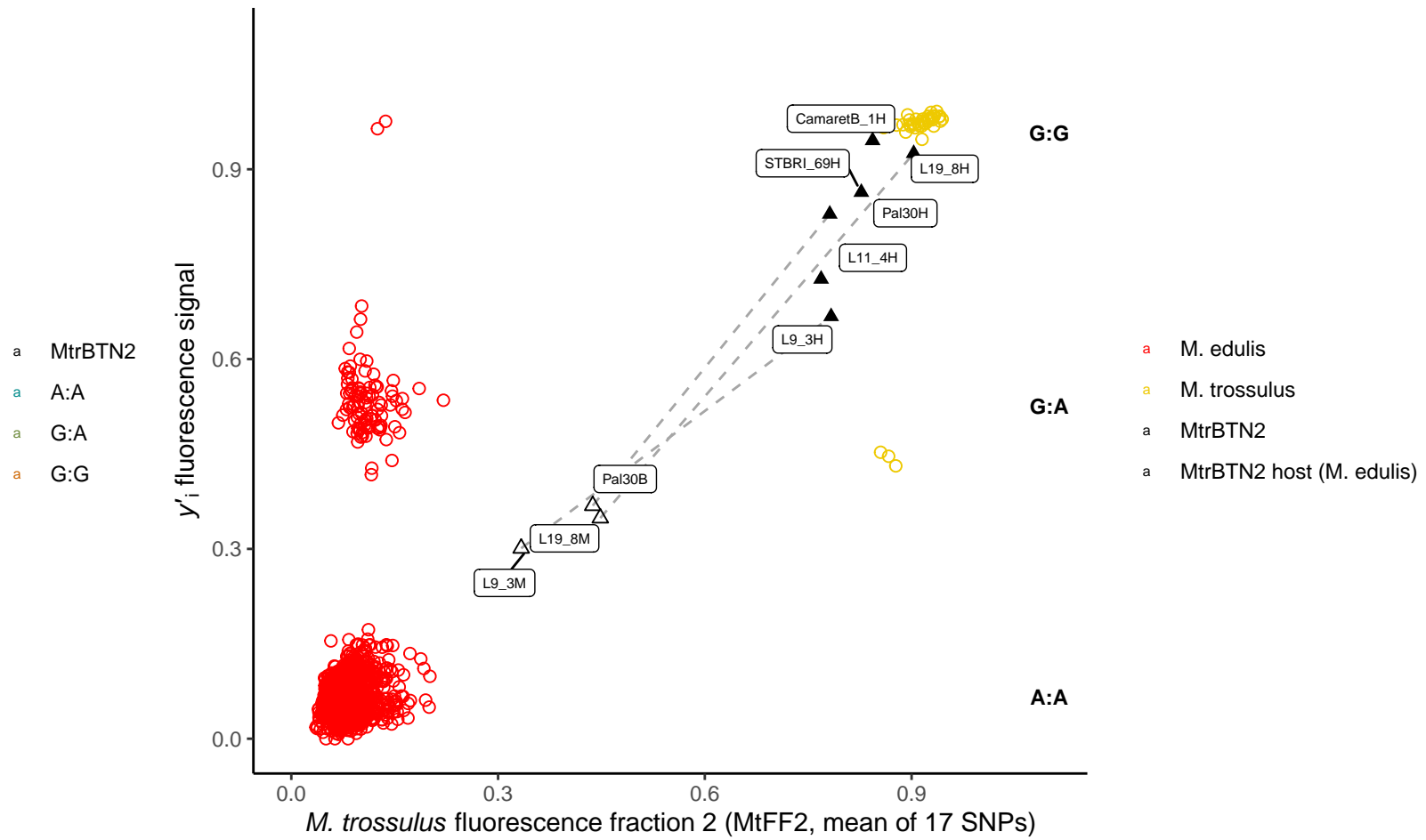
B) Correlation plot: 002-C10366_p321



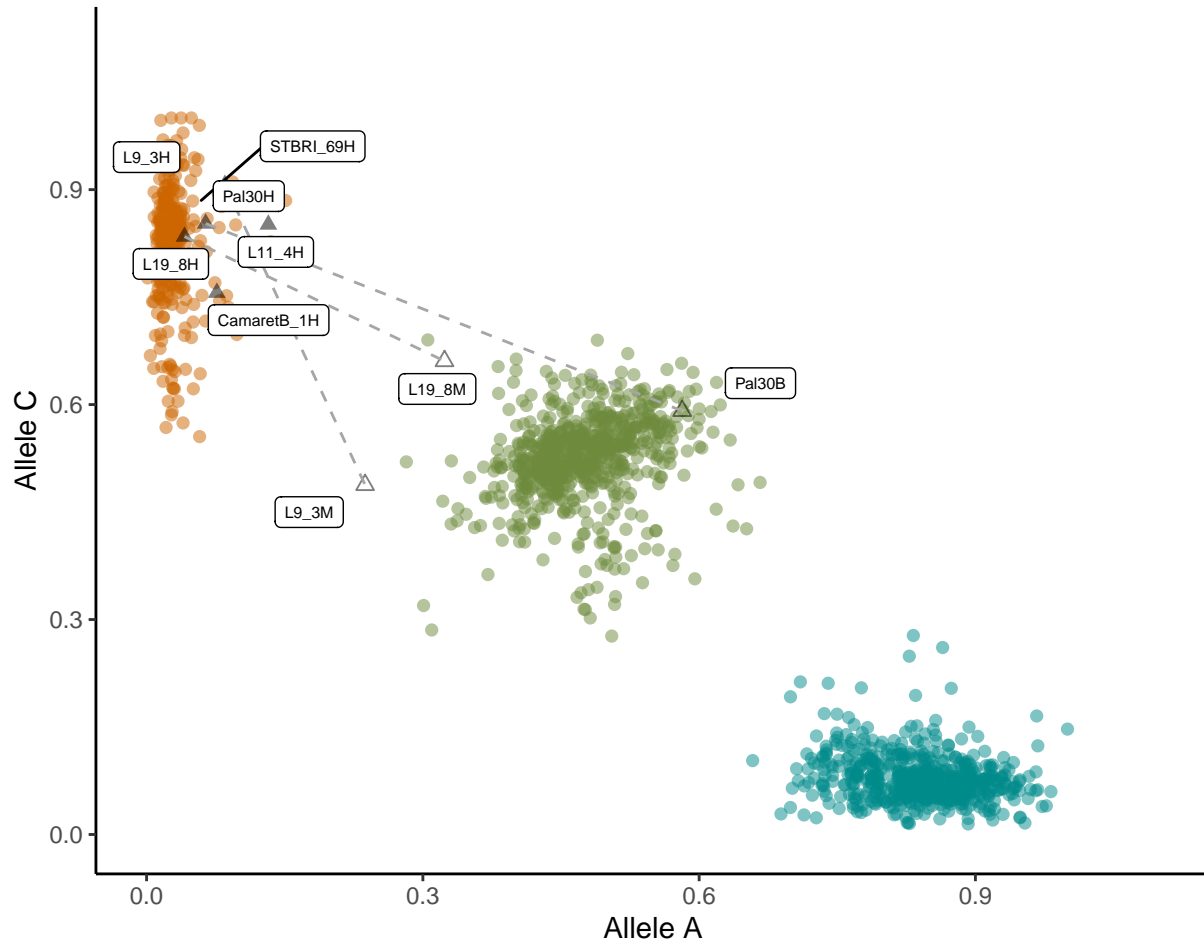
A) KASP fluorescence data plot: 610-loc094_id166_p10



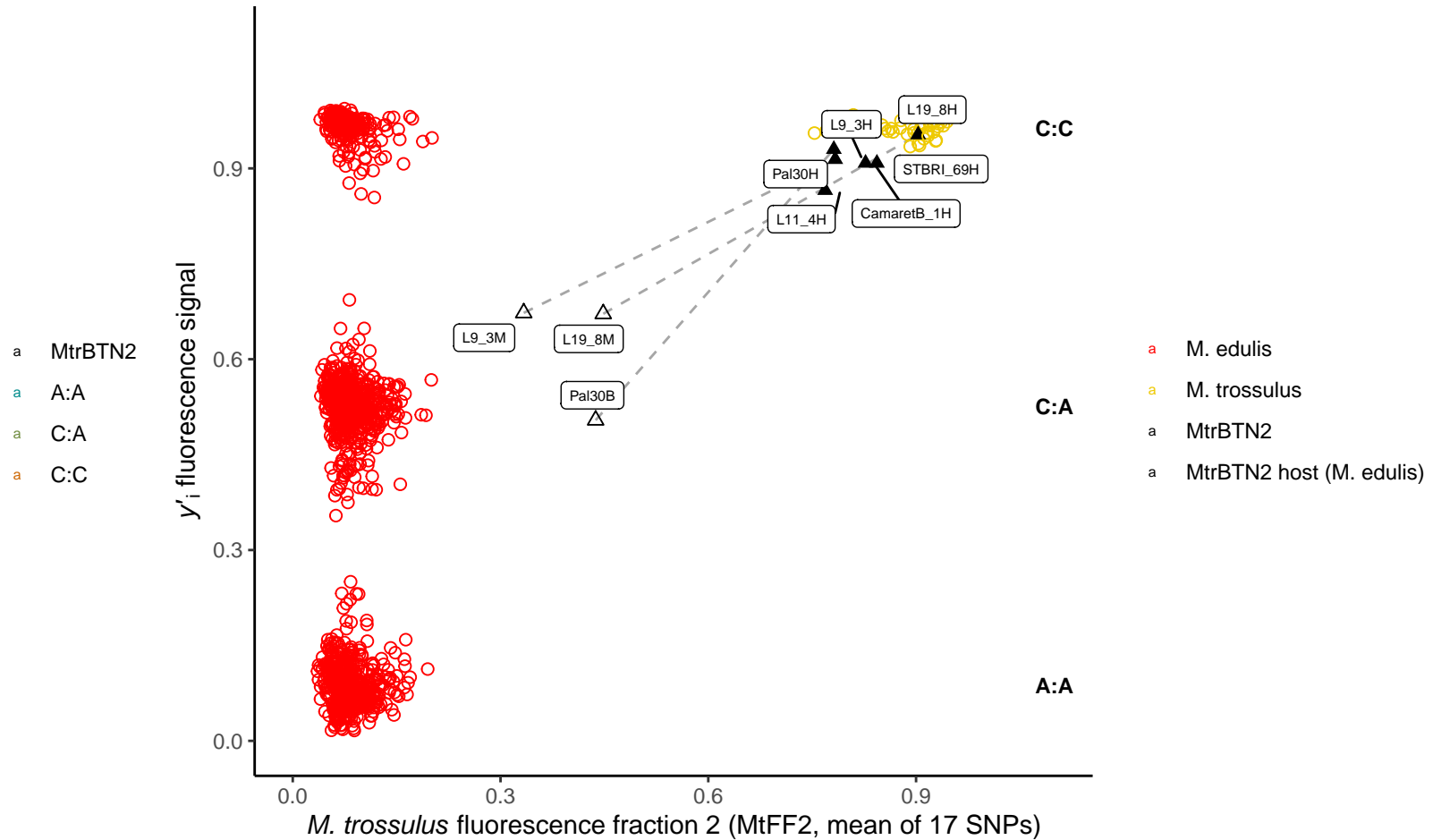
B) Correlation plot: 610-loc094_id166_p10



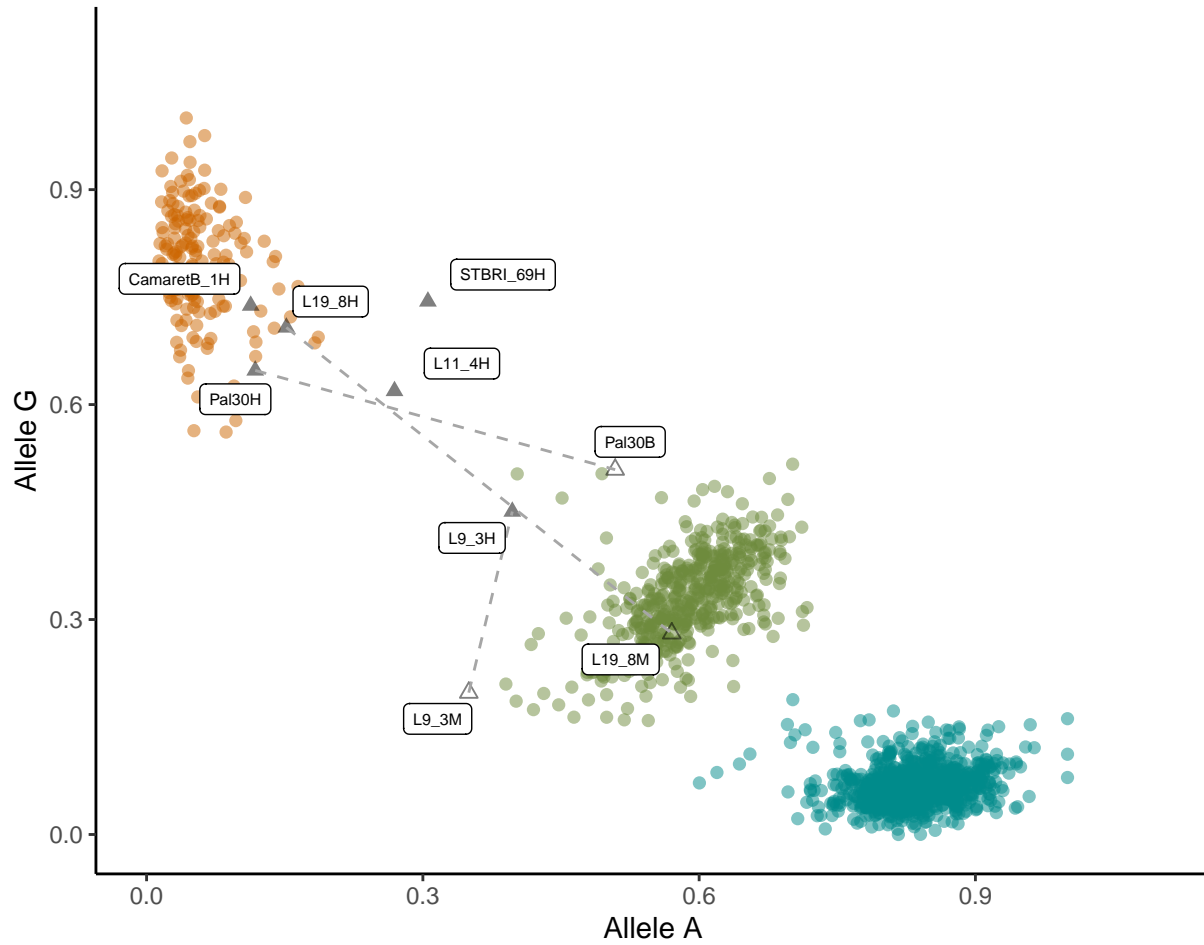
A) KASP fluorescence data plot: 417-gi_387154958



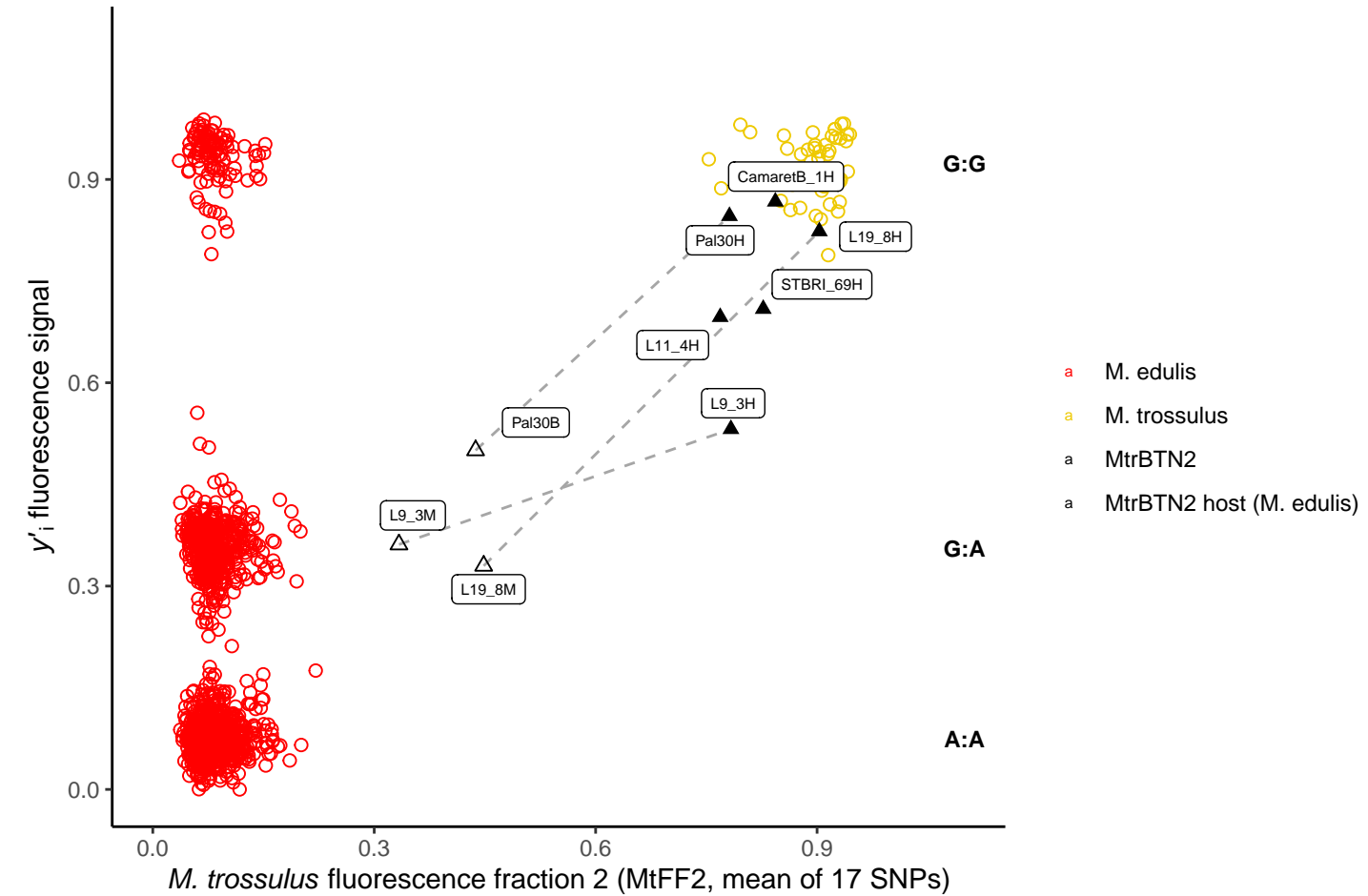
B) Correlation plot: 417-gi_387154958



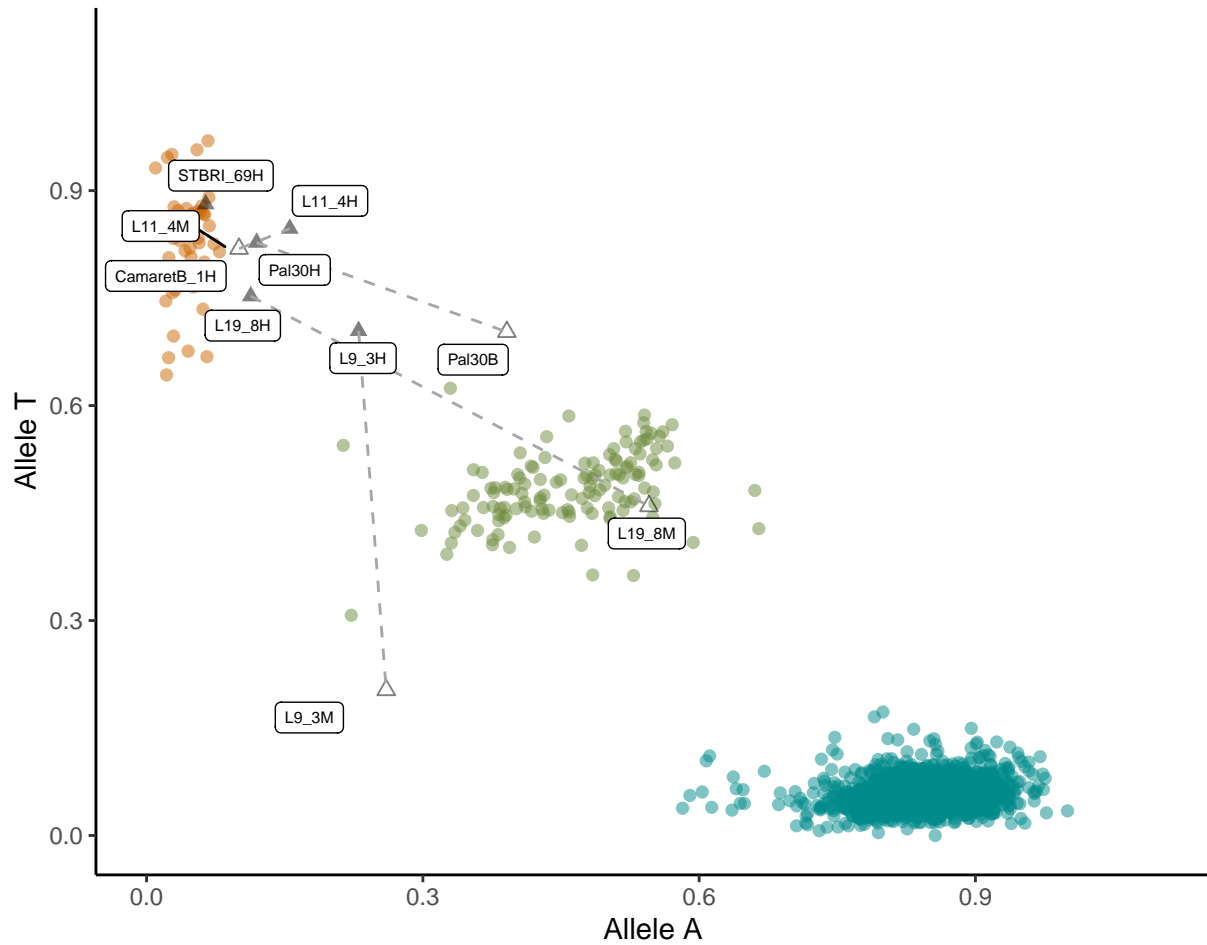
A) KASP fluorescence data plot: 070-C7841_p713



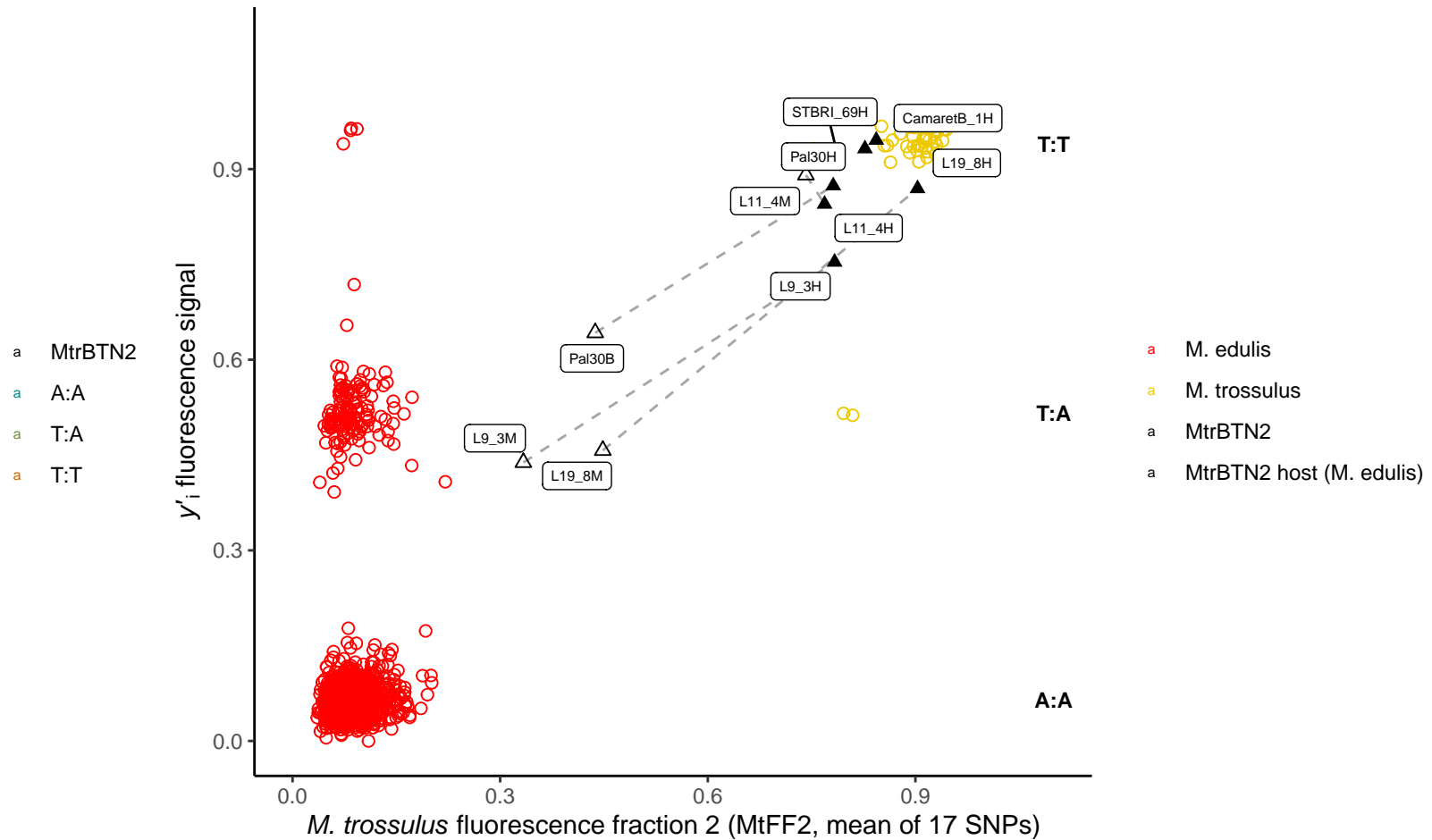
B) Correlation plot: 070-C7841_p713



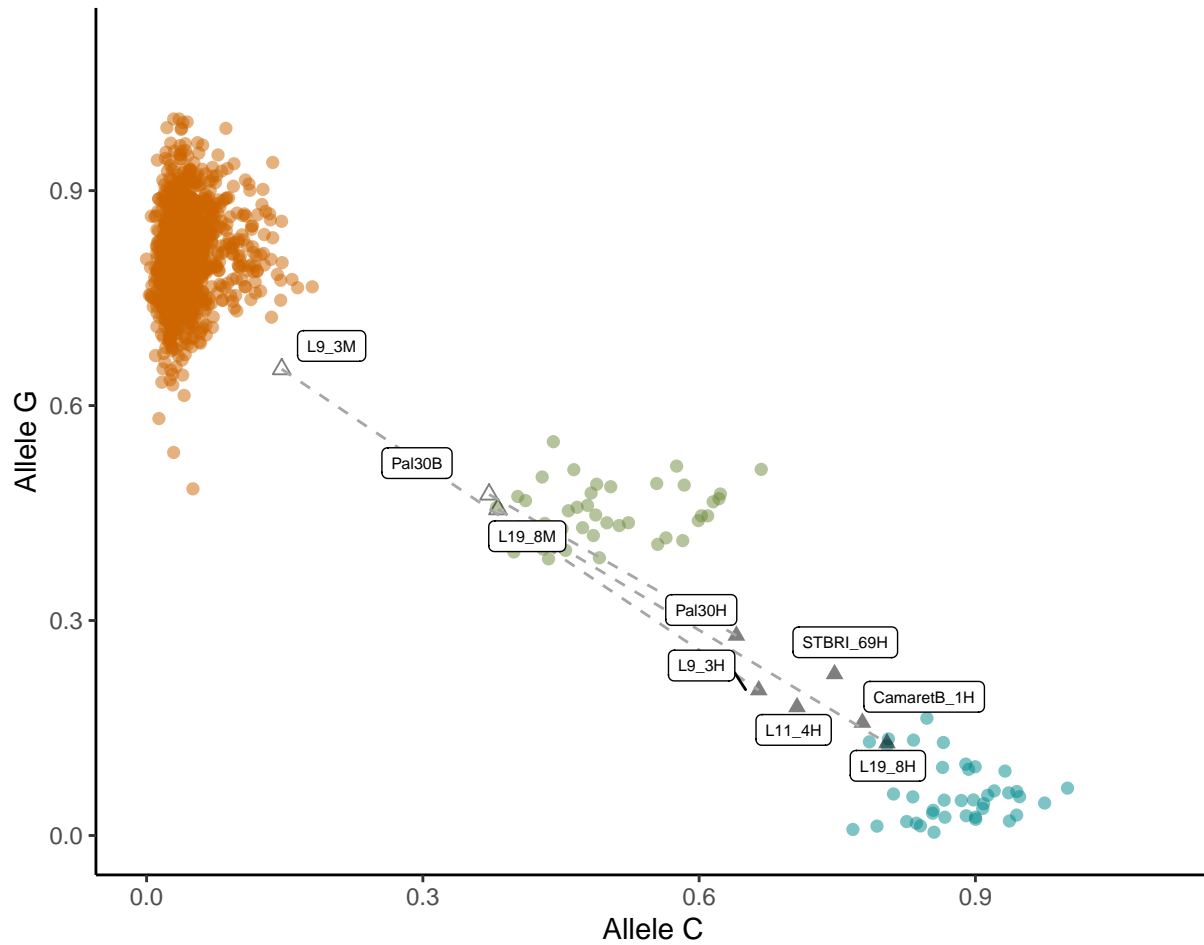
A) KASP fluorescence data plot: 017-C17424_p75



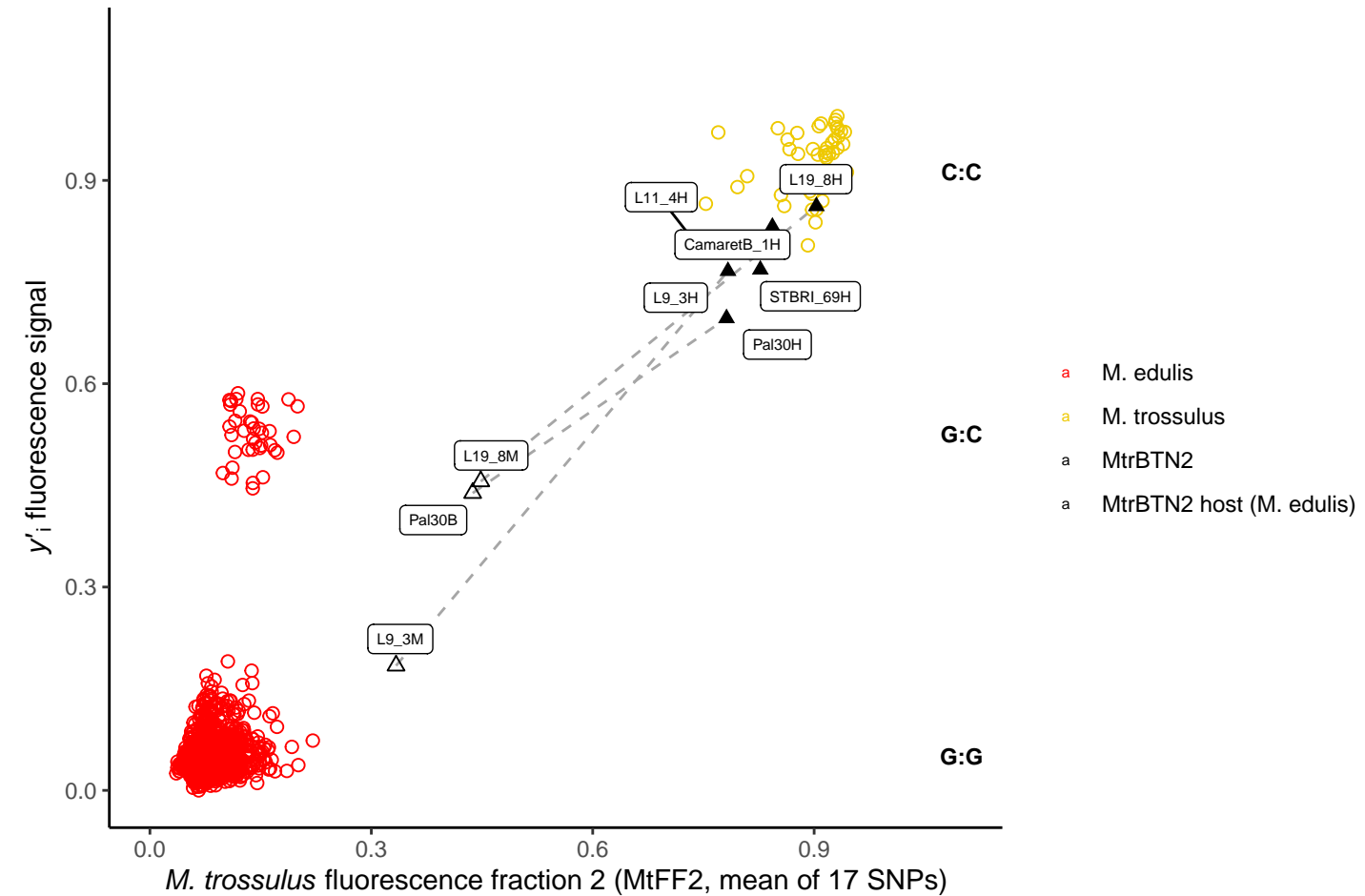
B) Correlation plot: 017-C17424_p75



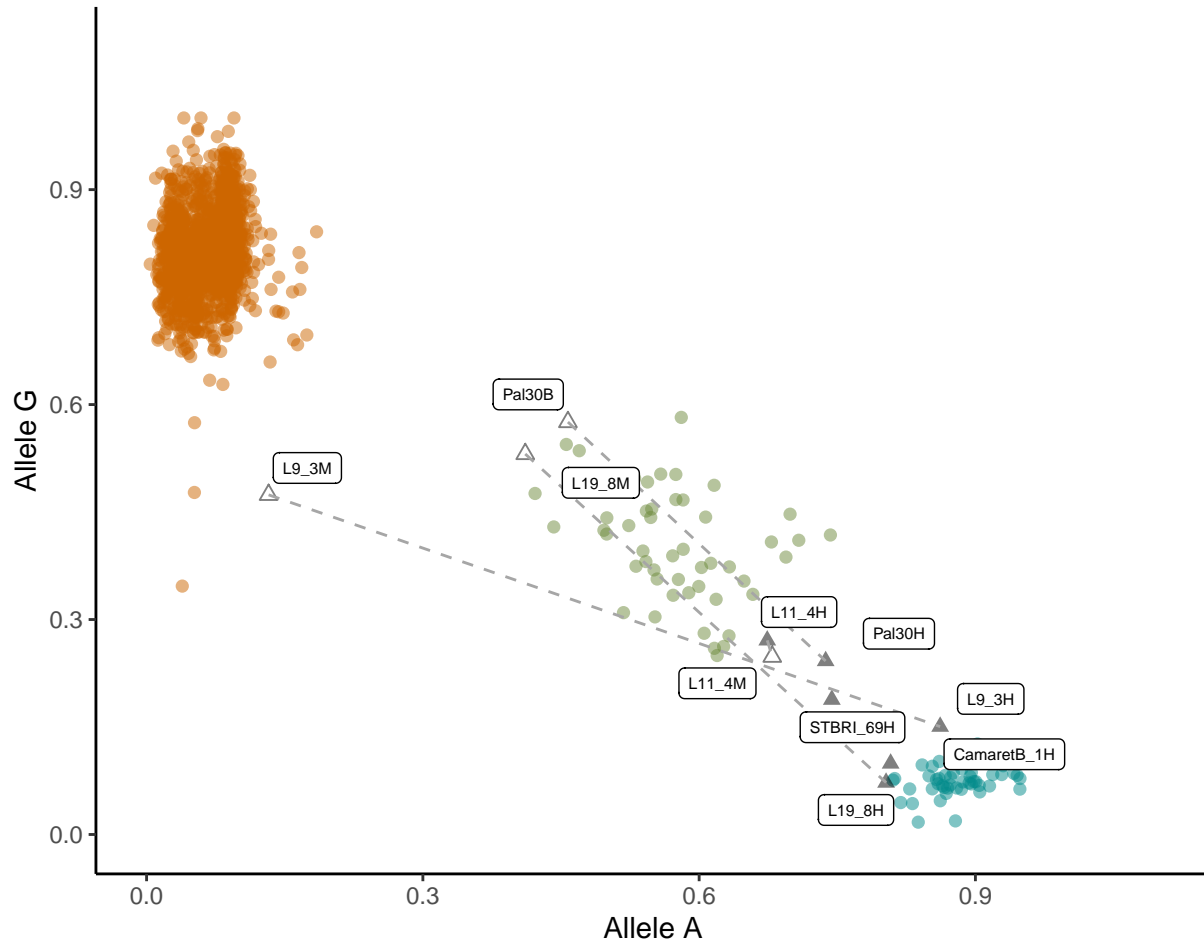
A) KASP fluorescence data plot: 117-gi_38635427



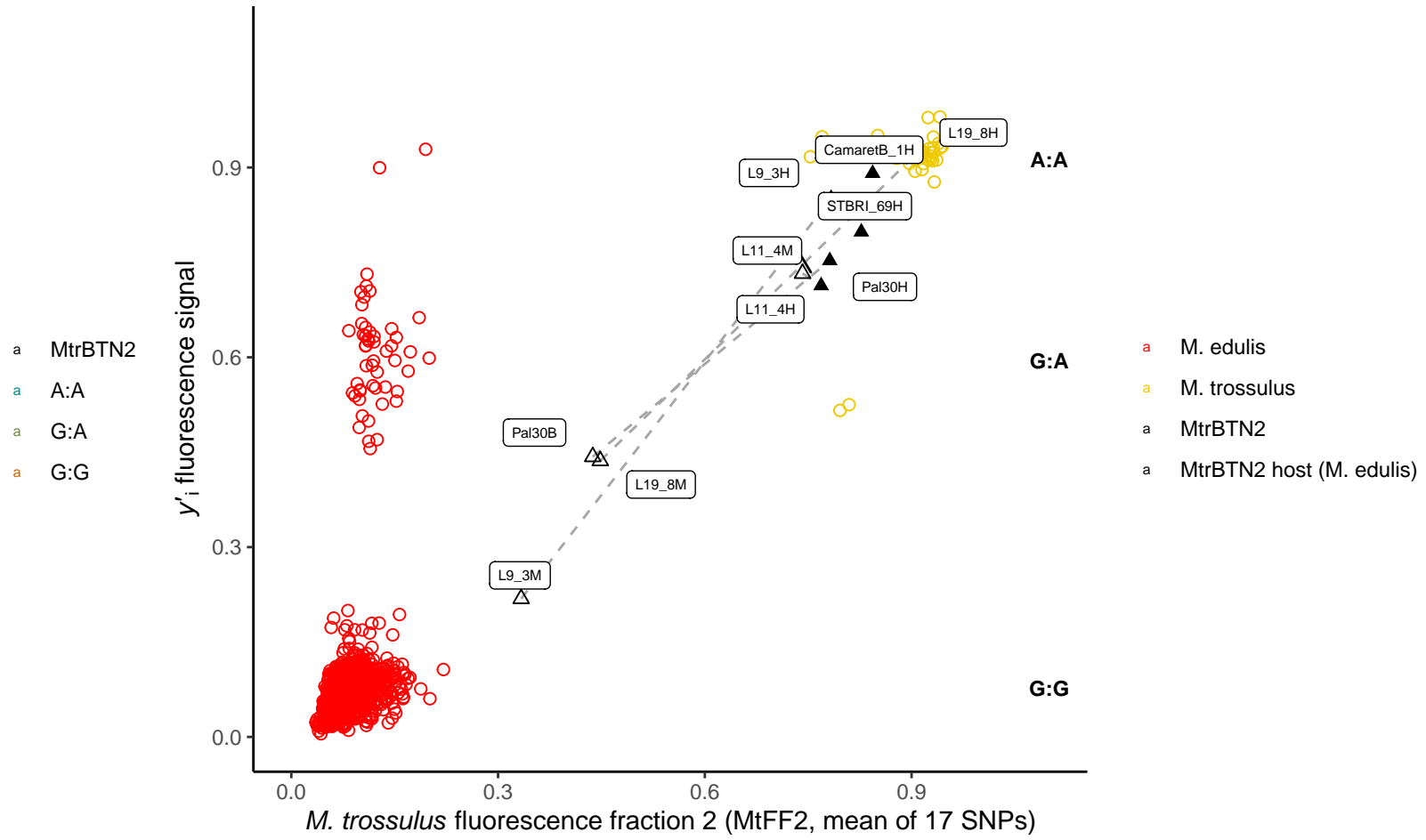
B) Correlation plot: 117-gi_38635427



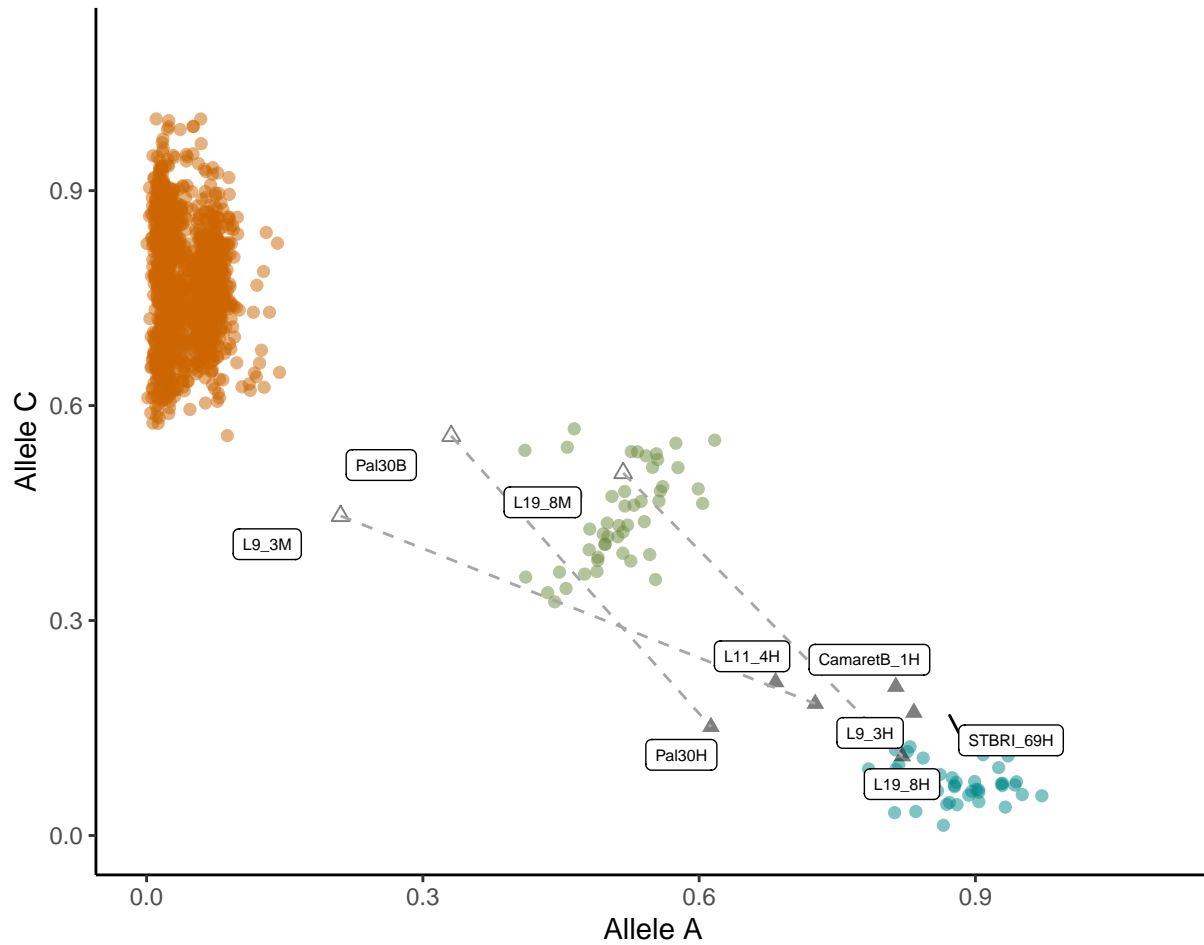
A) KASP fluorescence data plot: 015-C17324_p1089



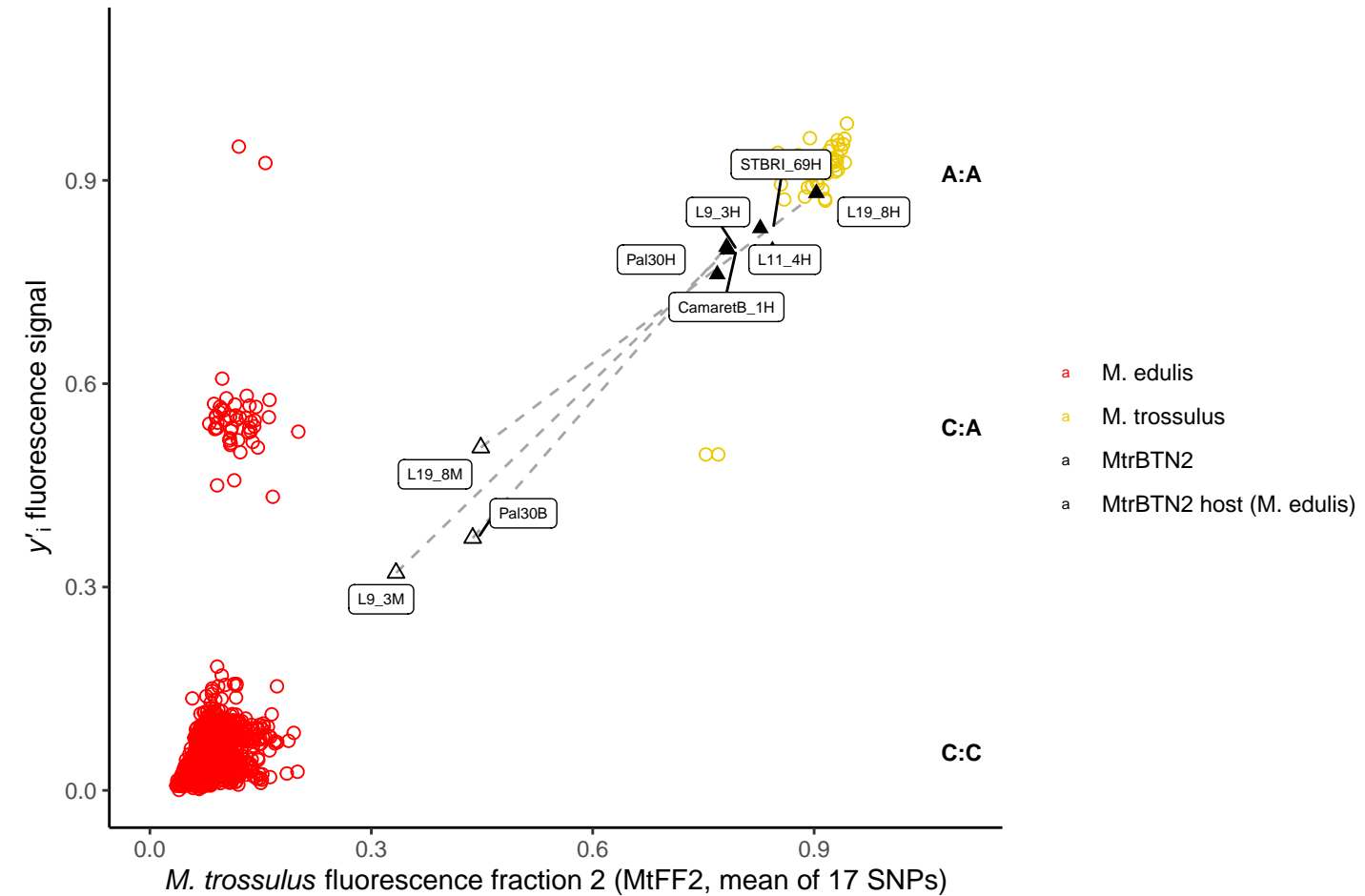
B) Correlation plot: 015-C17324_p1089



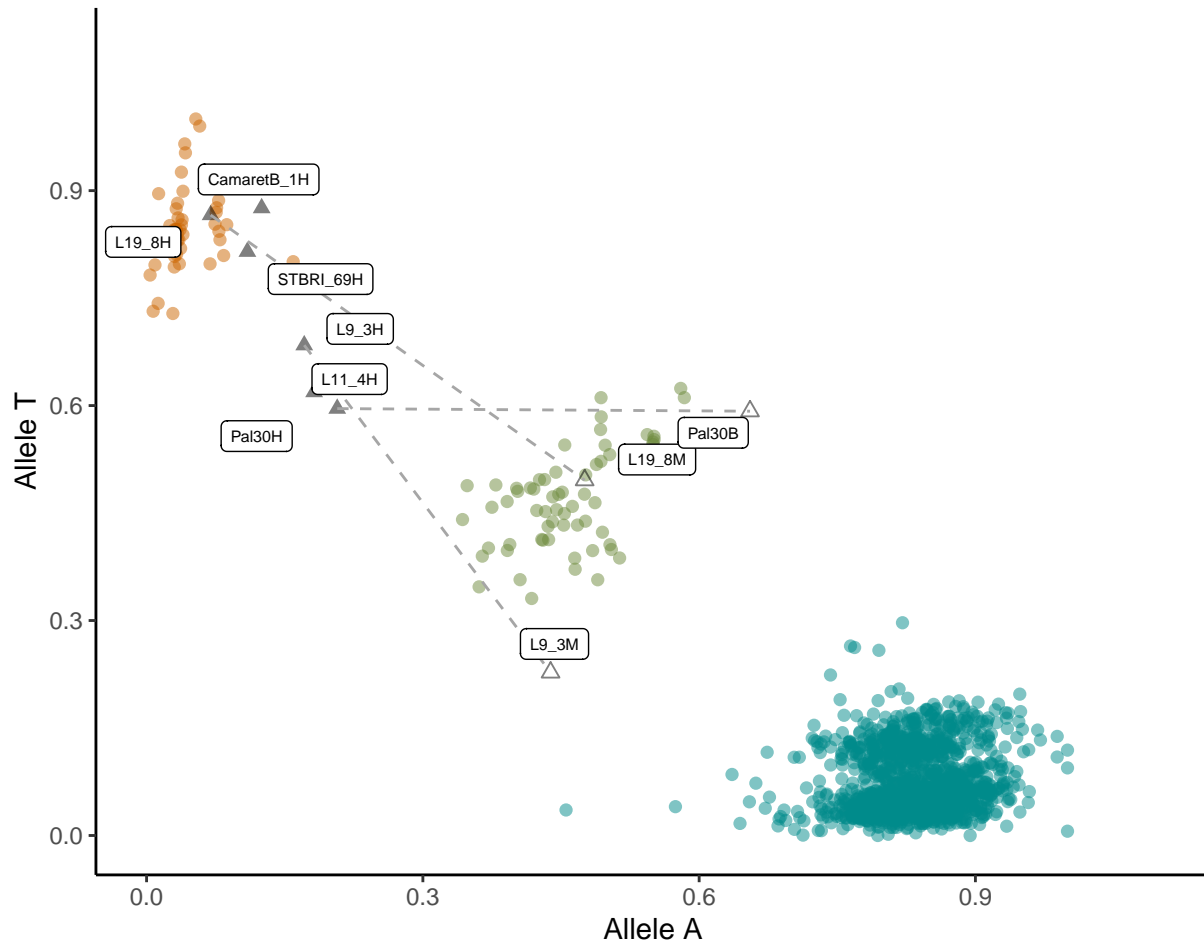
A) KASP fluorescence data plot: 063-C73535_p928



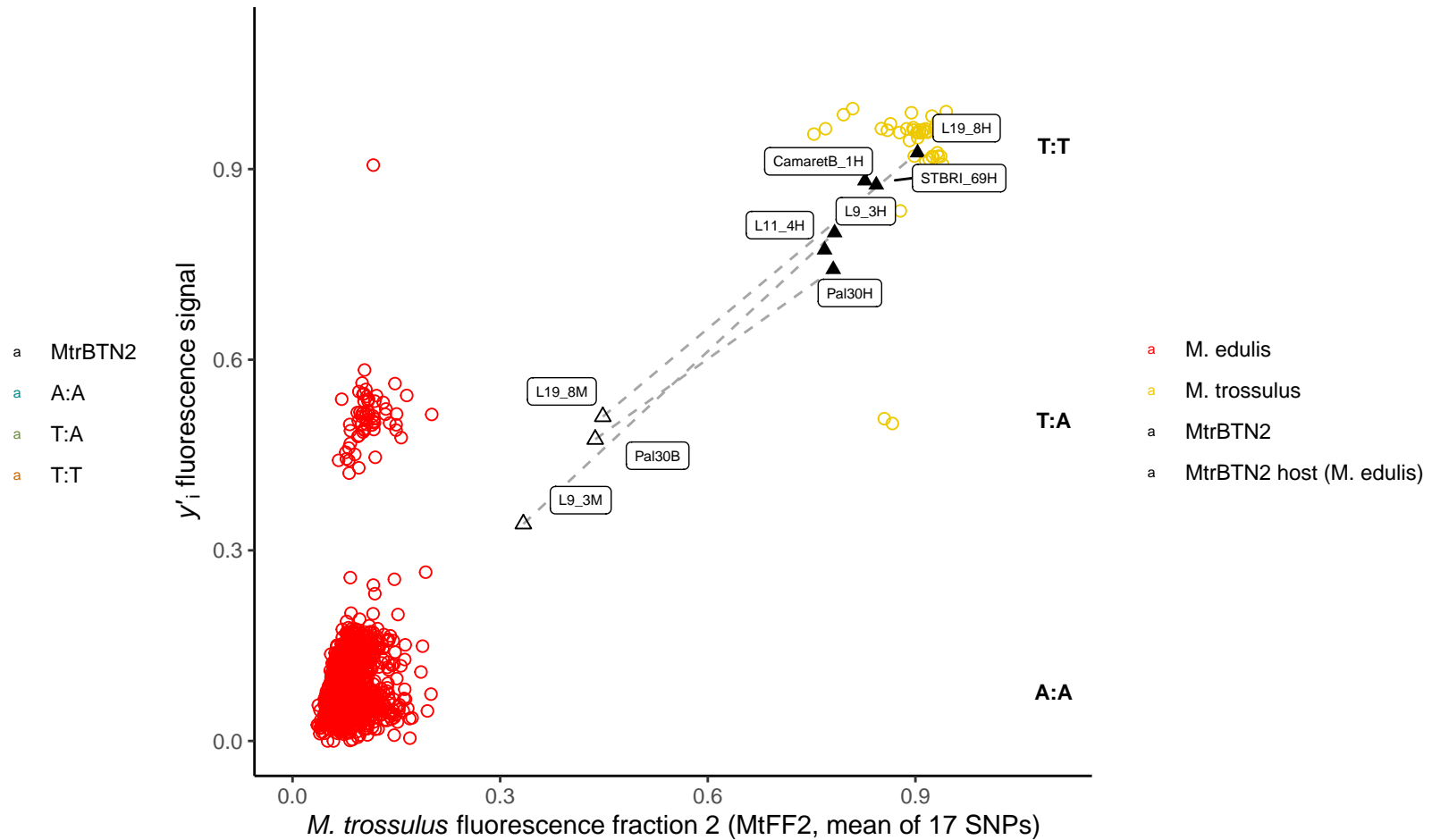
B) Correlation plot: 063-C73535_p928



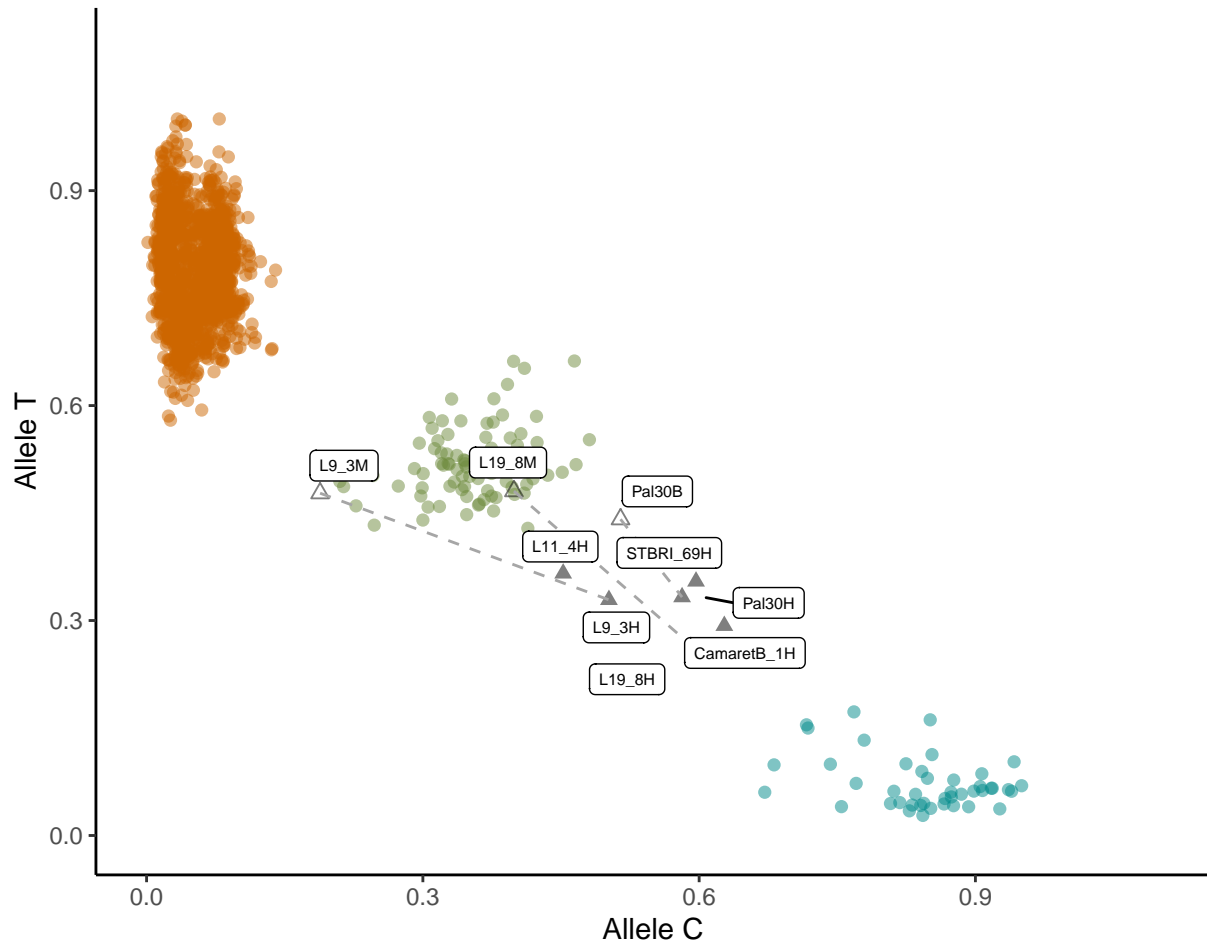
A) KASP fluorescence data plot: 007-C14012_p60



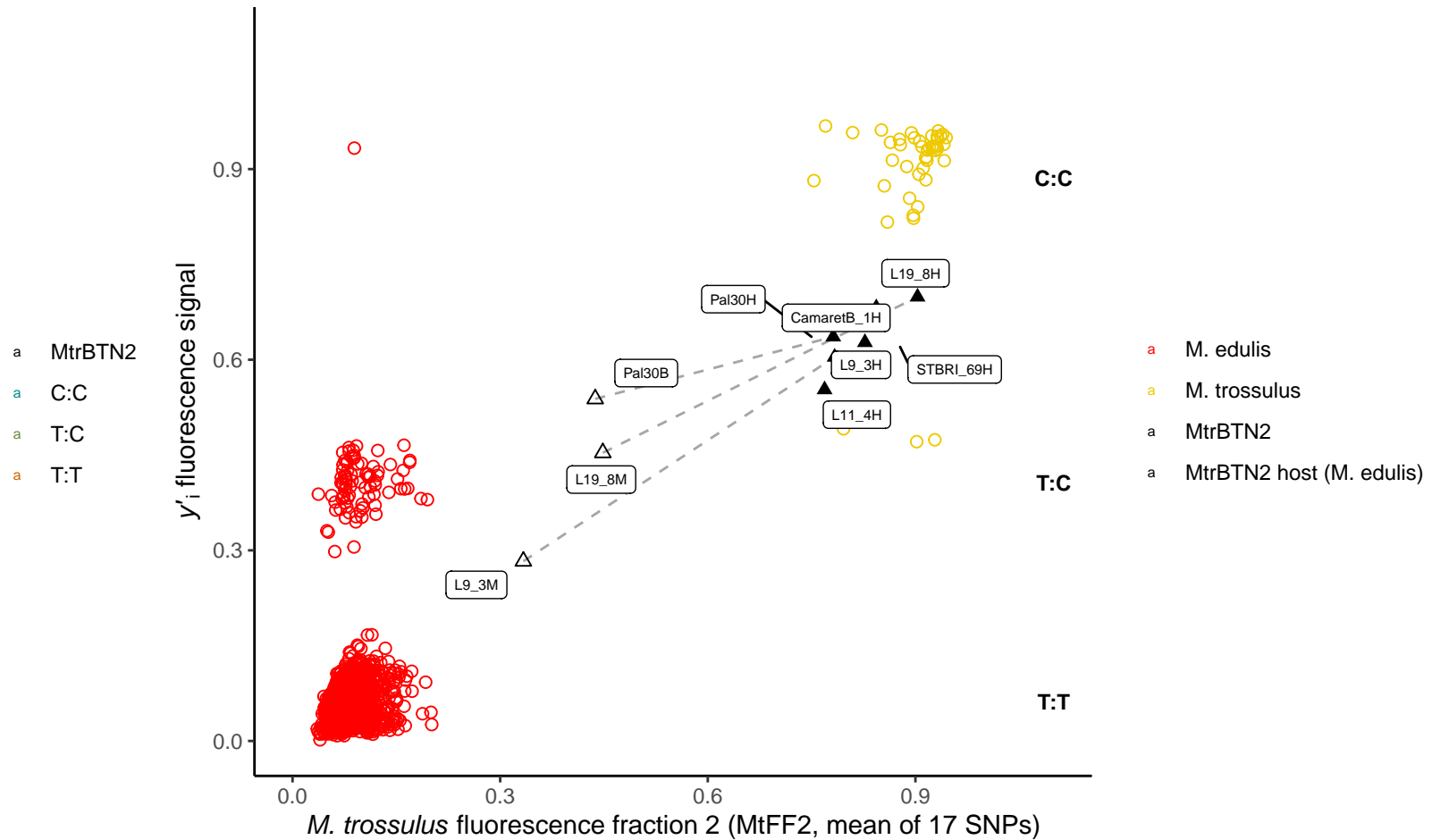
B) Correlation plot: 007-C14012_p60



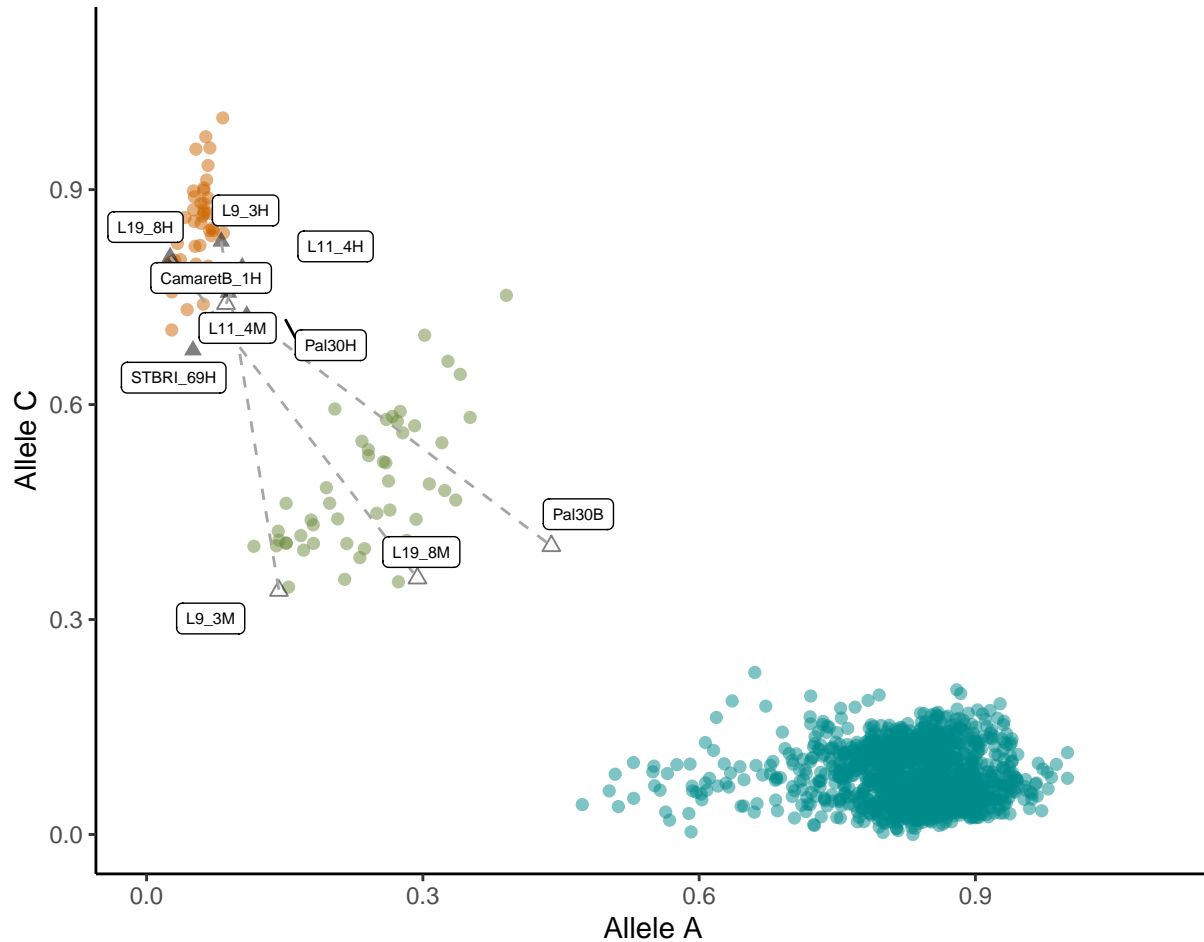
A) KASP fluorescence data plot: 094-gi_223025780



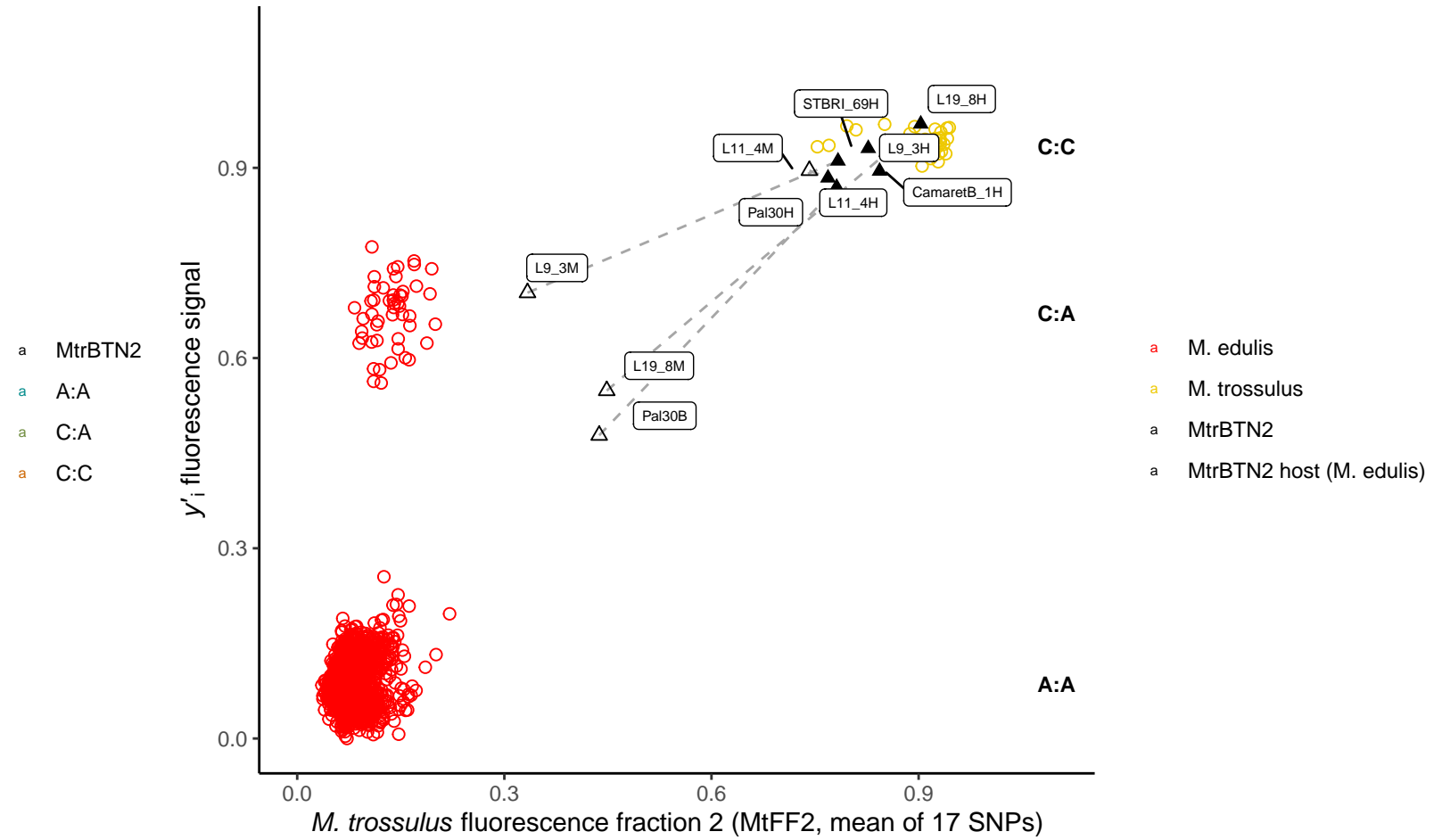
B) Correlation plot: 094-gi_223025780



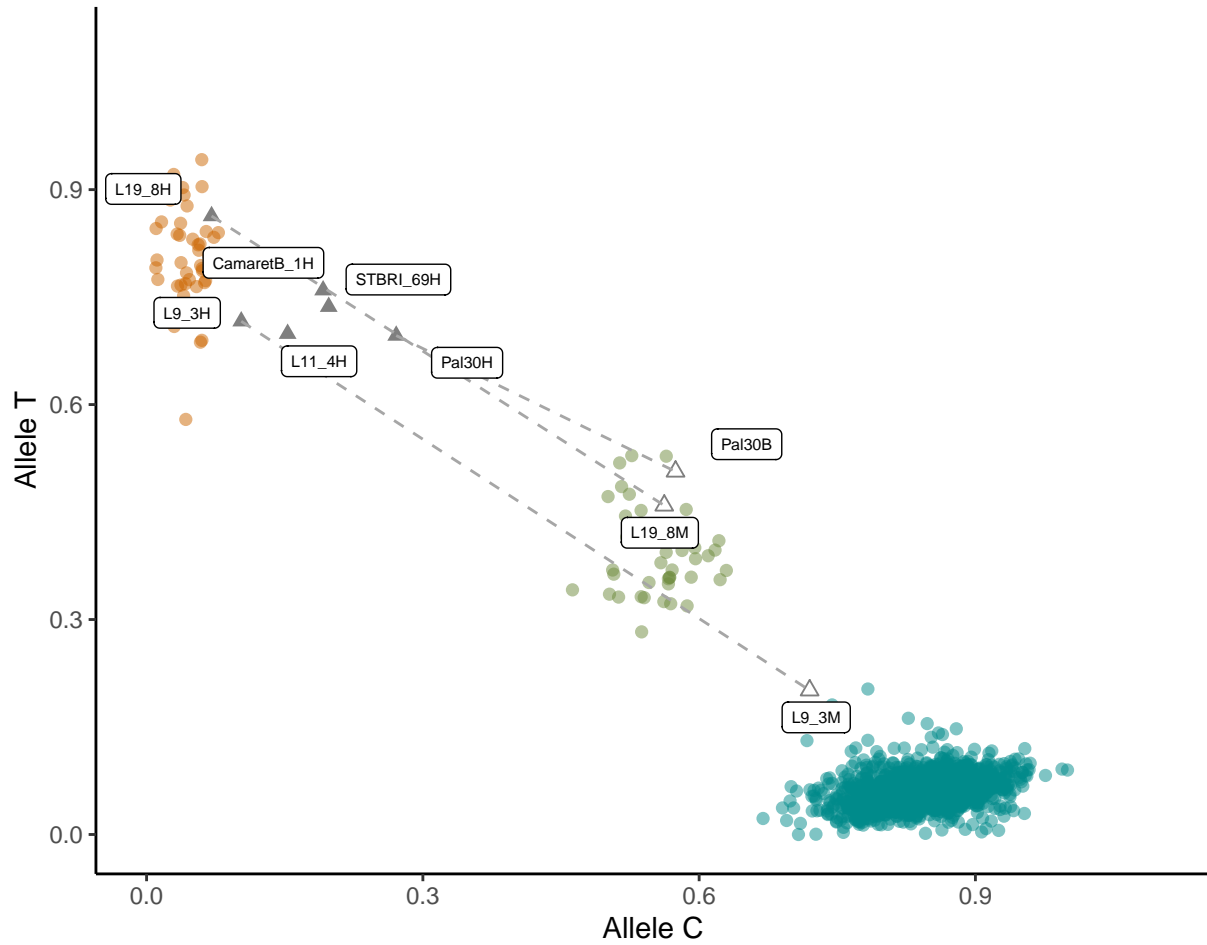
A) KASP fluorescence data plot: 061-C6231_p1094



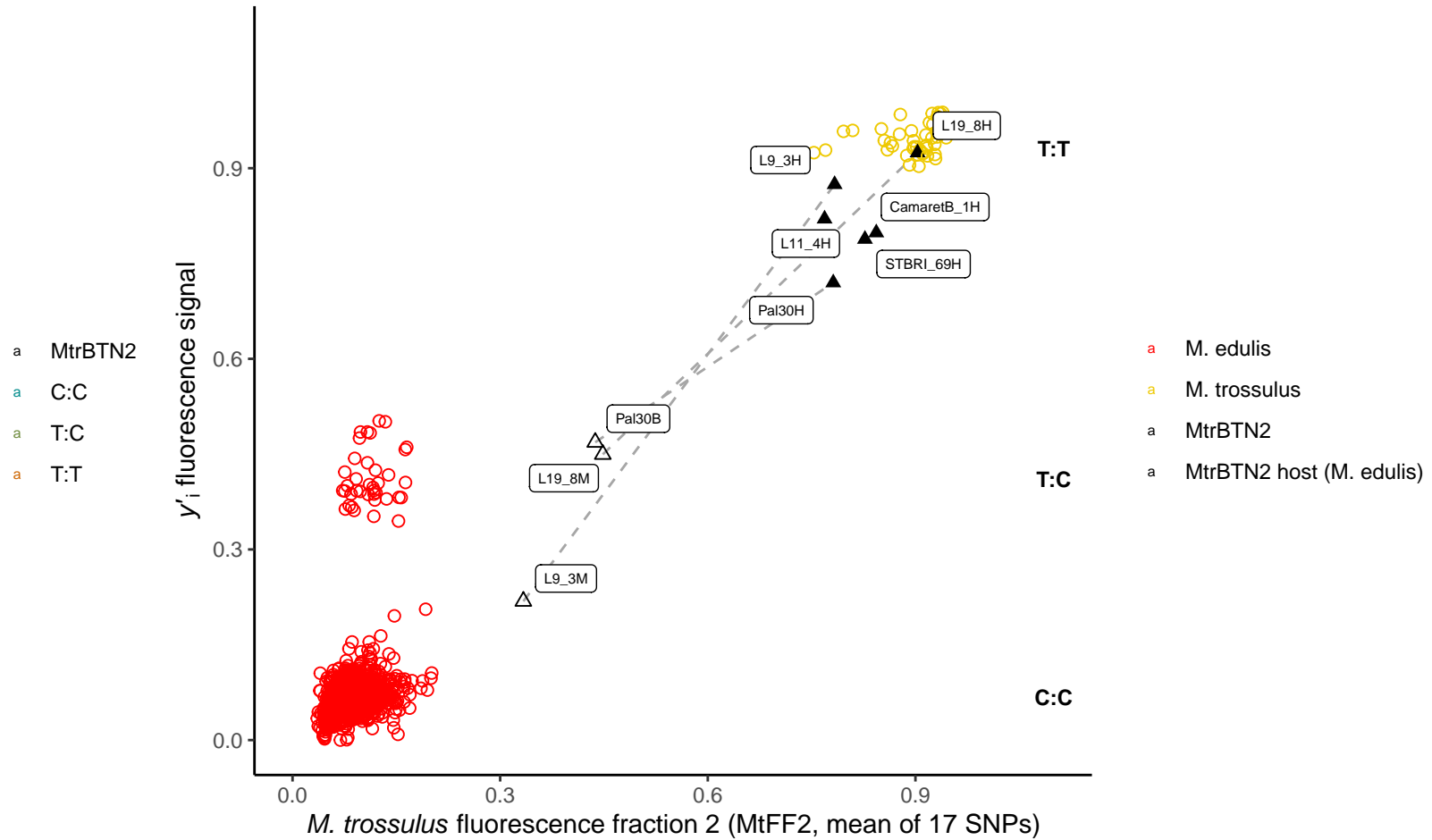
B) Correlation plot: 061-C6231_p1094



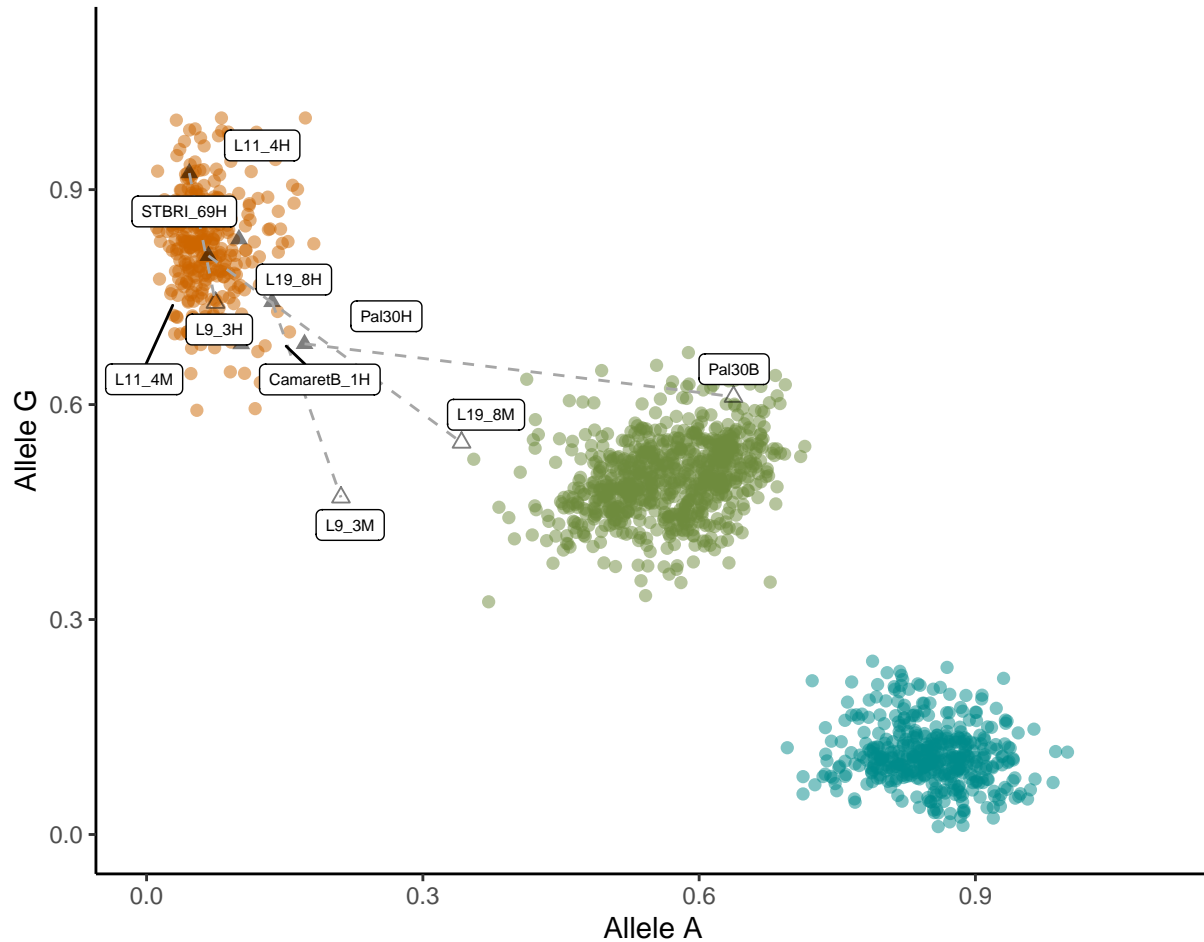
A) KASP fluorescence data plot: 206-R_L04_newbler_C0



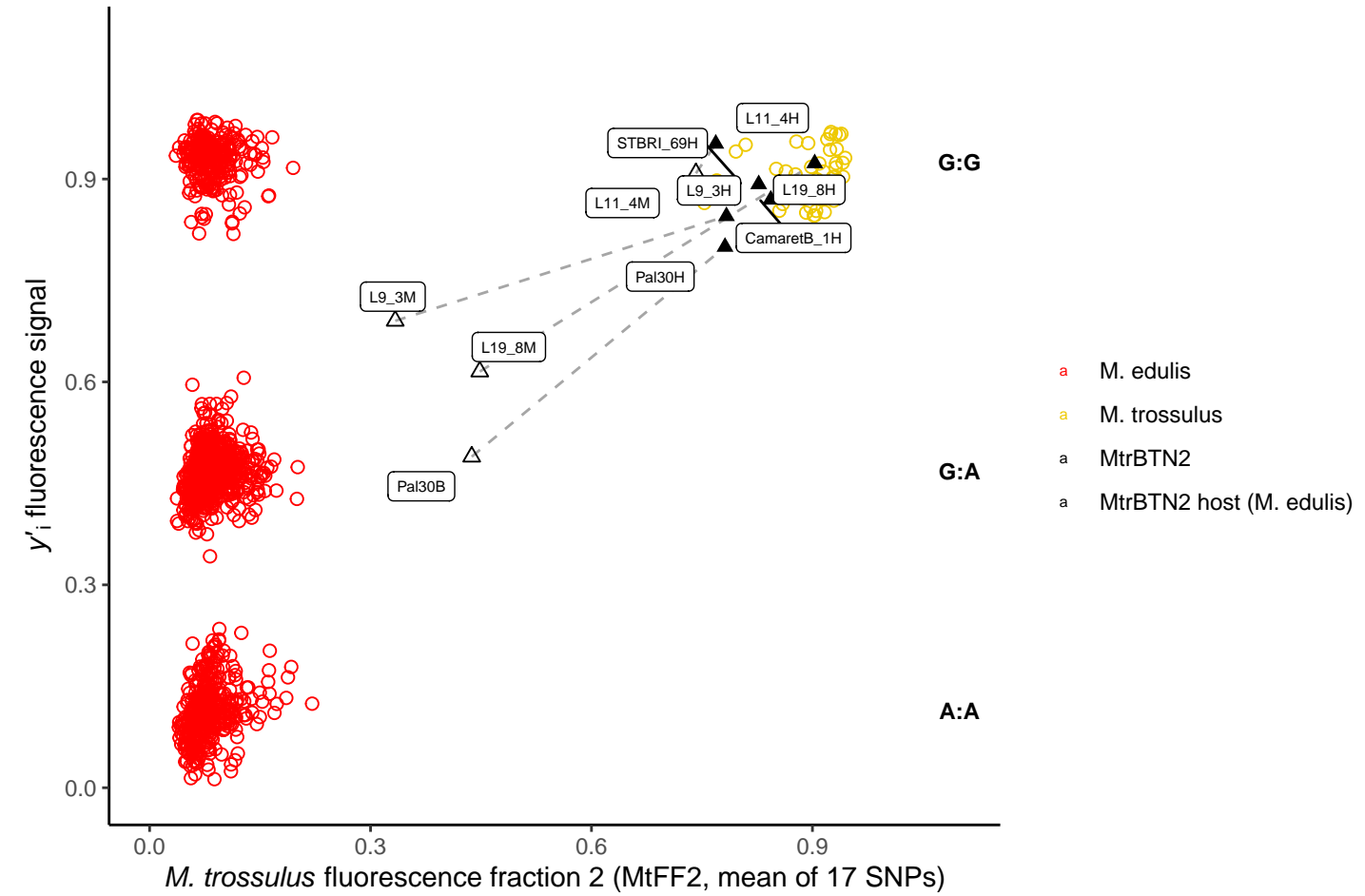
B) Correlation plot: 206-R_L04_newbler_C0



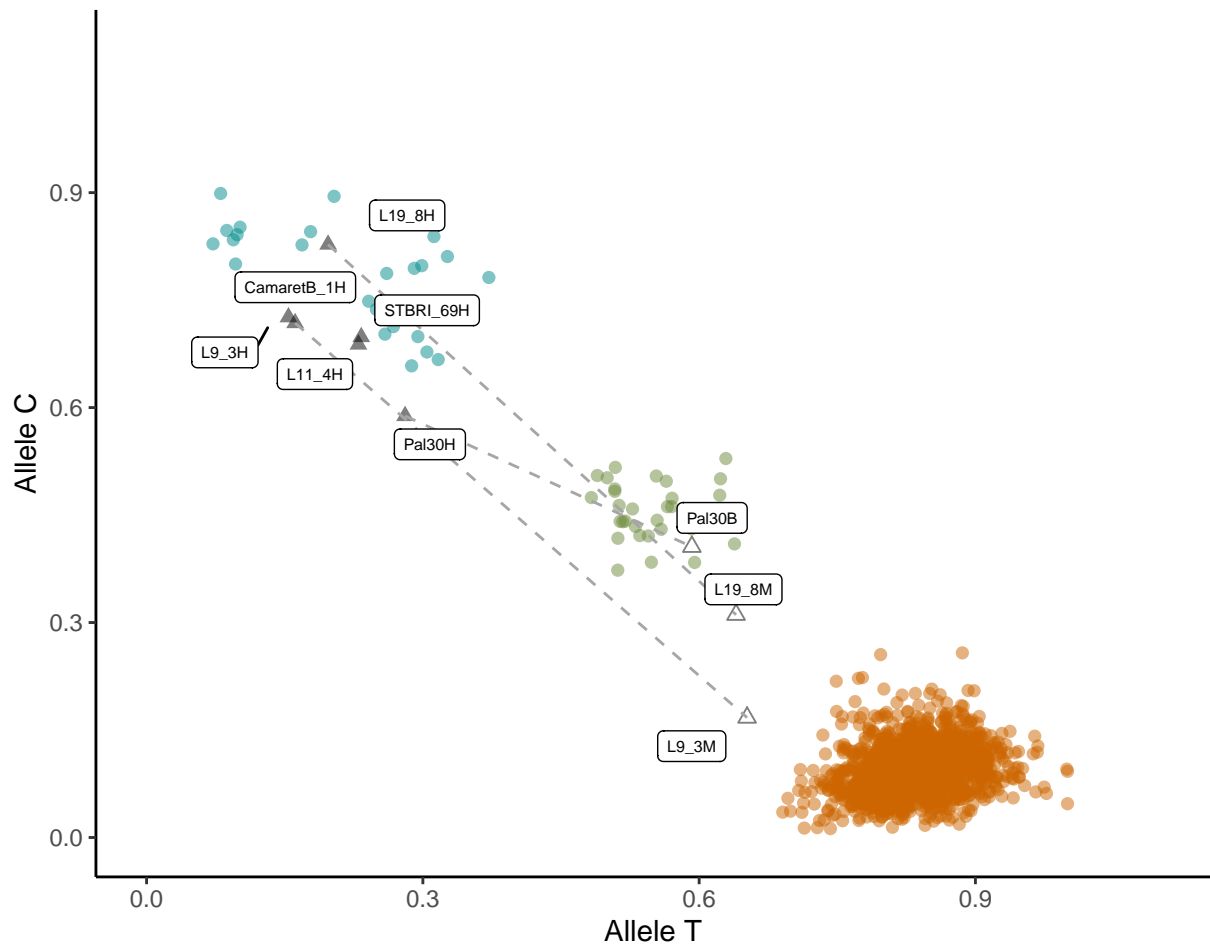
A) KASP fluorescence data plot: 014-Contig16504_pos702_Edu_EU_US



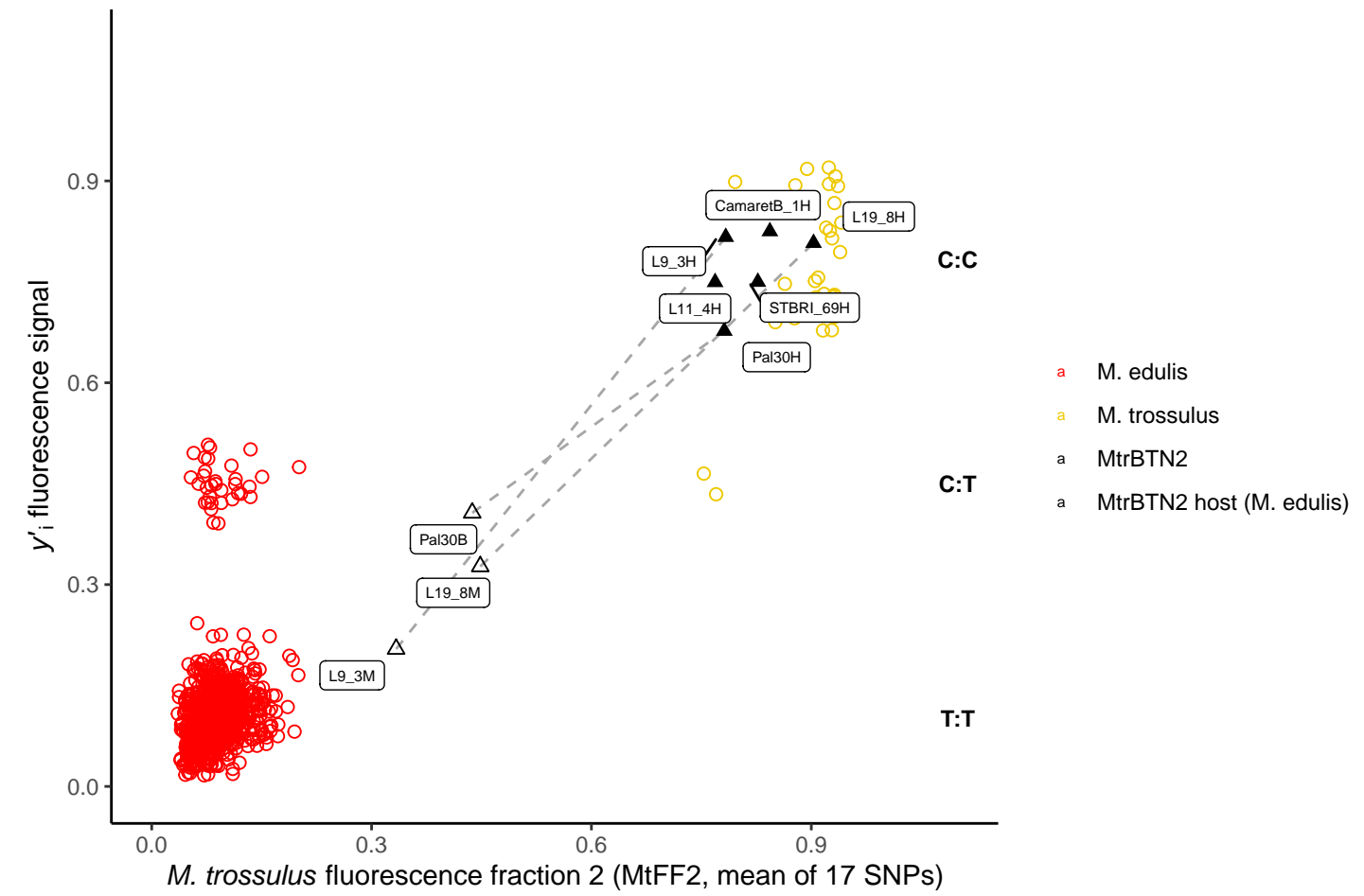
B) Correlation plot: 014-Contig16504_pos702_Edu_EU_US



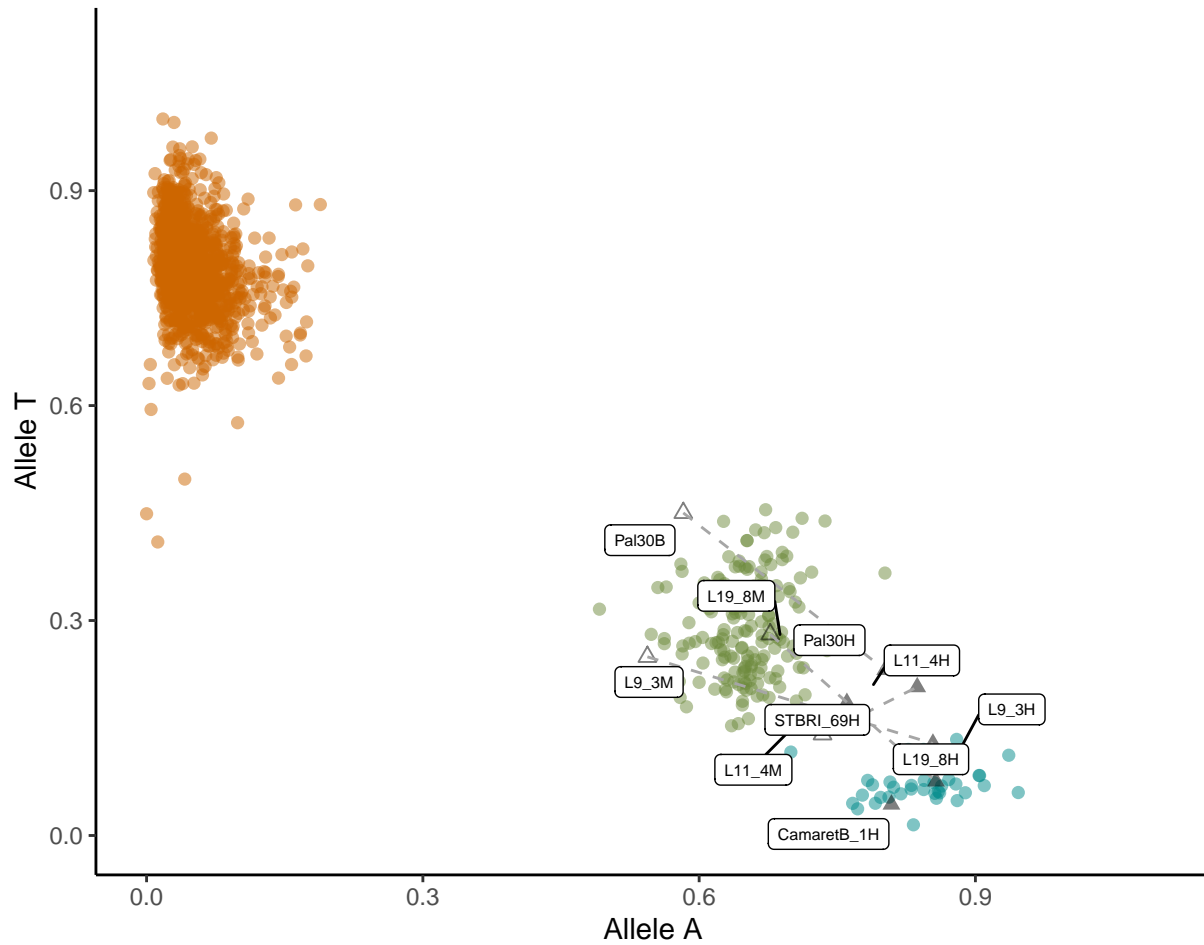
A) KASP fluorescence data plot: 607-loc049_id1314_p3



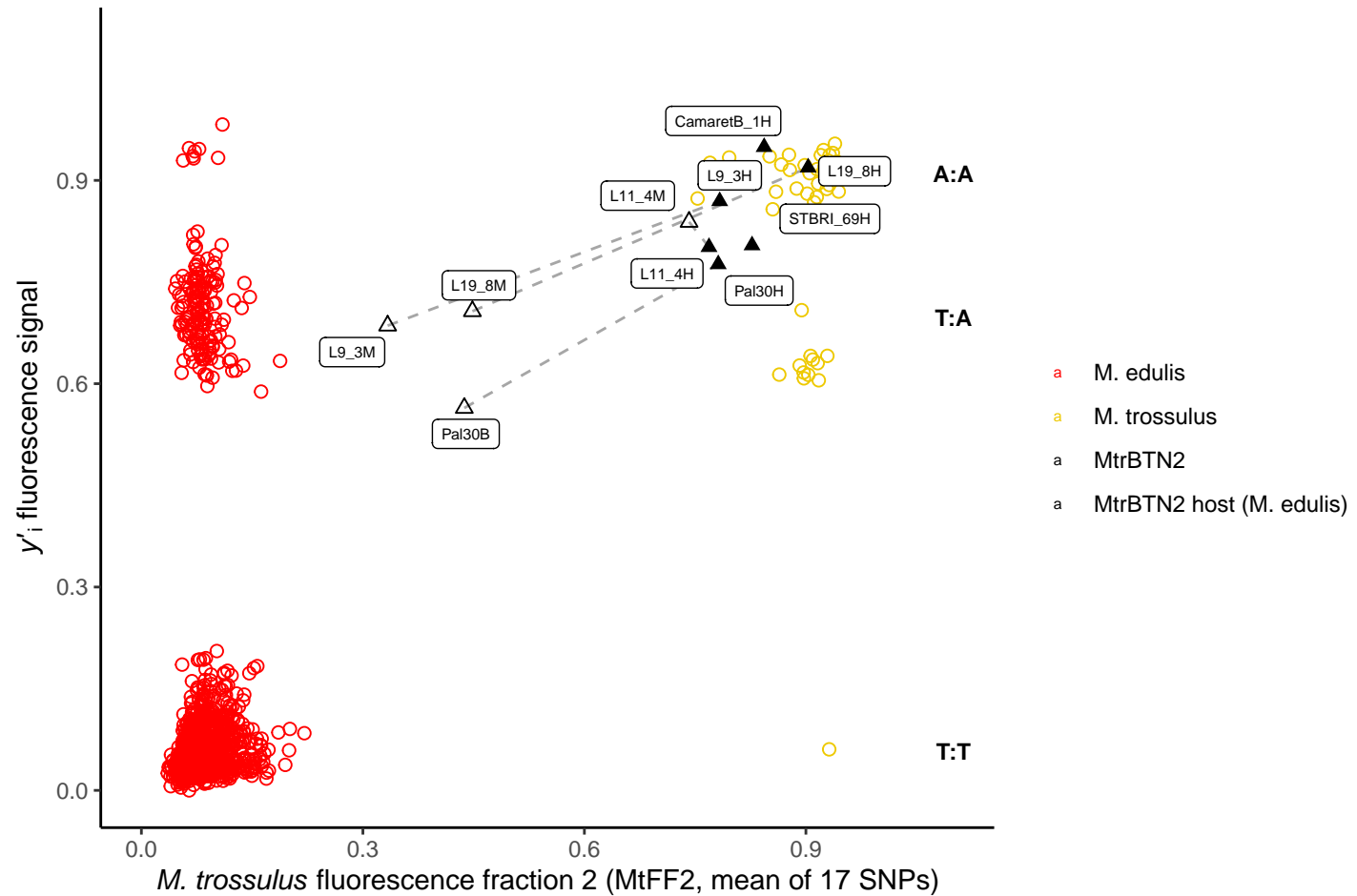
B) Correlation plot: 607-loc049_id1314_p3



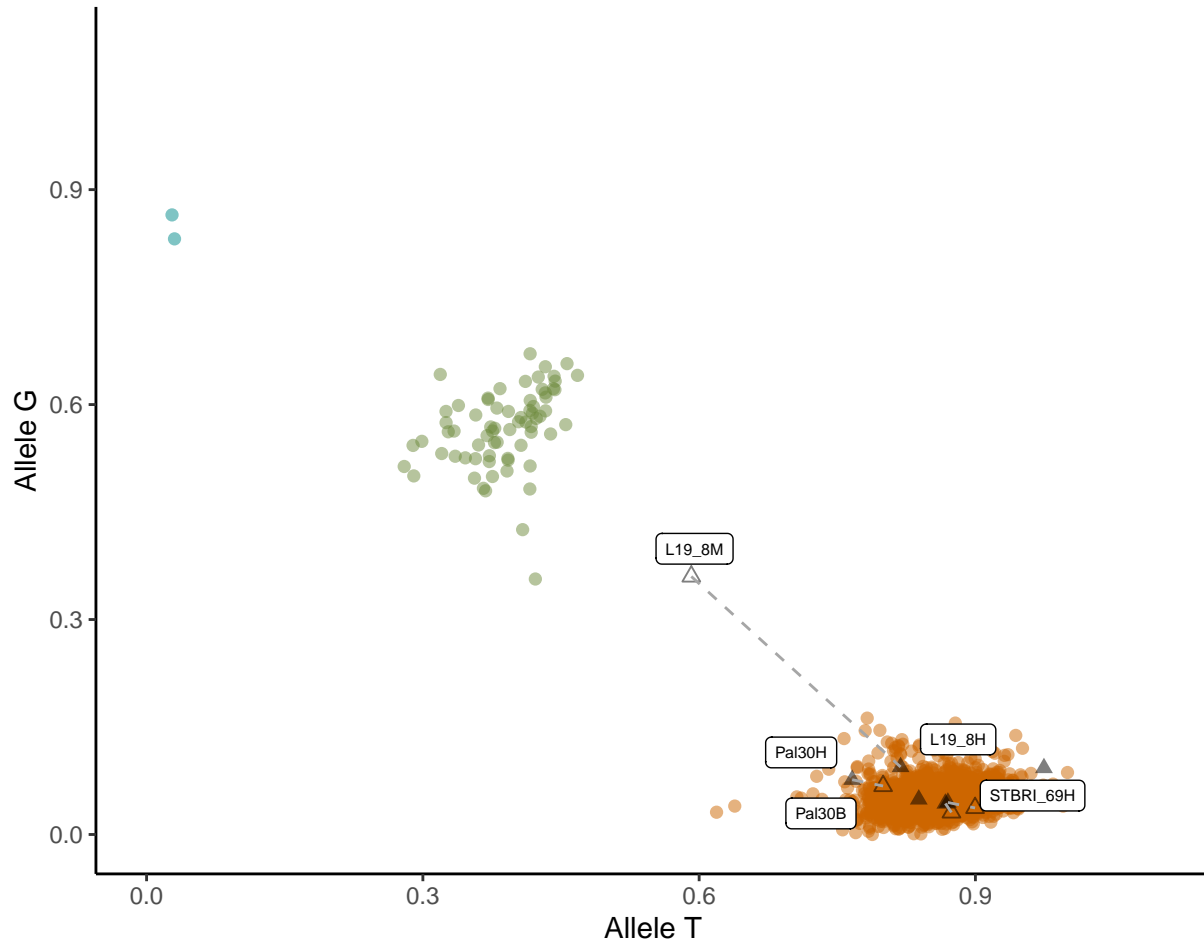
A) KASP fluorescence data plot: 073-C8592_p1593



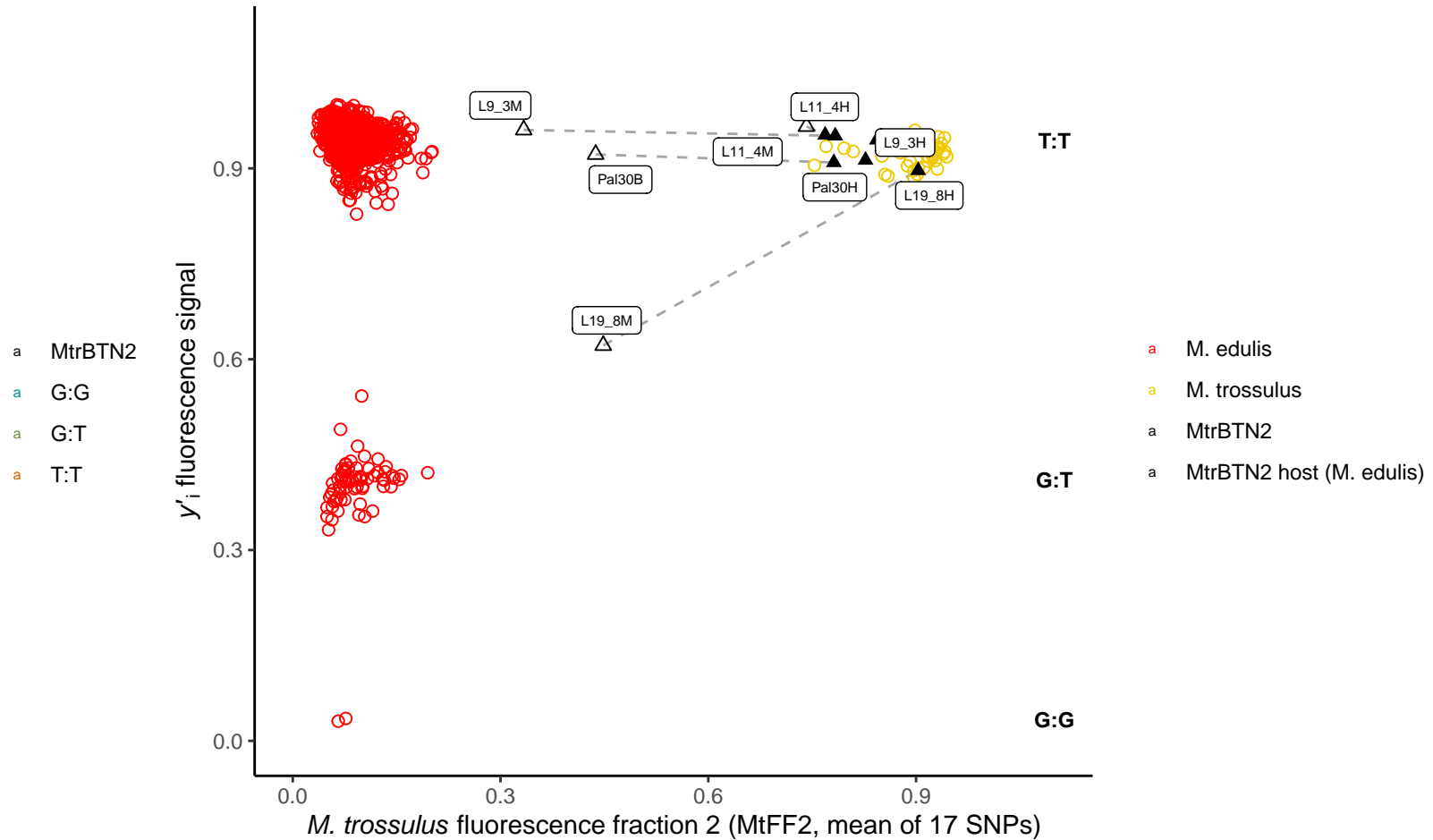
B) Correlation plot: 073-C8592_p1593



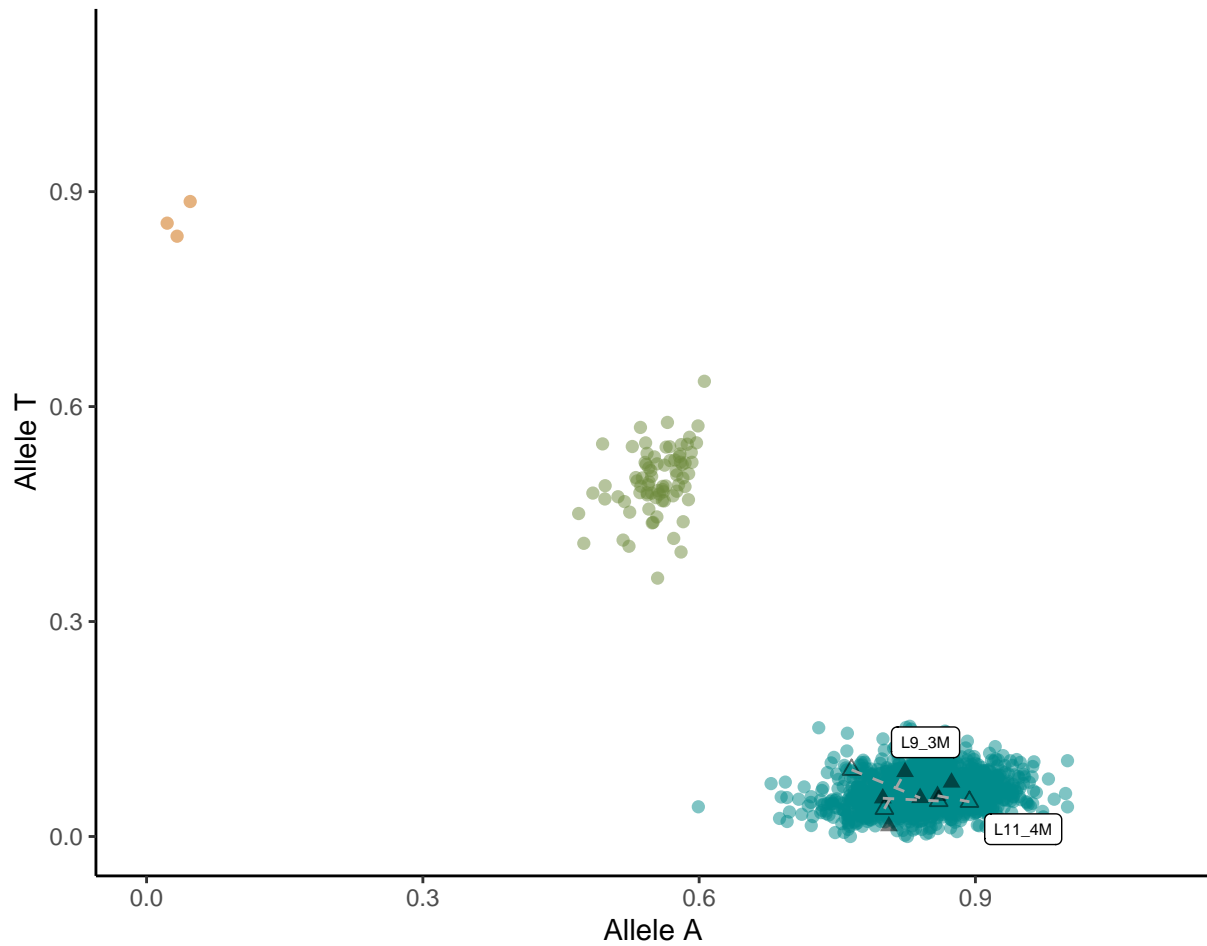
A) KASP fluorescence data plot: 164-abys_C906_p3592



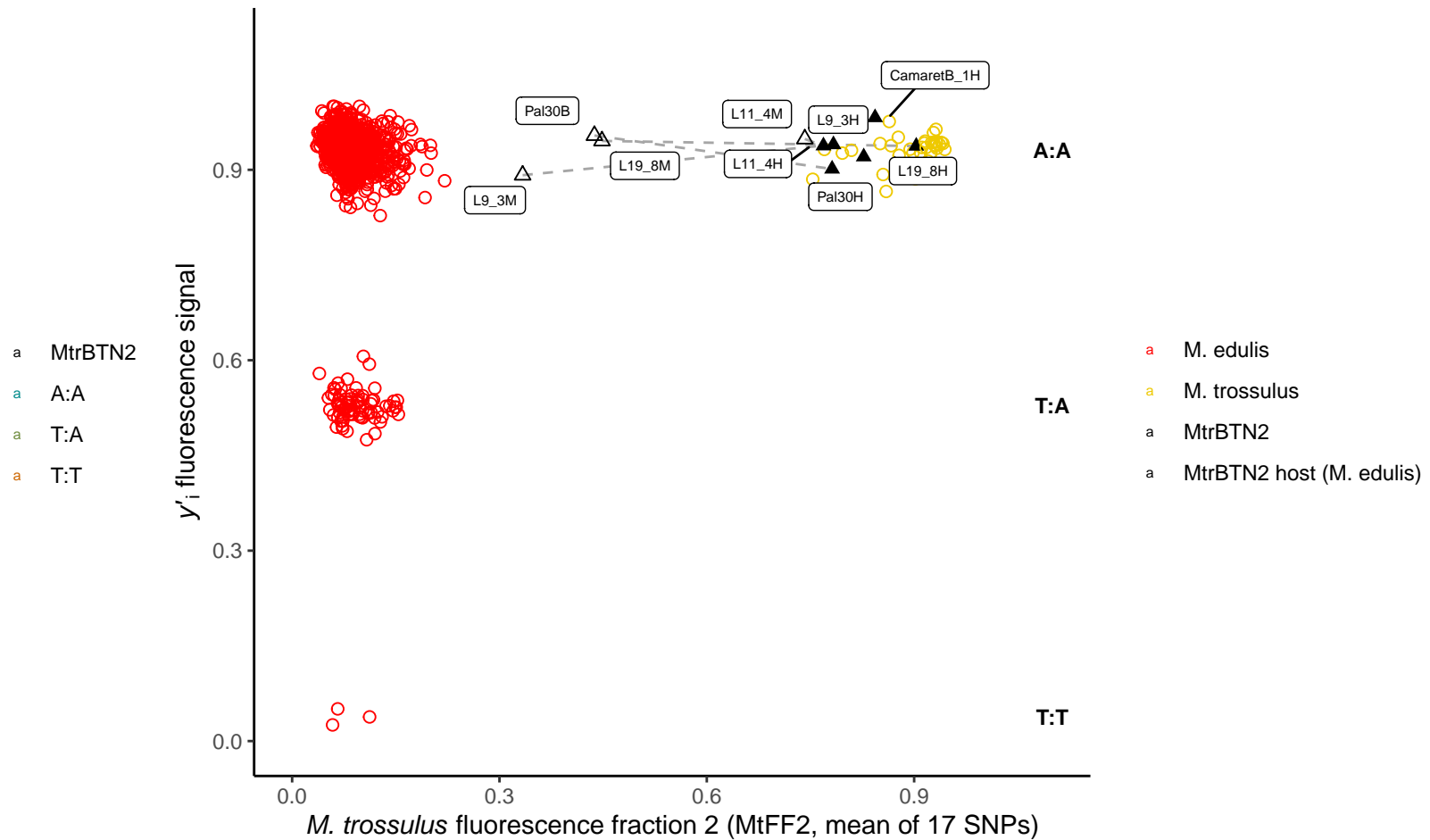
B) Correlation plot: 164-abys_C906_p3592



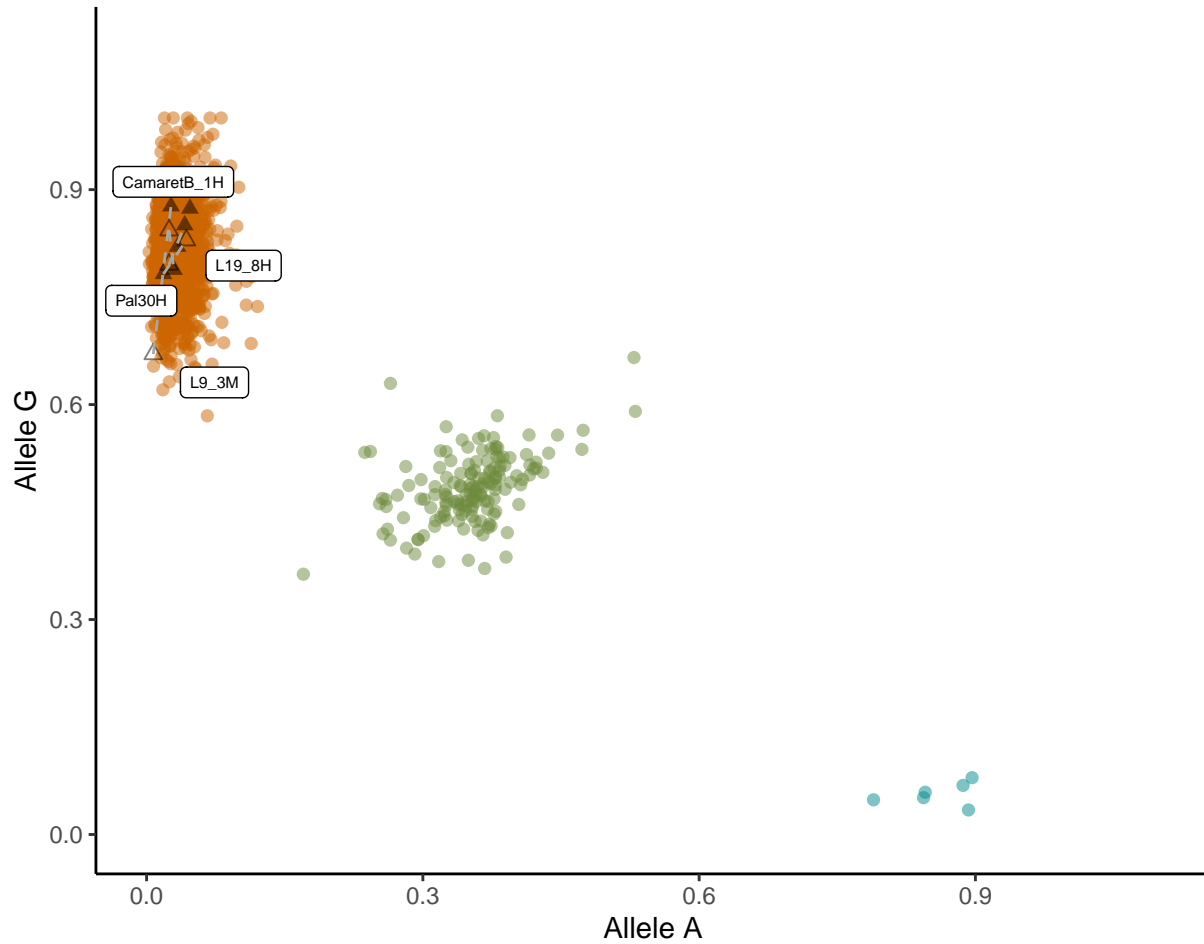
A) KASP fluorescence data plot: 001-C10081_p1314



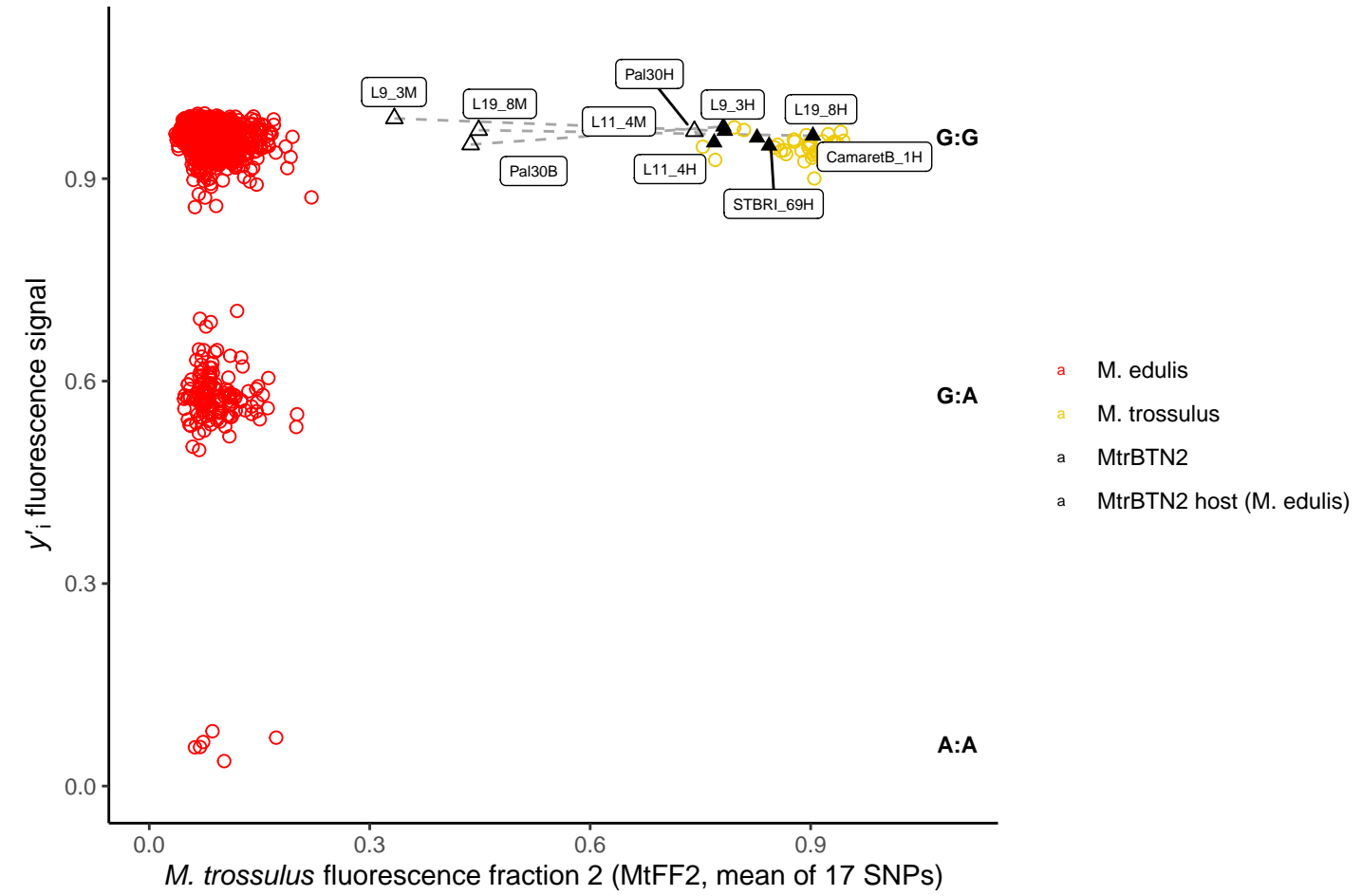
B) Correlation plot: 001-C10081_p1314



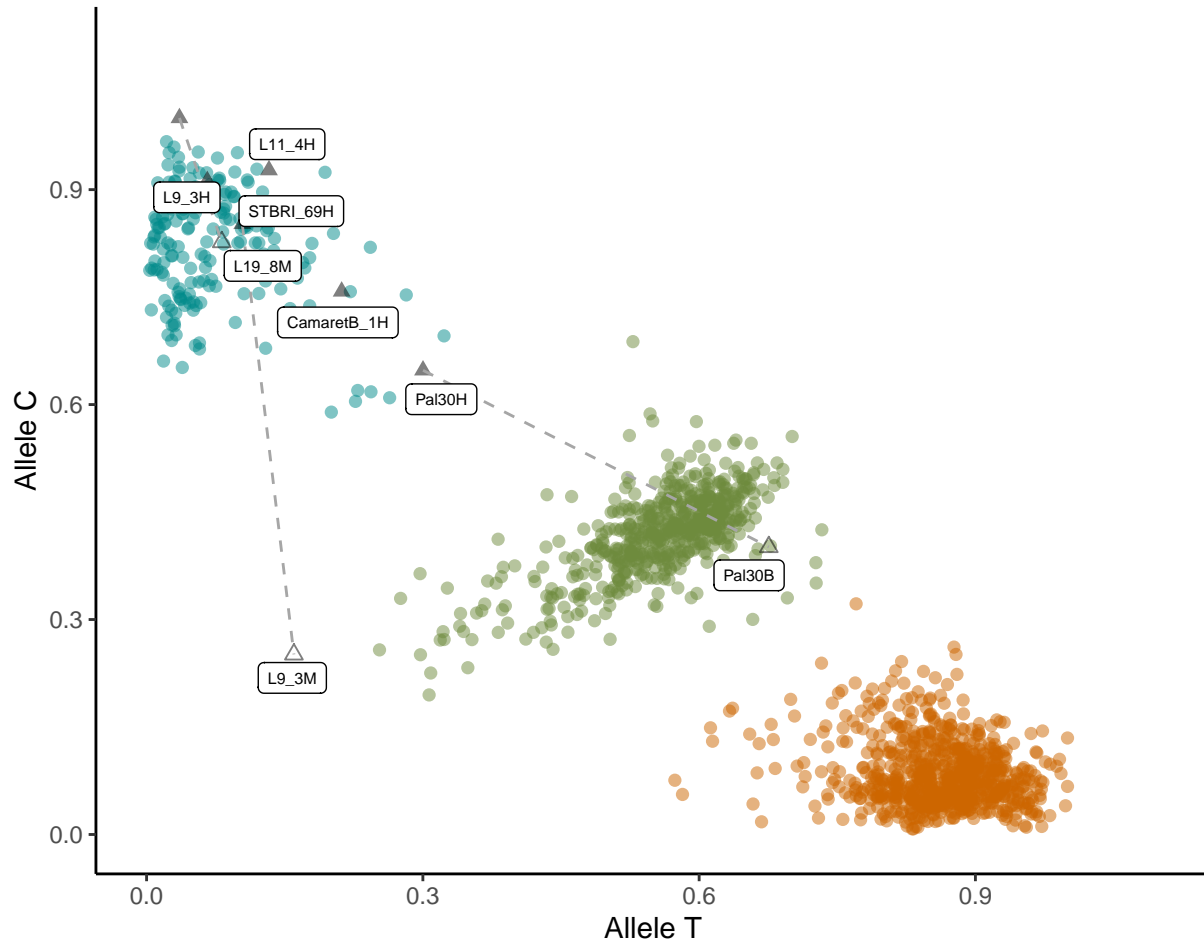
A) KASP fluorescence data plot: 076-C9105_p949



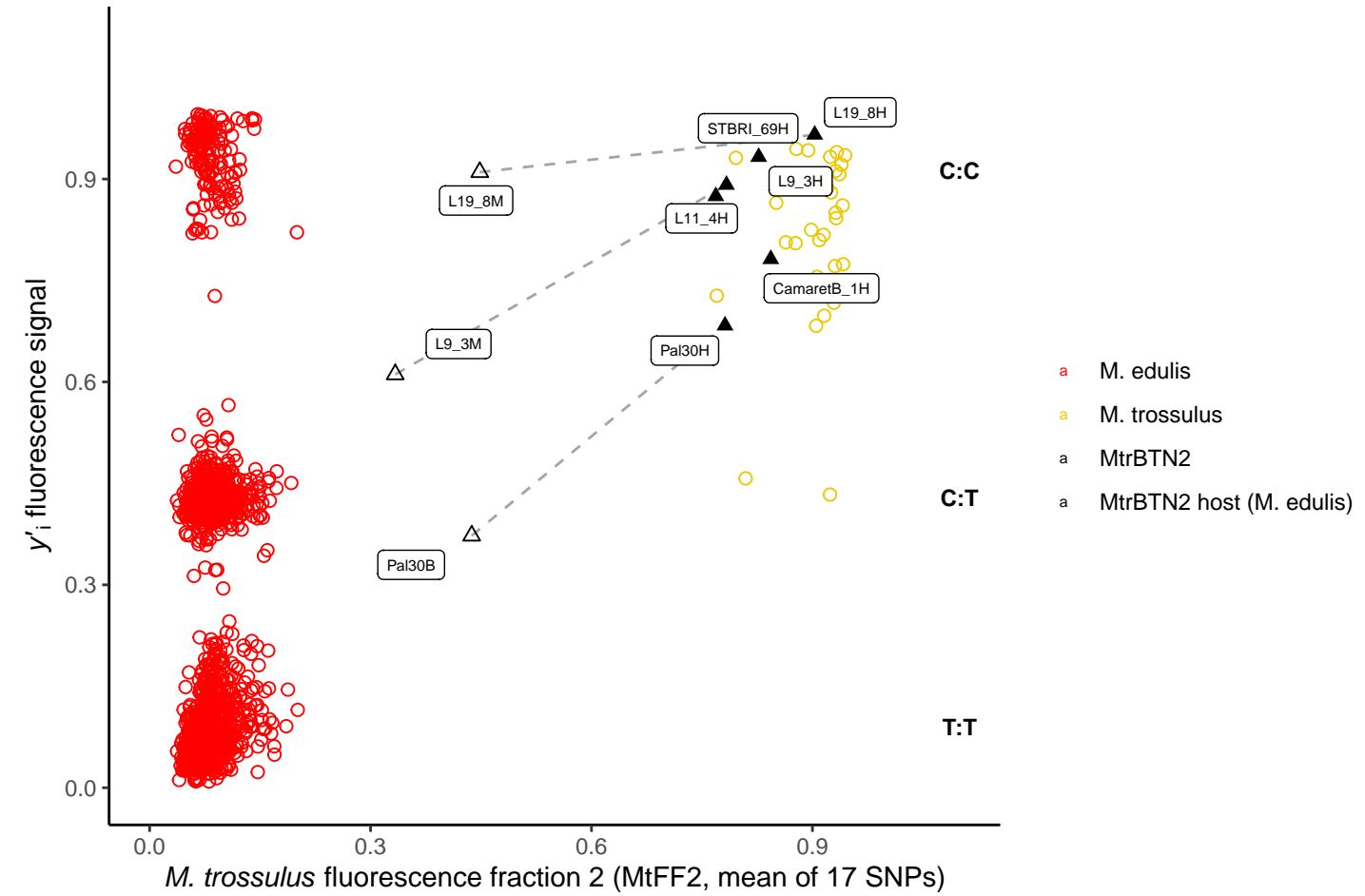
B) Correlation plot: 076-C9105_p949



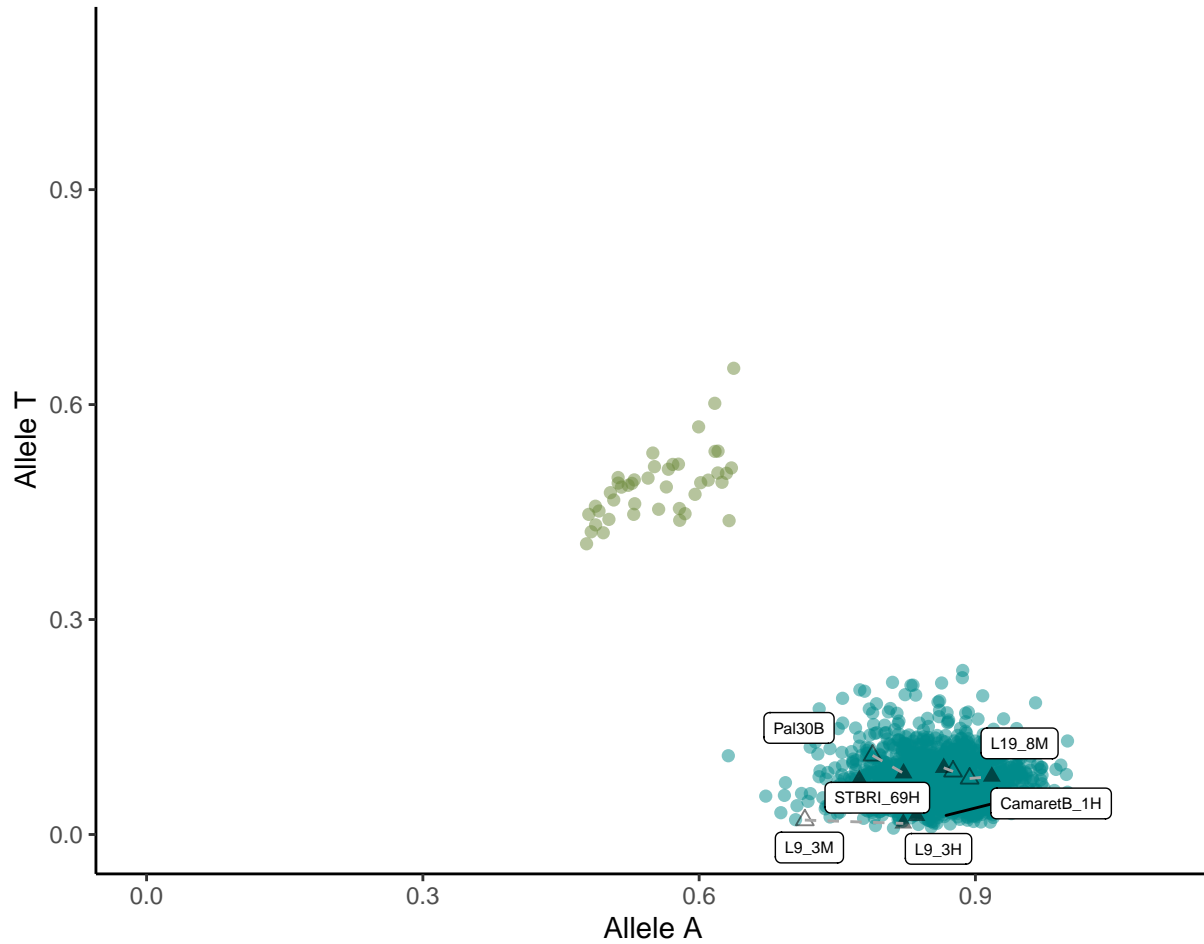
A) KASP fluorescence data plot: 202-L02_mira_C1_p242



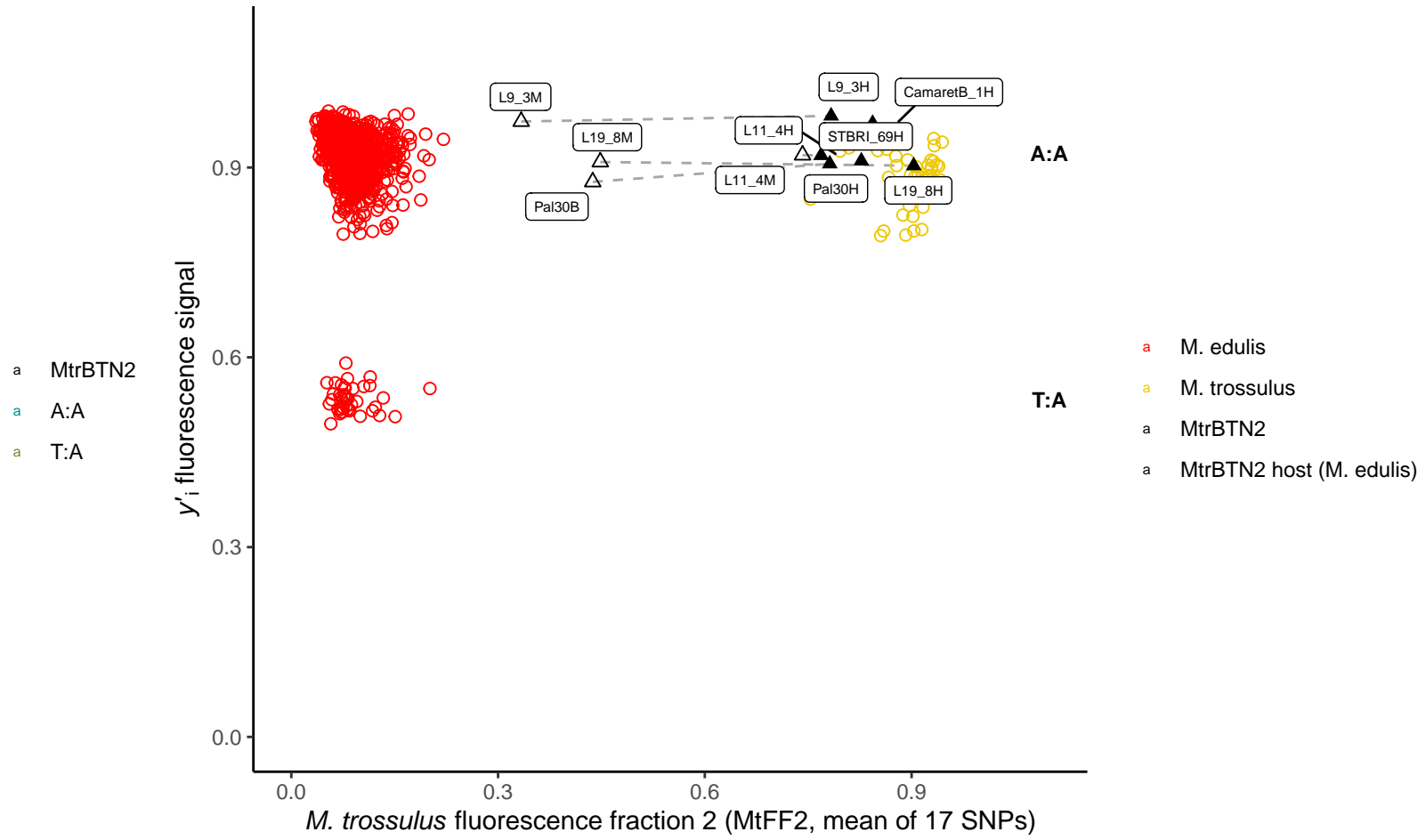
B) Correlation plot: 202-L02_mira_C1_p242



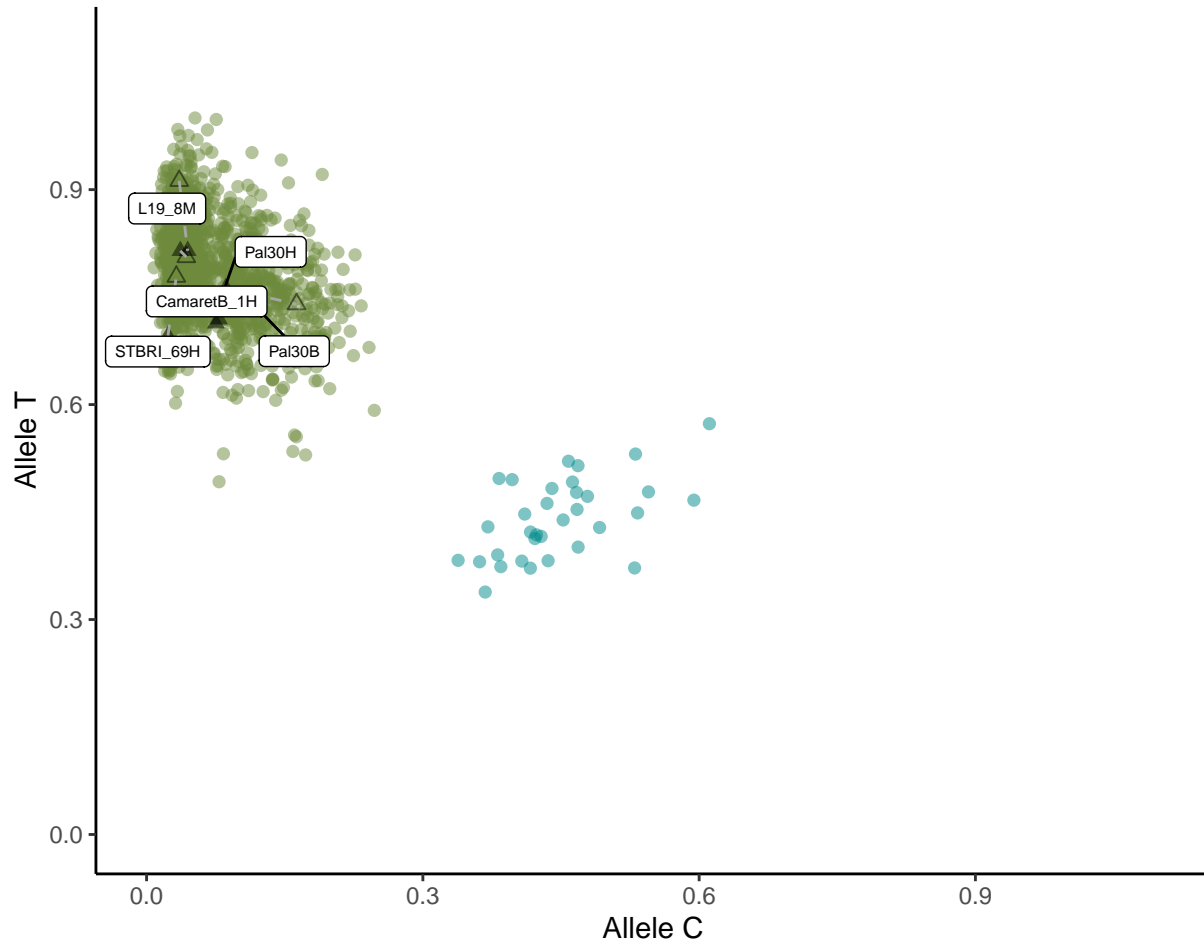
A) KASP fluorescence data plot: 062-C63342_p1271



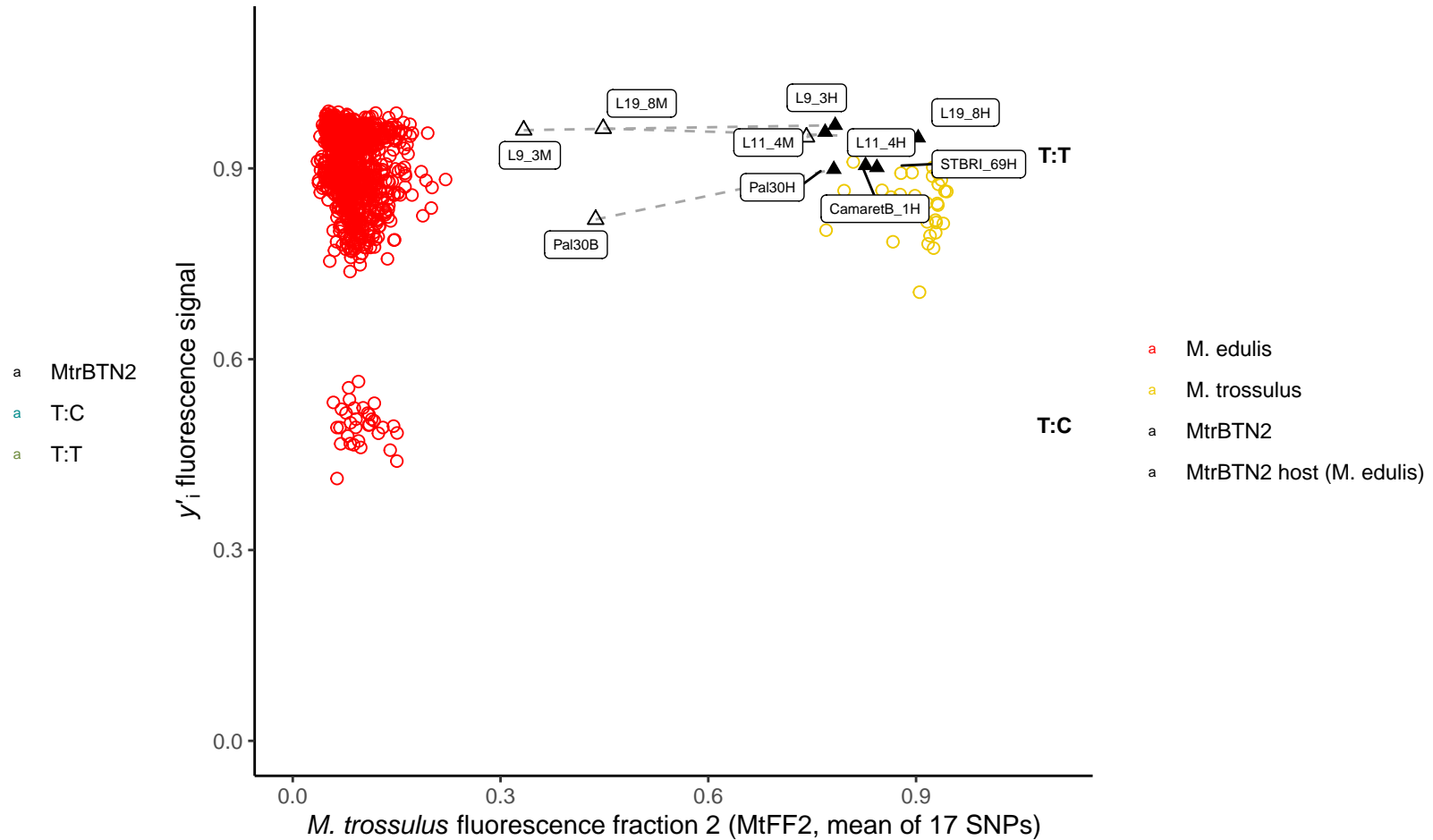
B) Correlation plot: 062-C63342_p1271



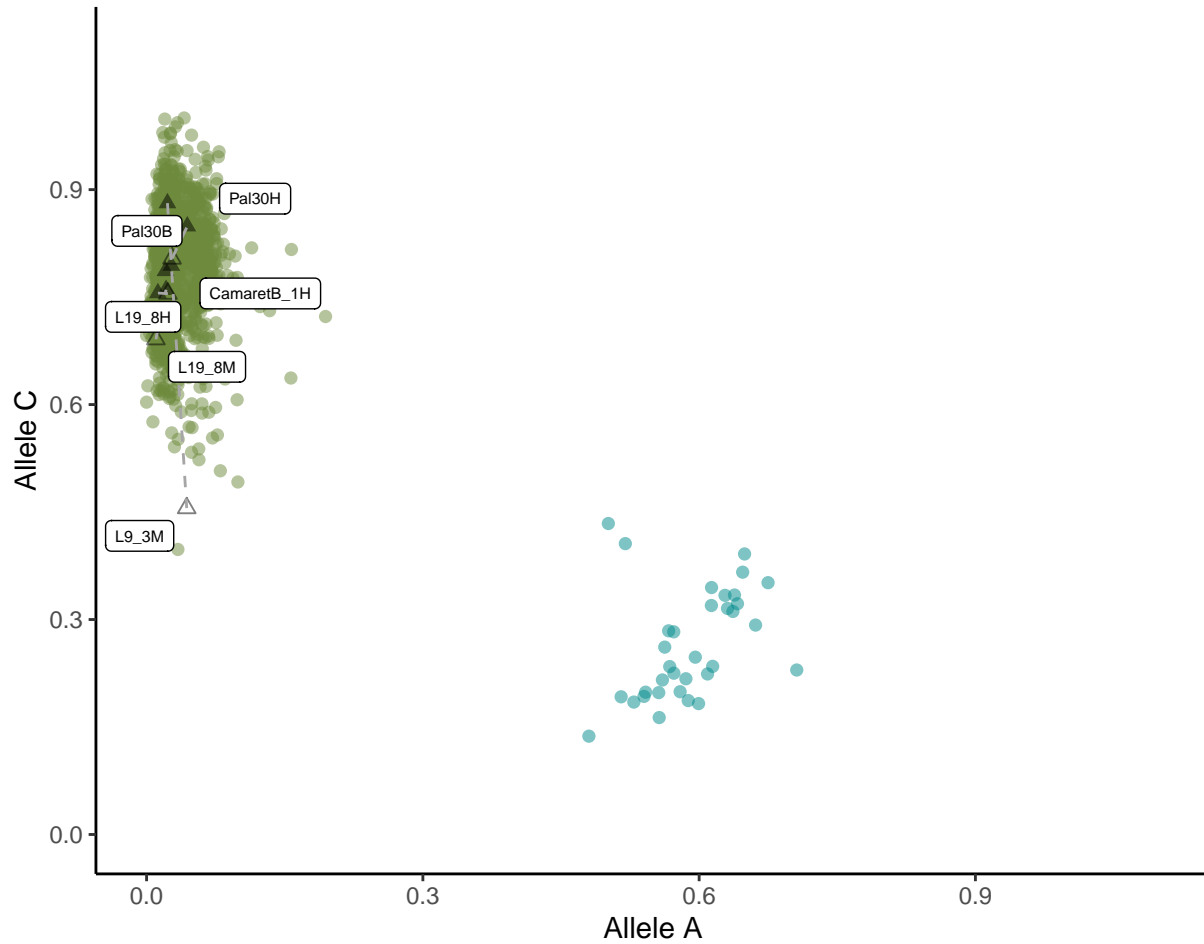
A) KASP fluorescence data plot: 115-gi_384113217



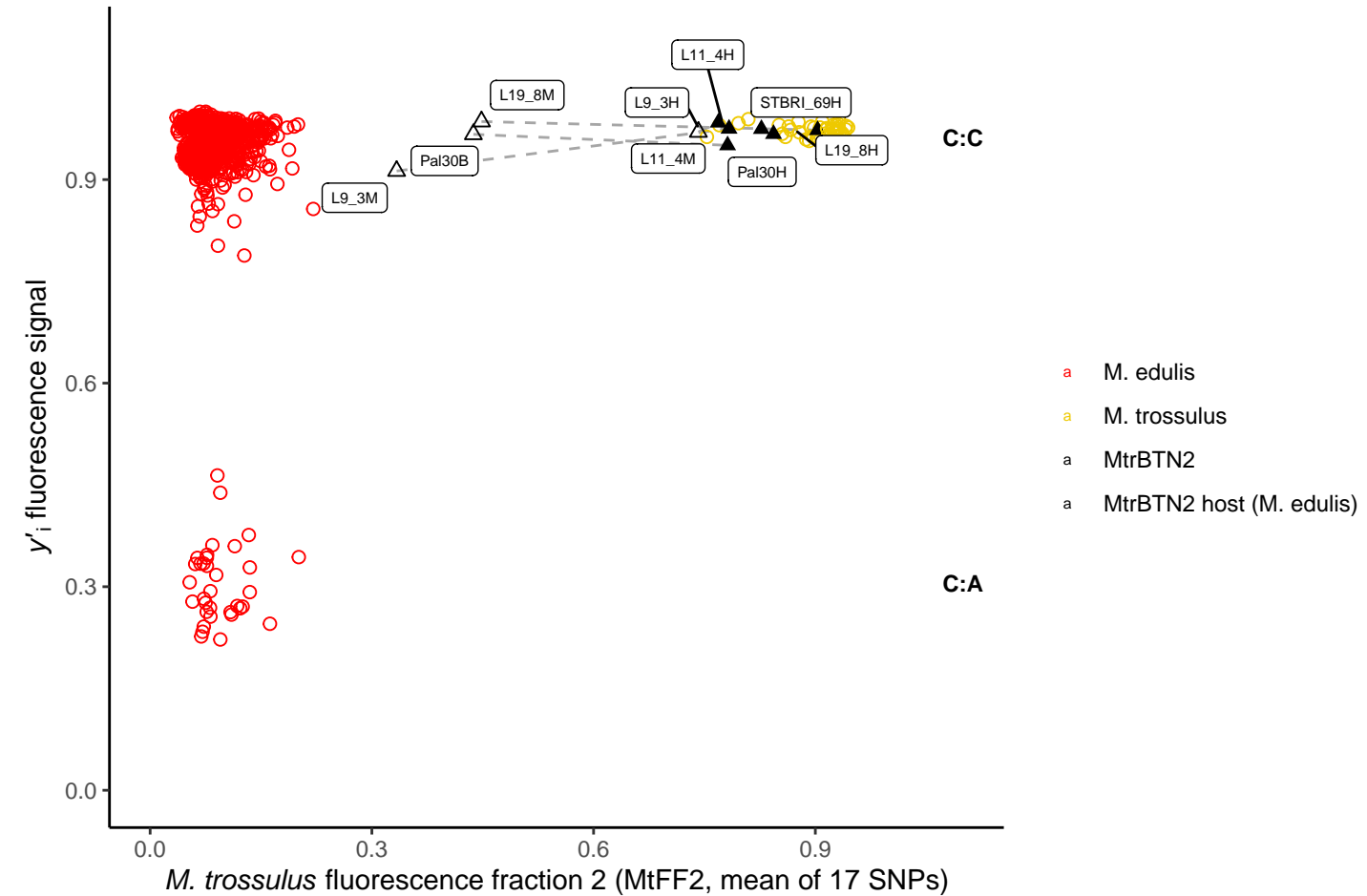
B) Correlation plot: 115-gi_384113217



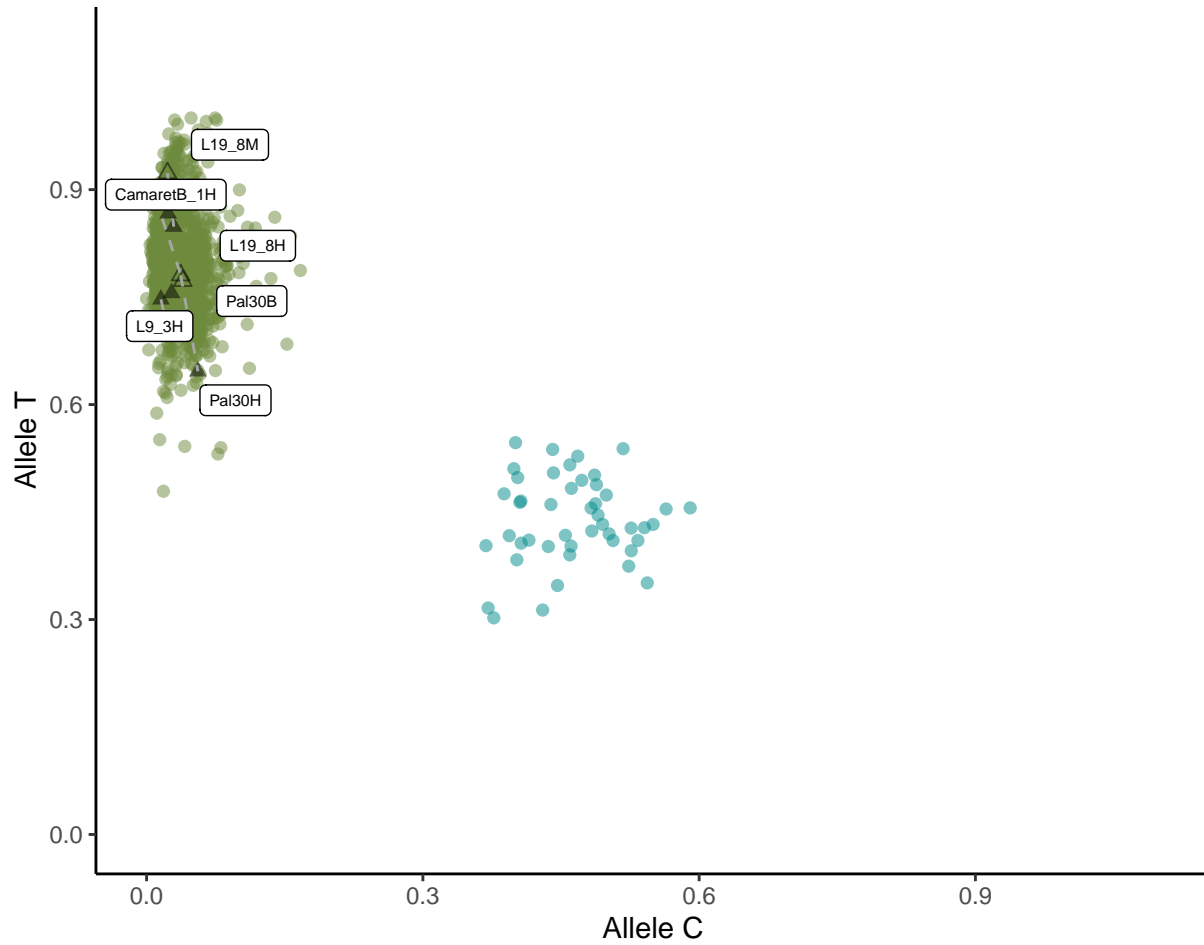
A) KASP fluorescence data plot: 067-C77511_p1253



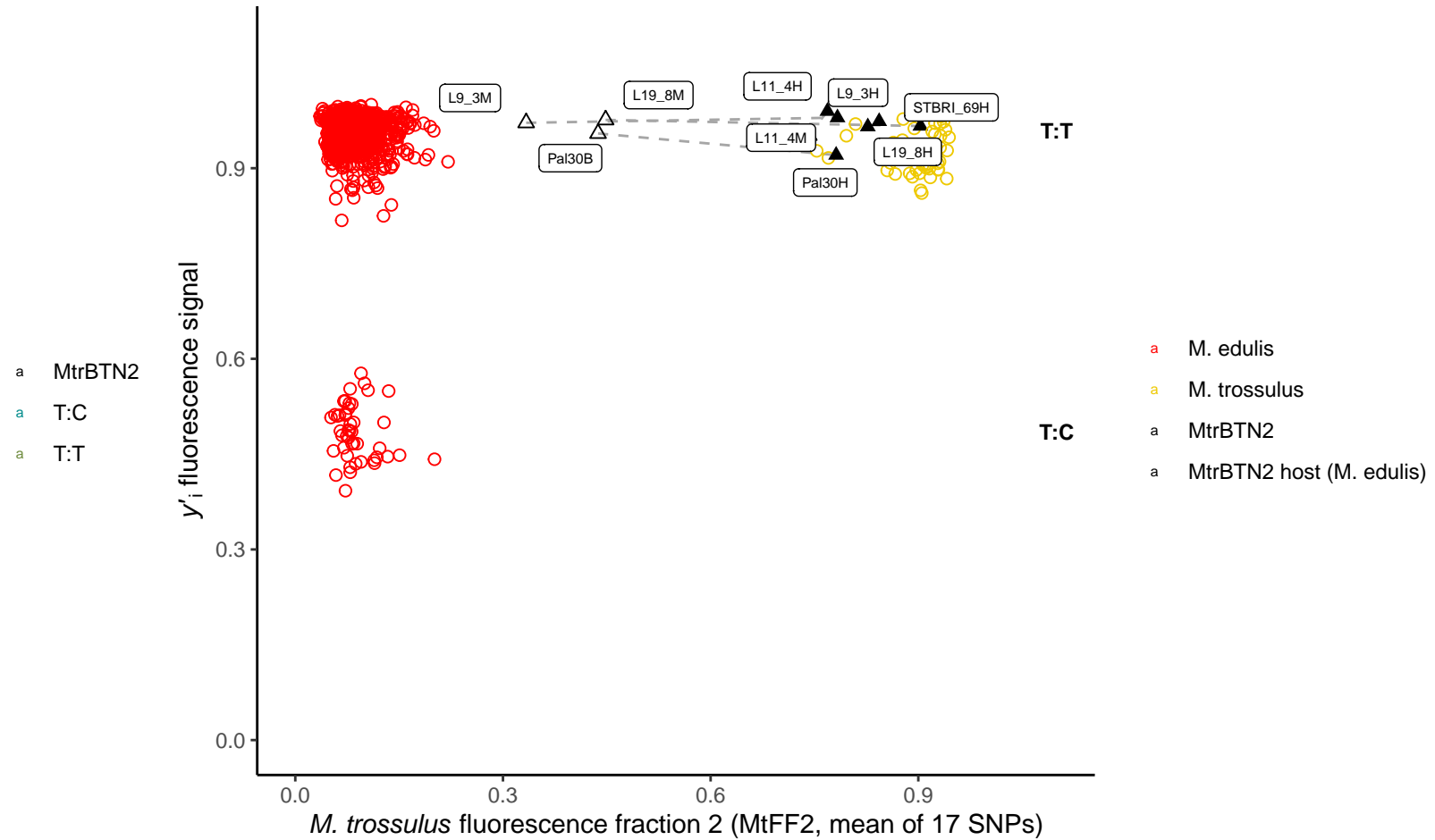
B) Correlation plot: 067-C77511_p1253



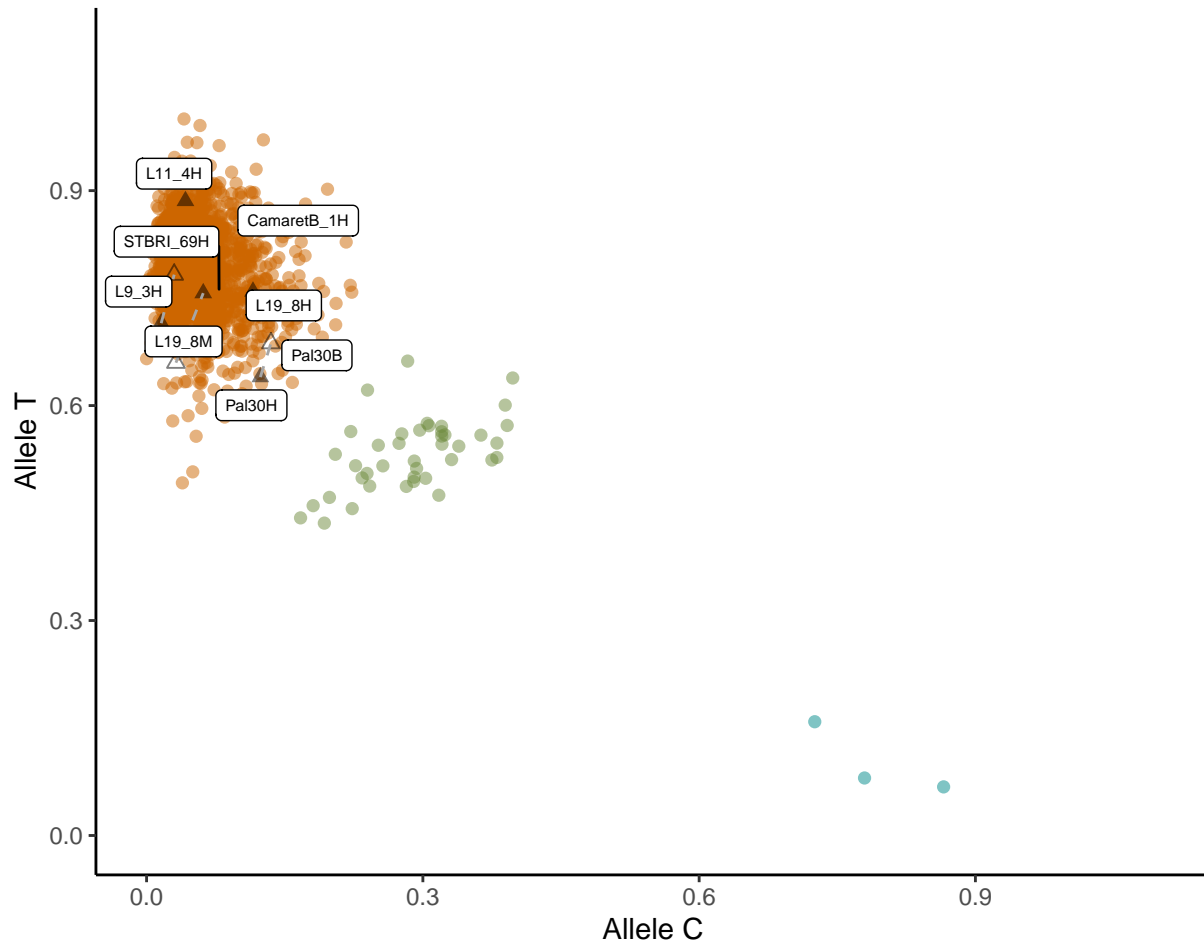
A) KASP fluorescence data plot: 049-C42467_p335



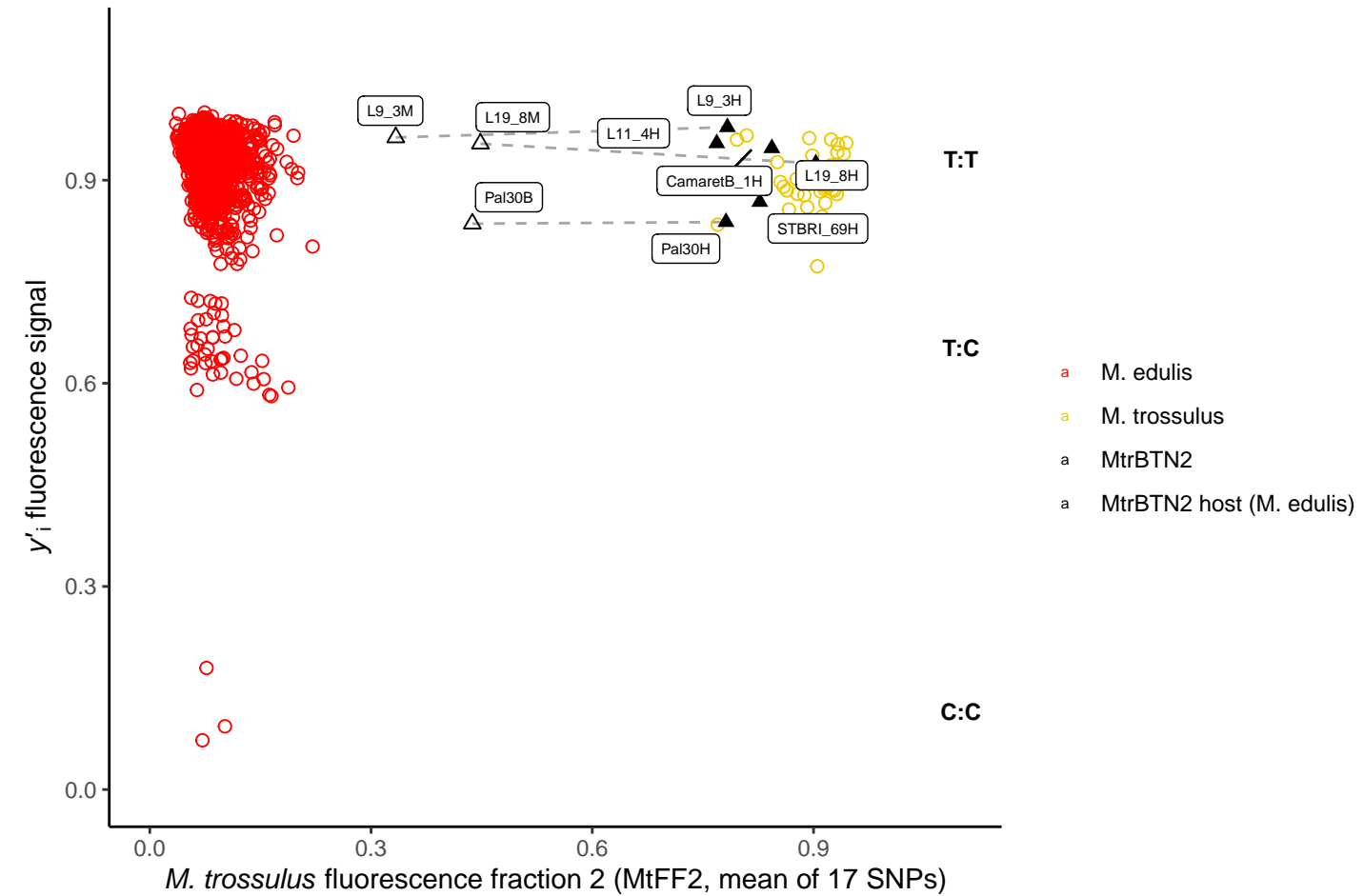
B) Correlation plot: 049-C42467_p335



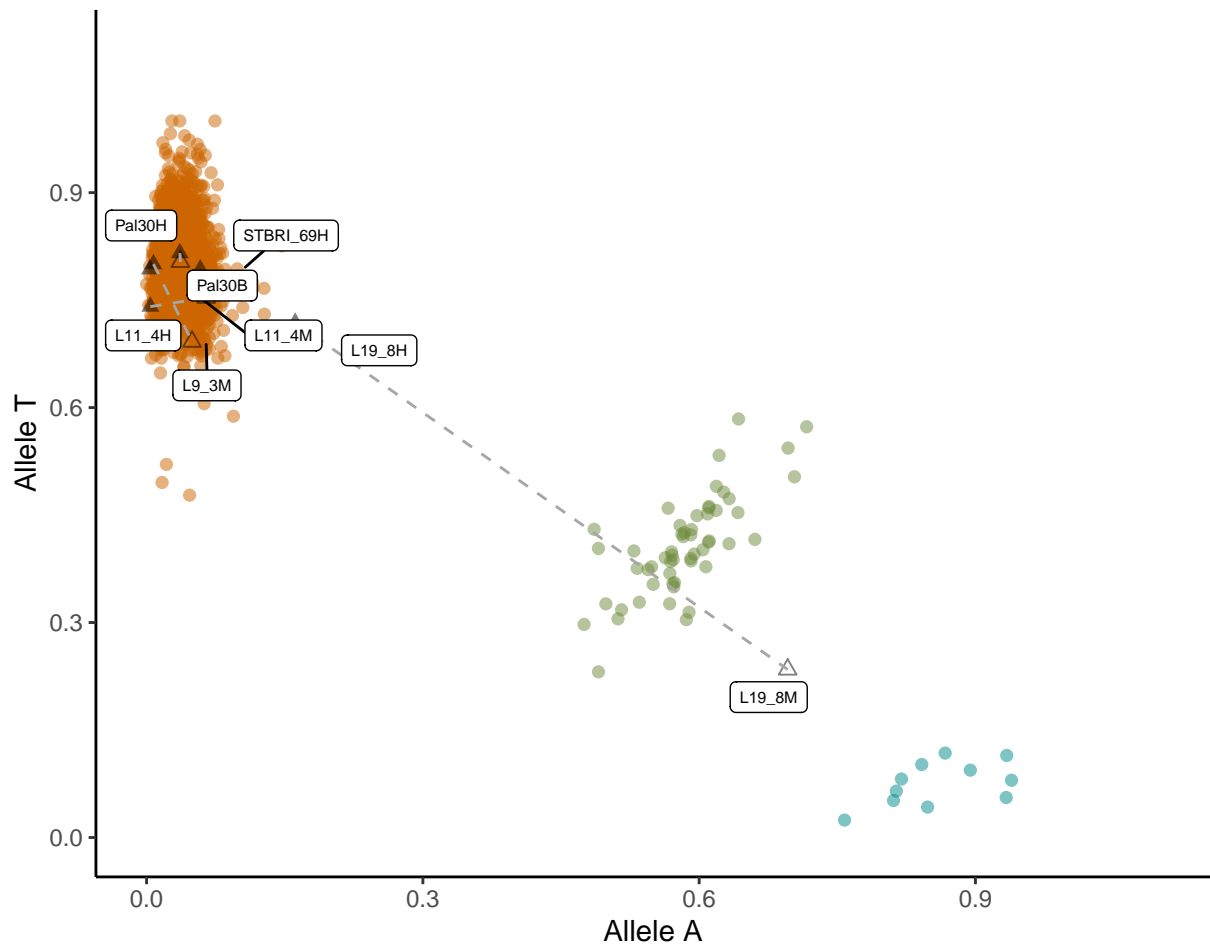
A) KASP fluorescence data plot: 064-C73872_p884



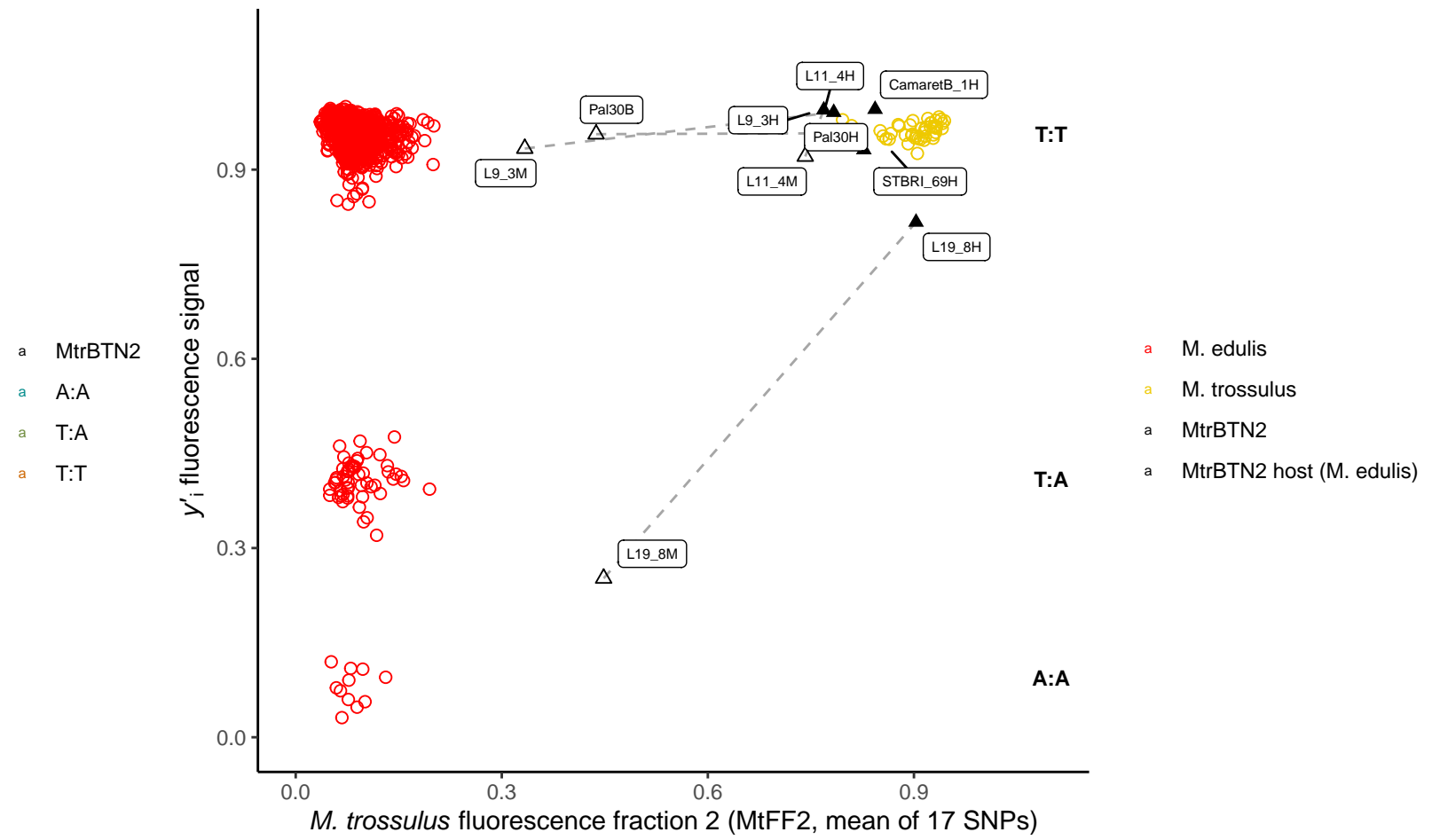
B) Correlation plot: 064-C73872_p884



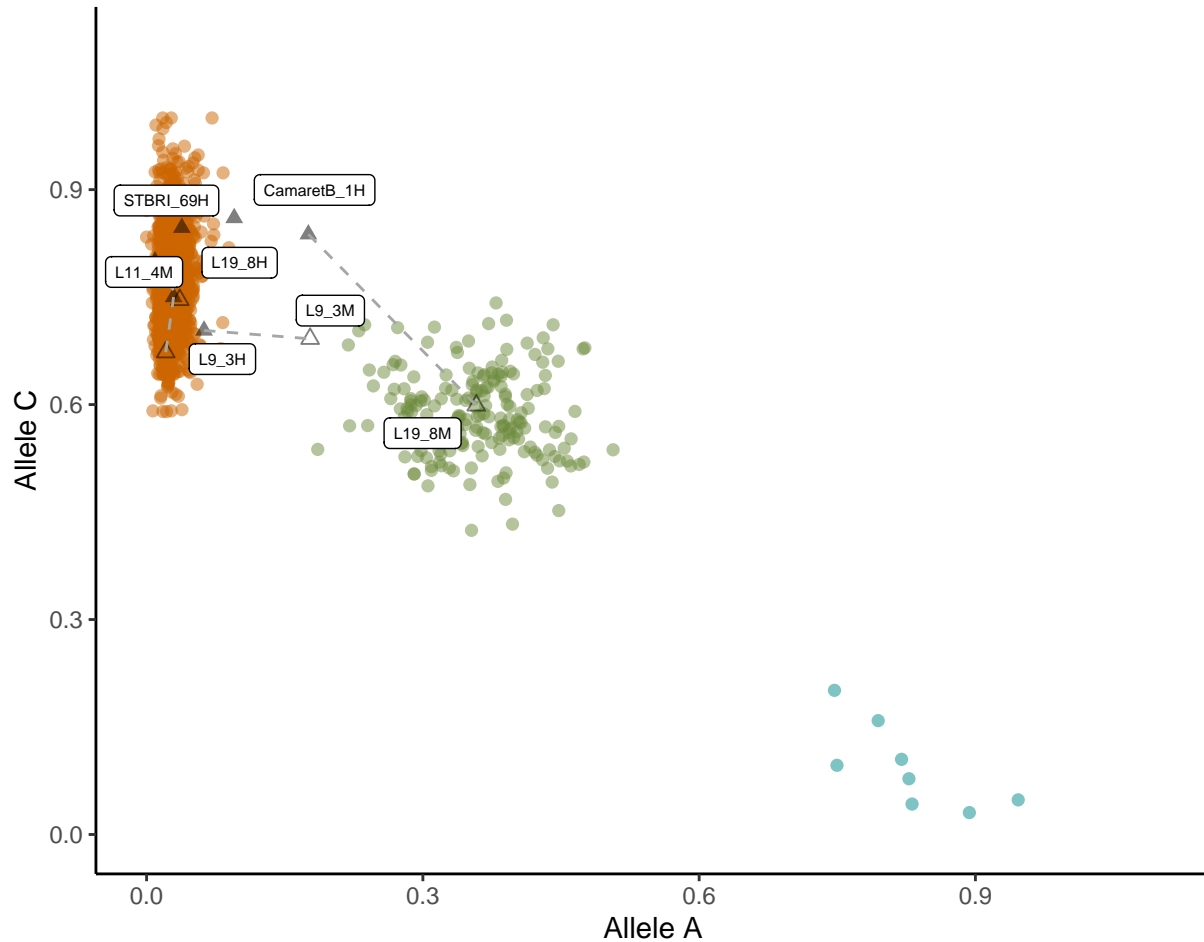
A) KASP fluorescence data plot: 166-soap_C1072_p3271



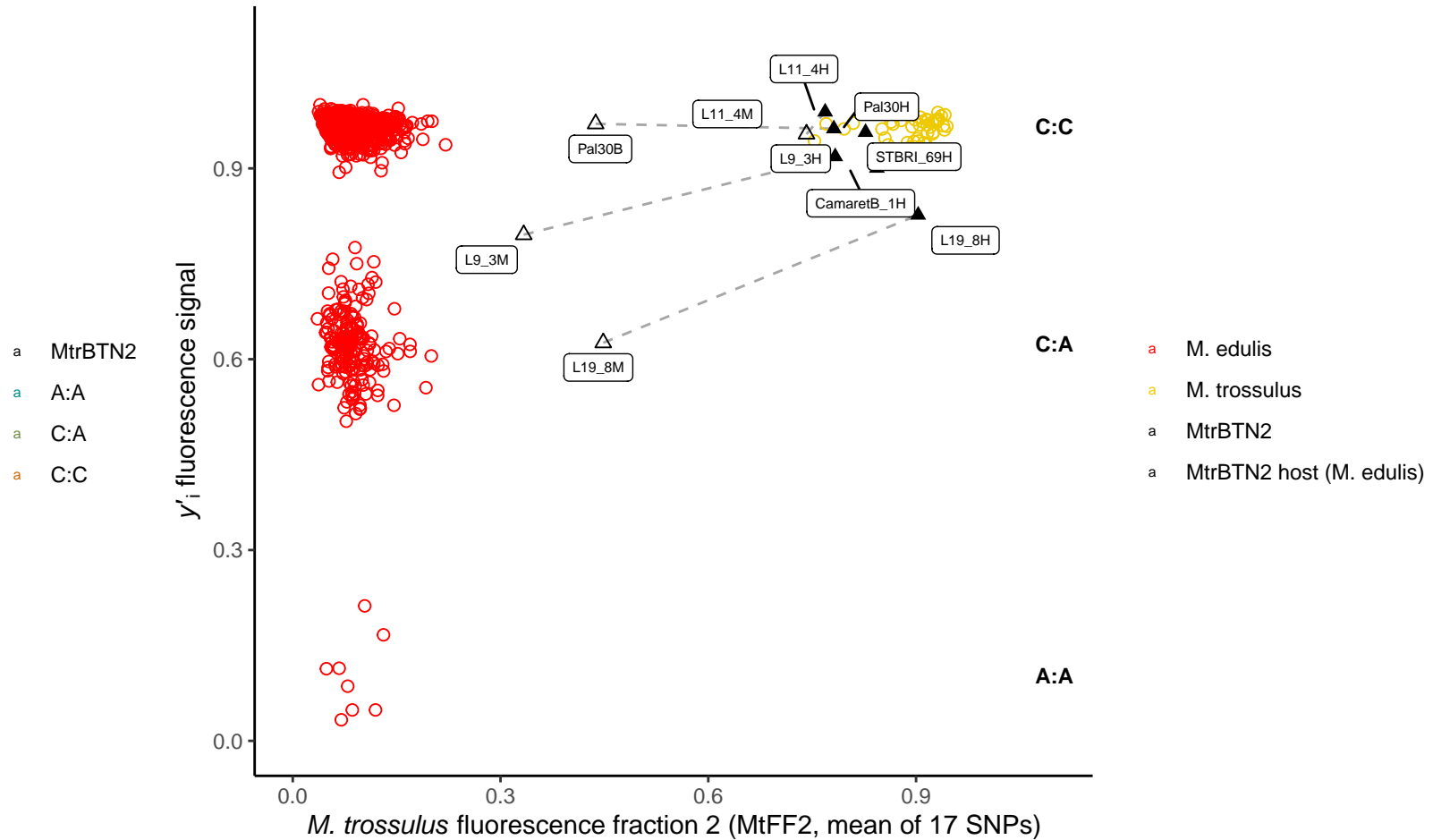
B) Correlation plot: 166-soap_C1072_p3271



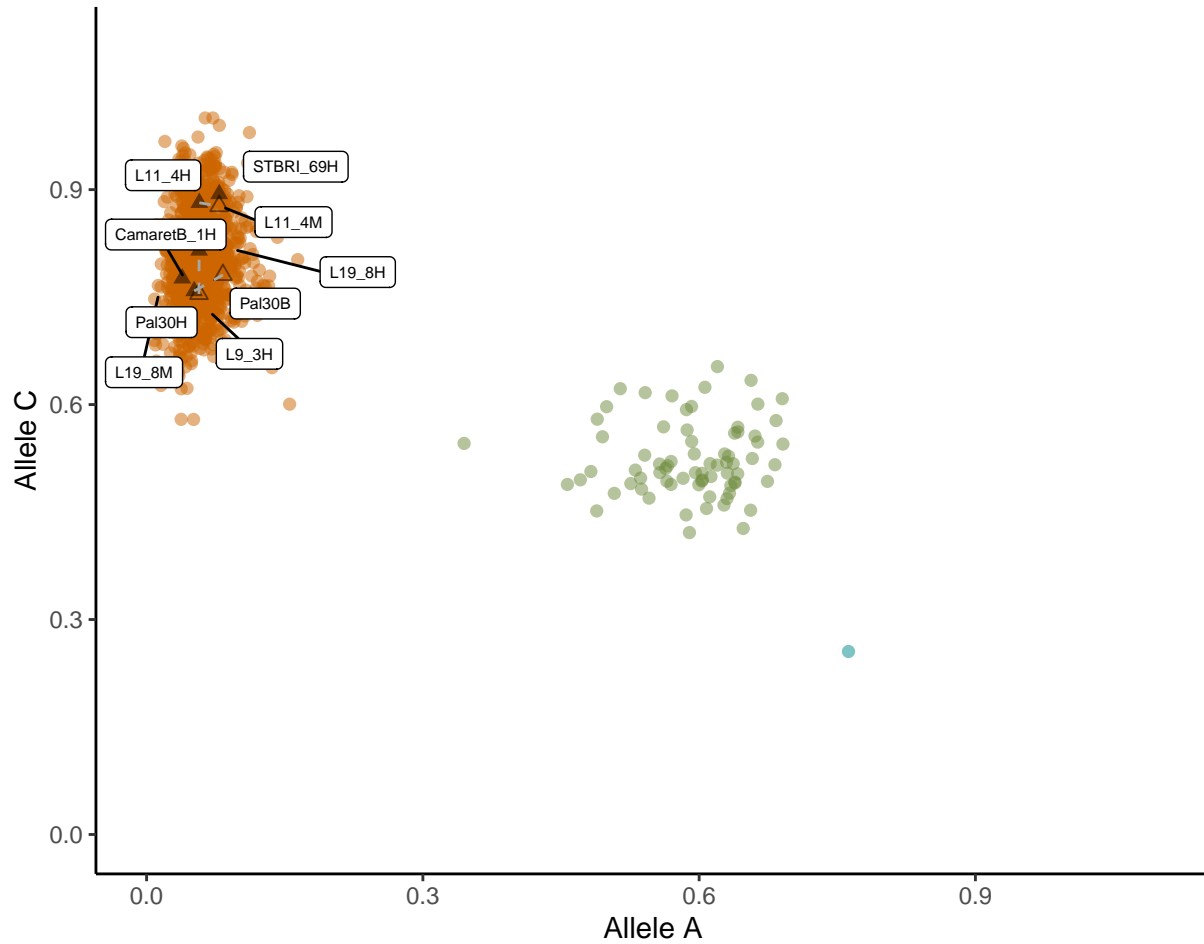
A) KASP fluorescence data plot: 099-gi_238644156



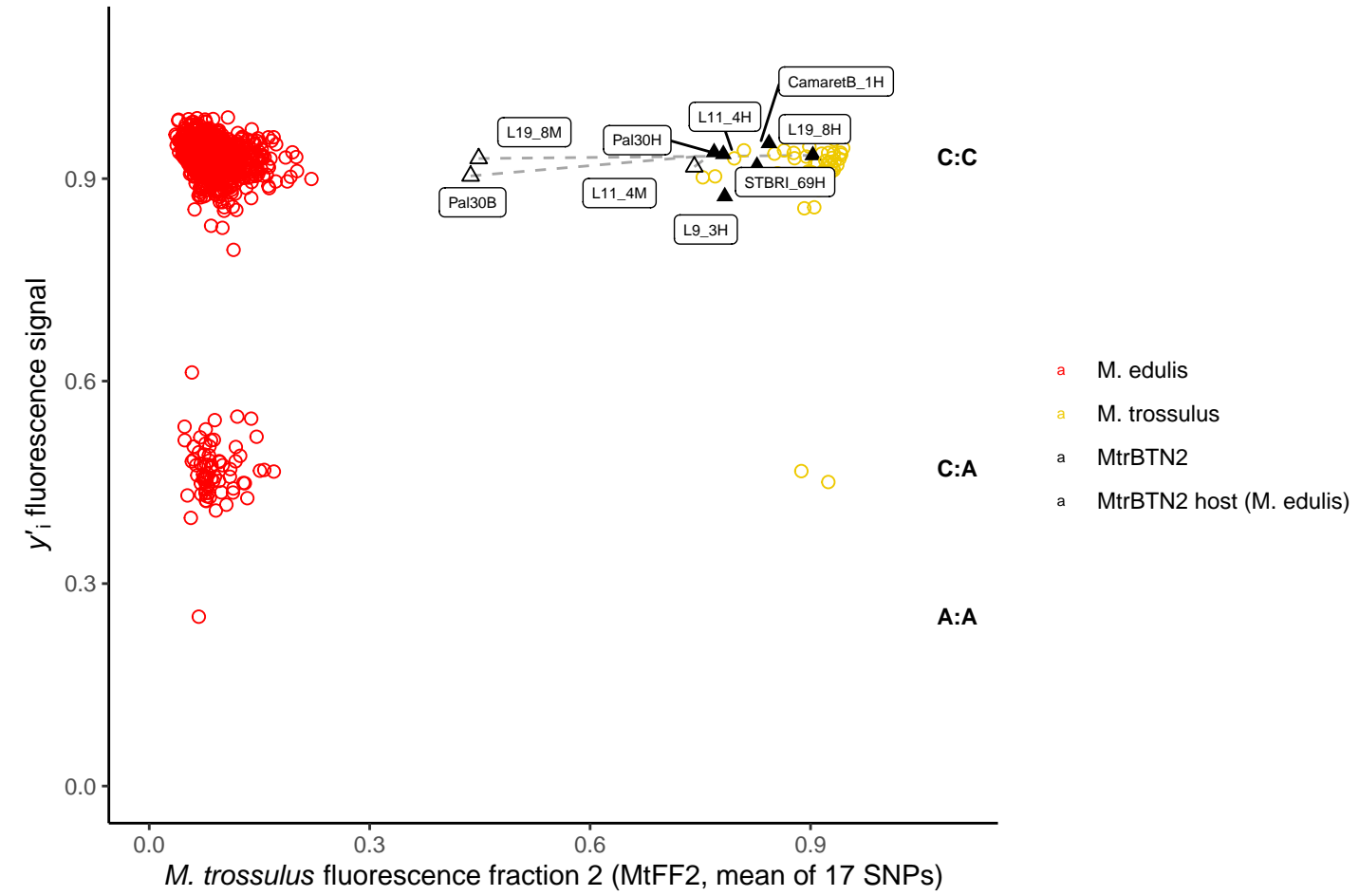
B) Correlation plot: 099-gi_238644156



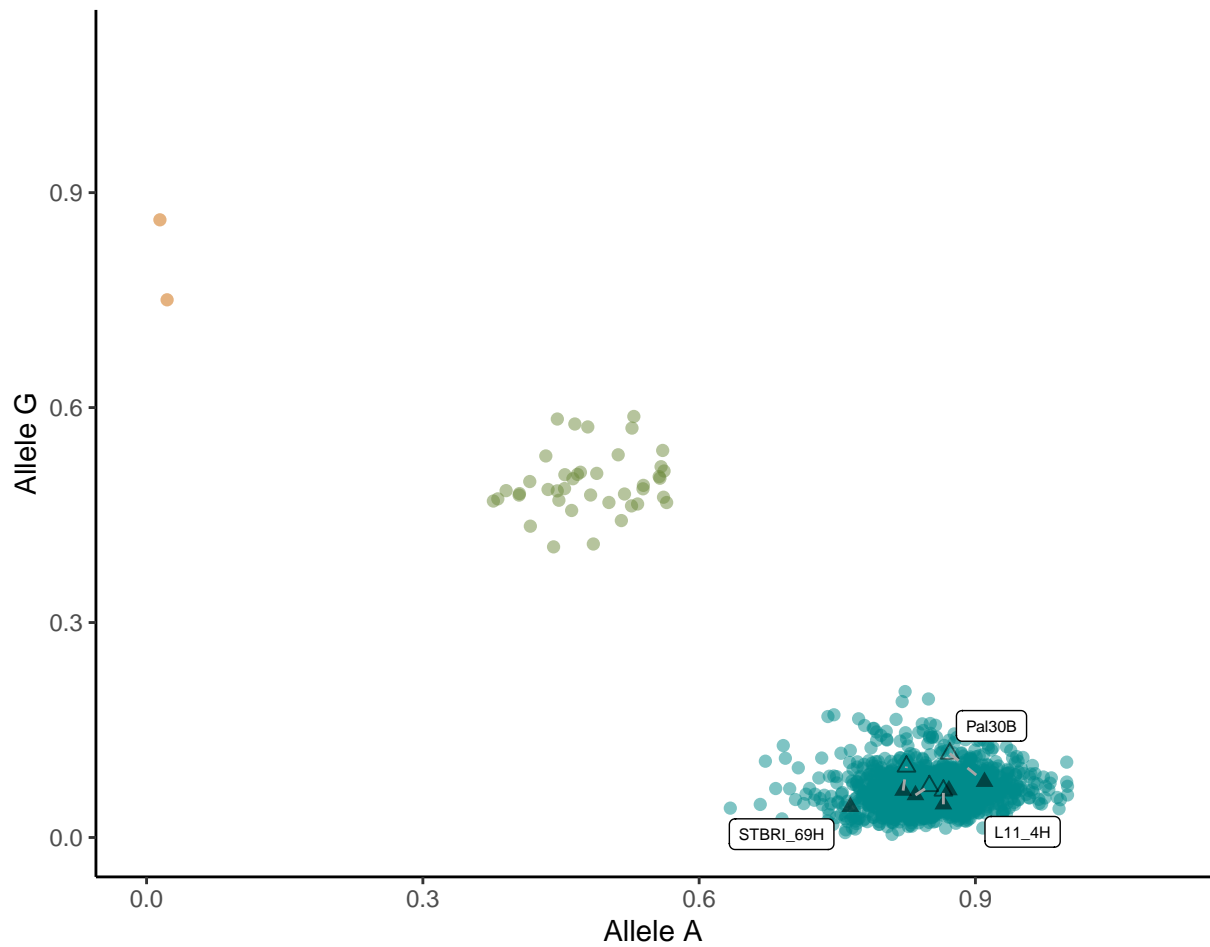
A) KASP fluorescence data plot: 055-C4715_p1037



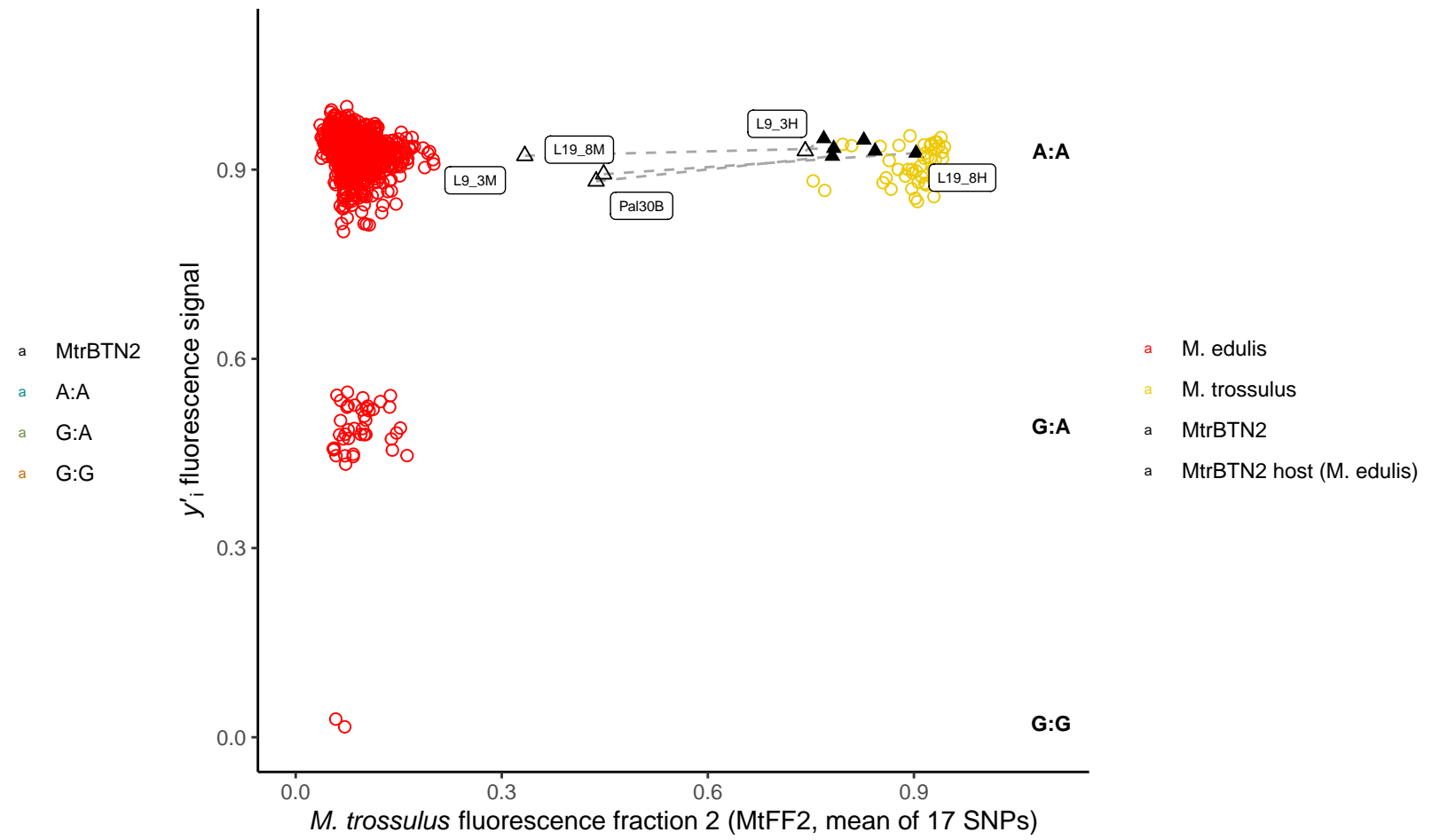
B) Correlation plot: 055-C4715_p1037



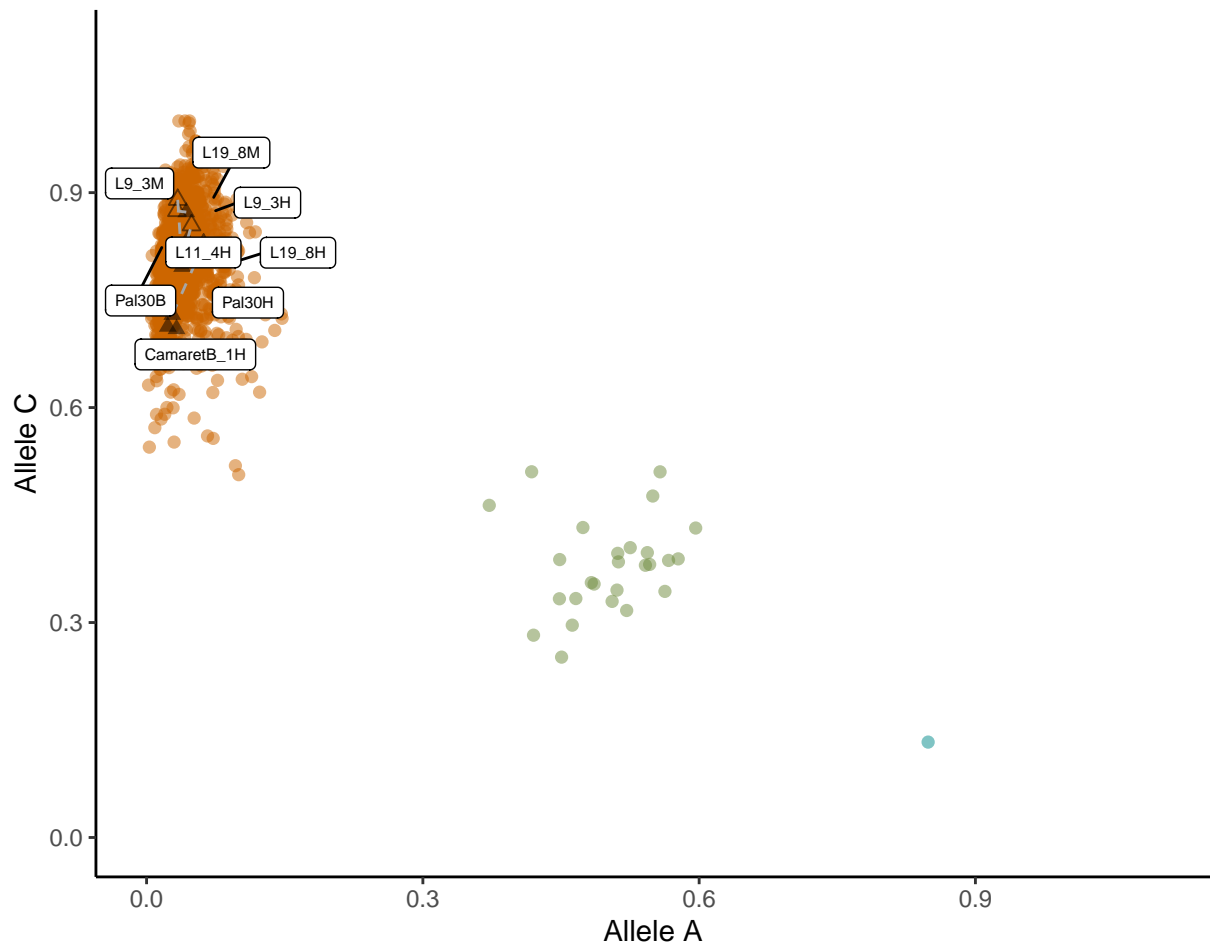
A) KASP fluorescence data plot: 159–abyss_C783_p5373



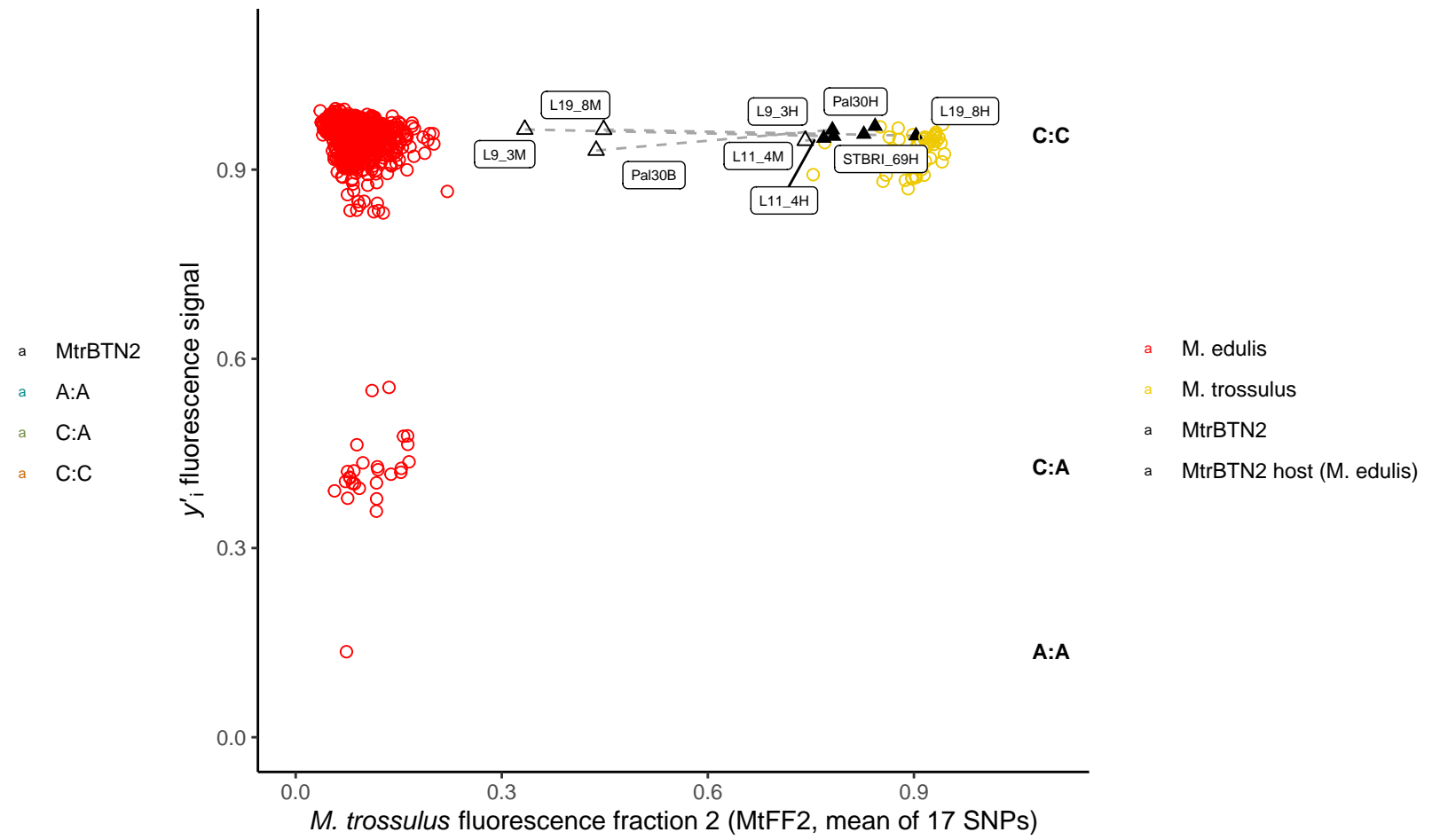
B) Correlation plot: 159–abyss_C783_p5373



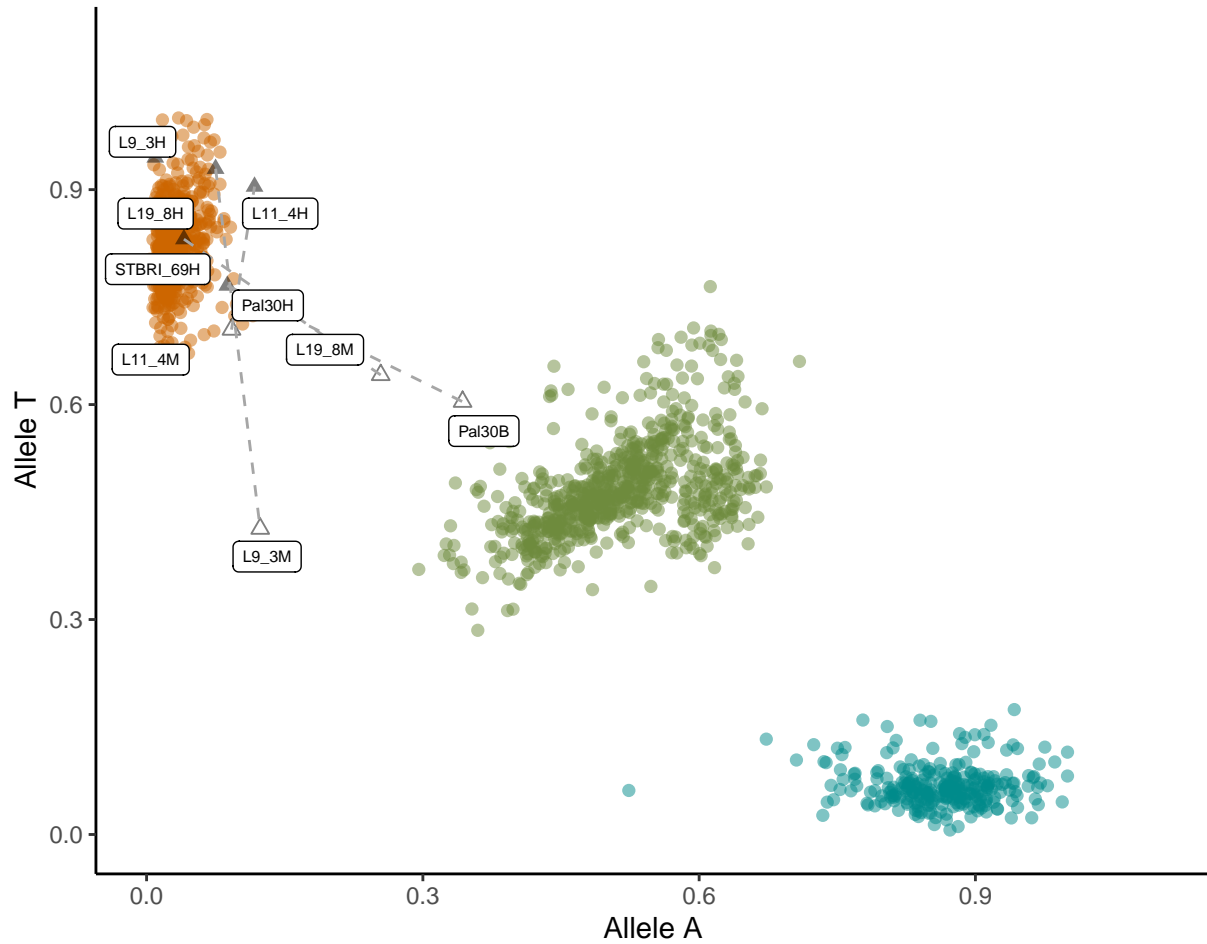
A) KASP fluorescence data plot: 124-gi_387154968



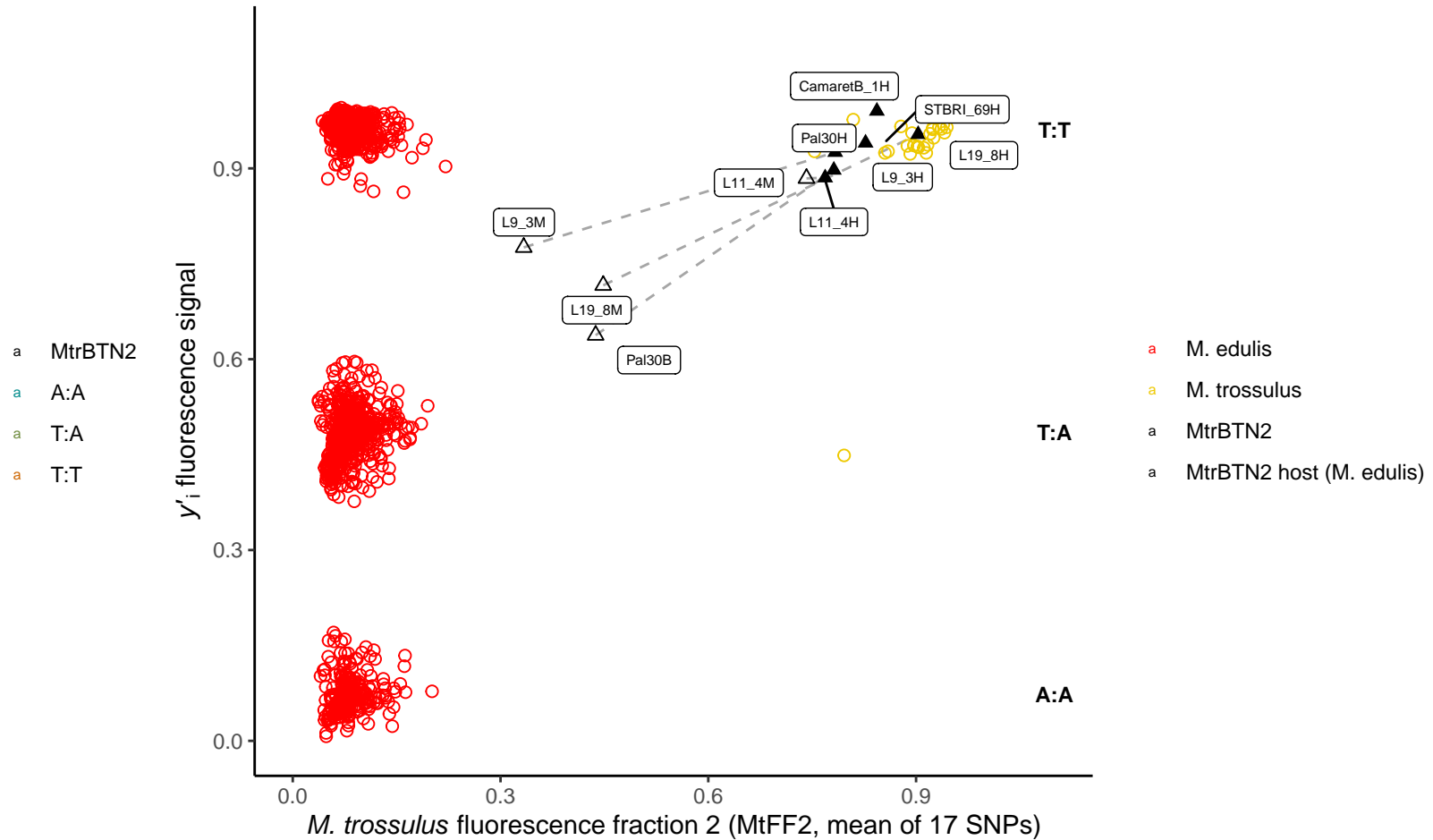
B) Correlation plot: 124-gi_387154968



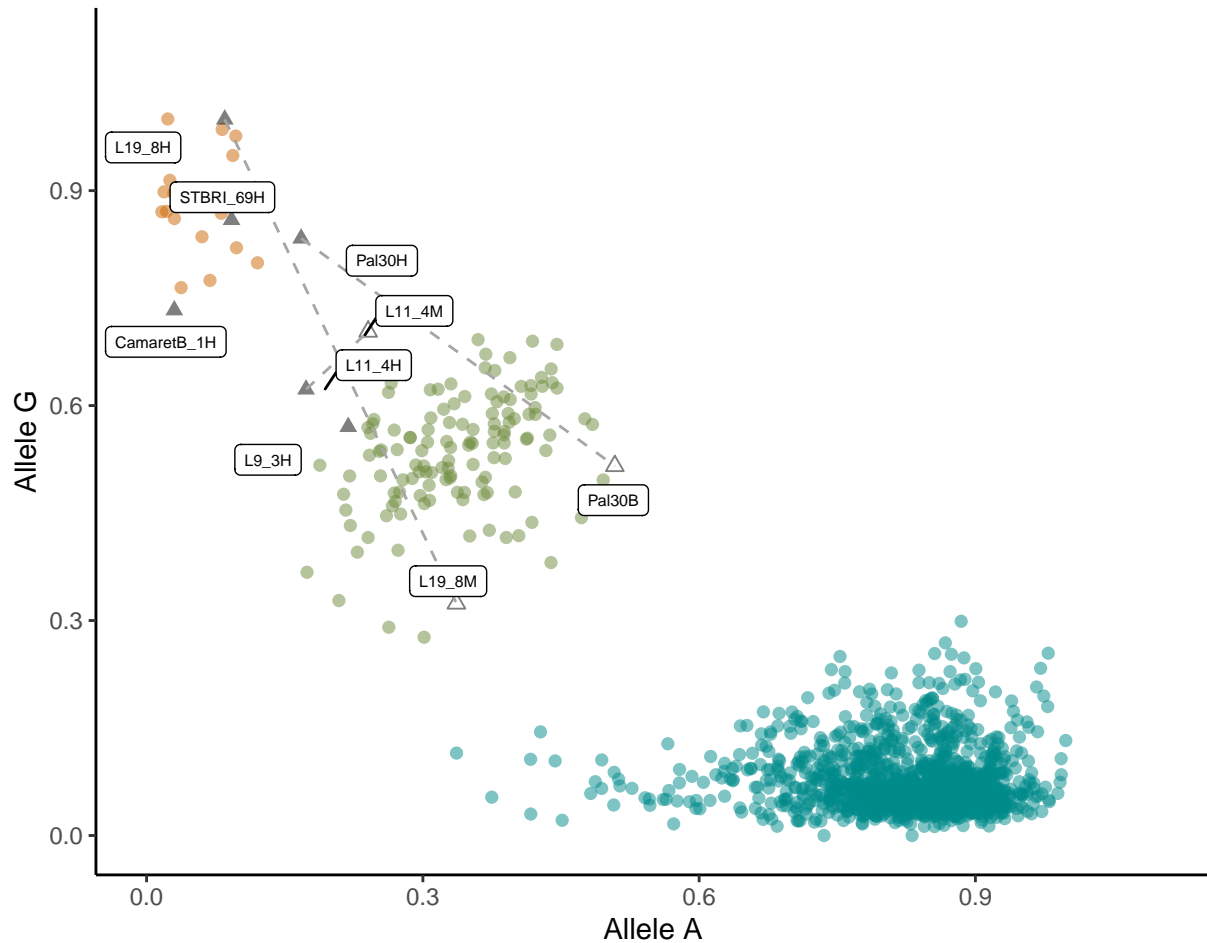
A) KASP fluorescence data plot: 701-C116849_p267



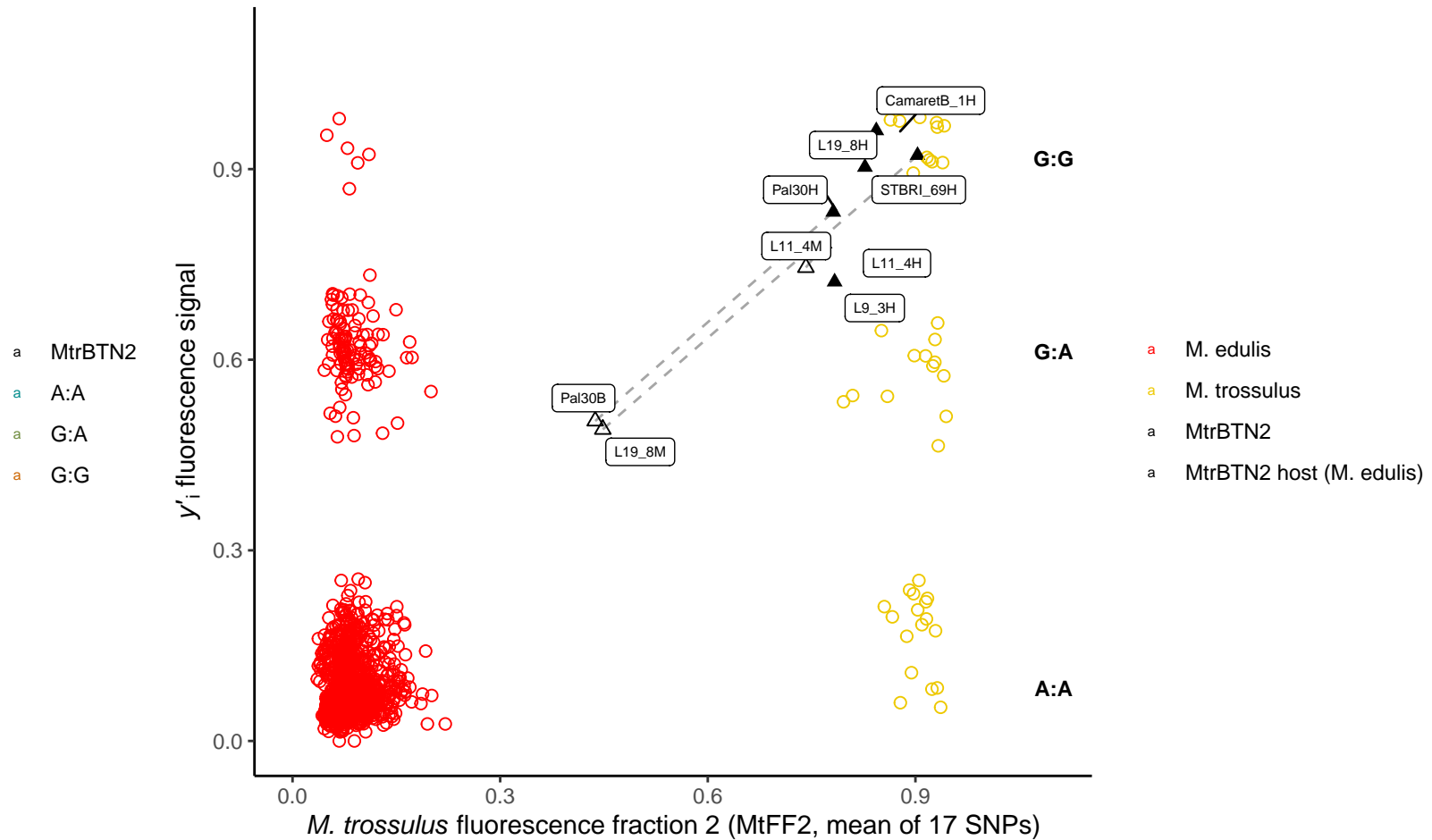
B) Correlation plot: 701-C116849_p267



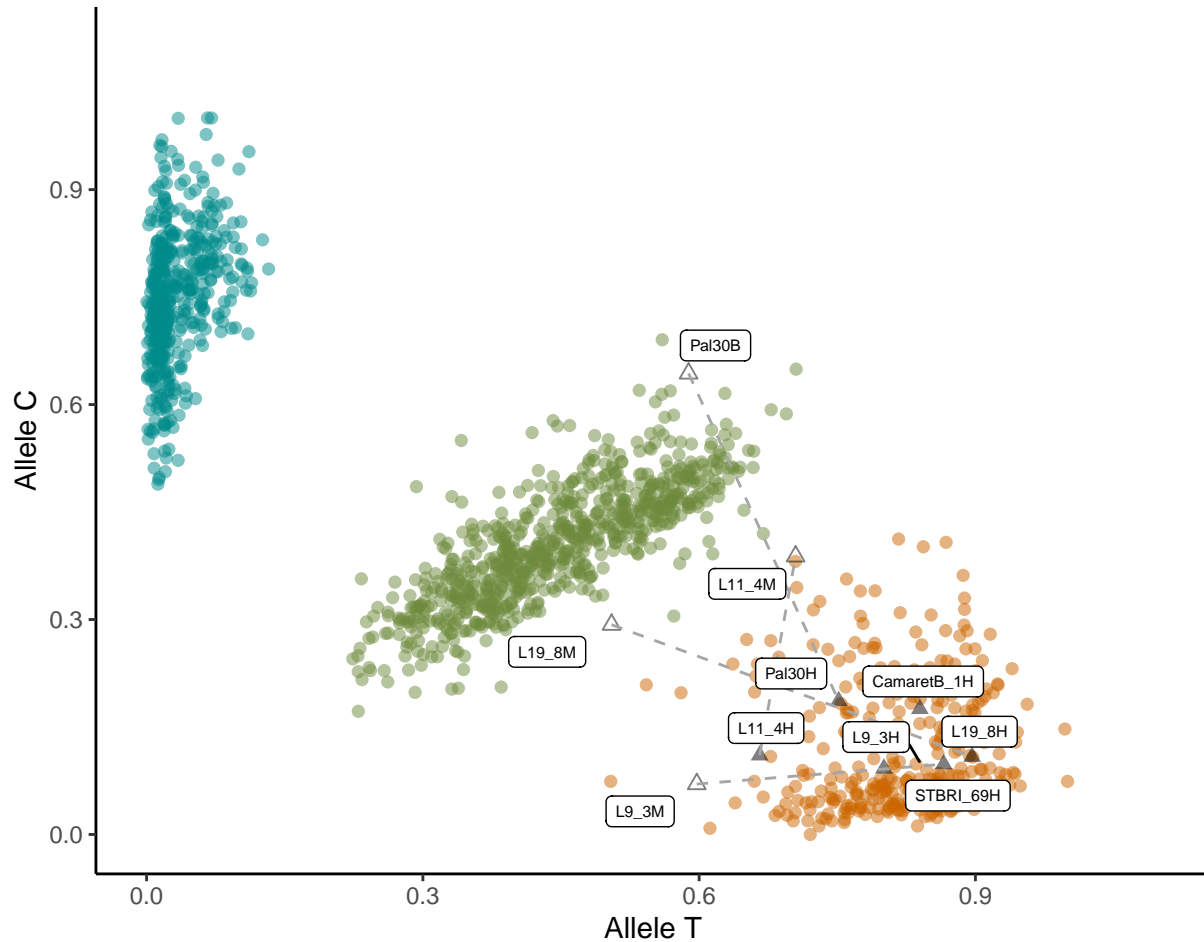
A) KASP fluorescence data plot: 040-C33286_p476



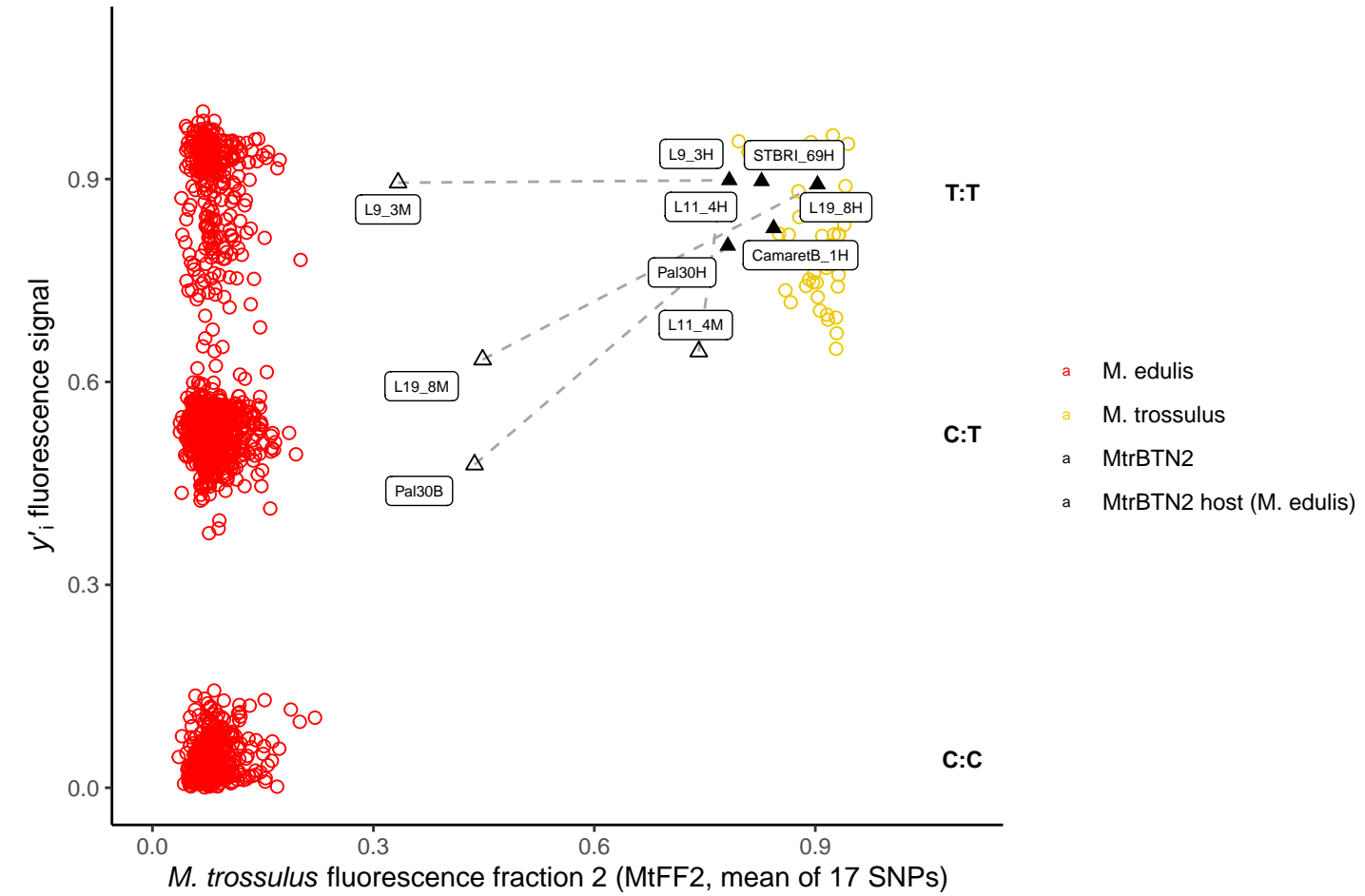
B) Correlation plot: 040-C33286_p476



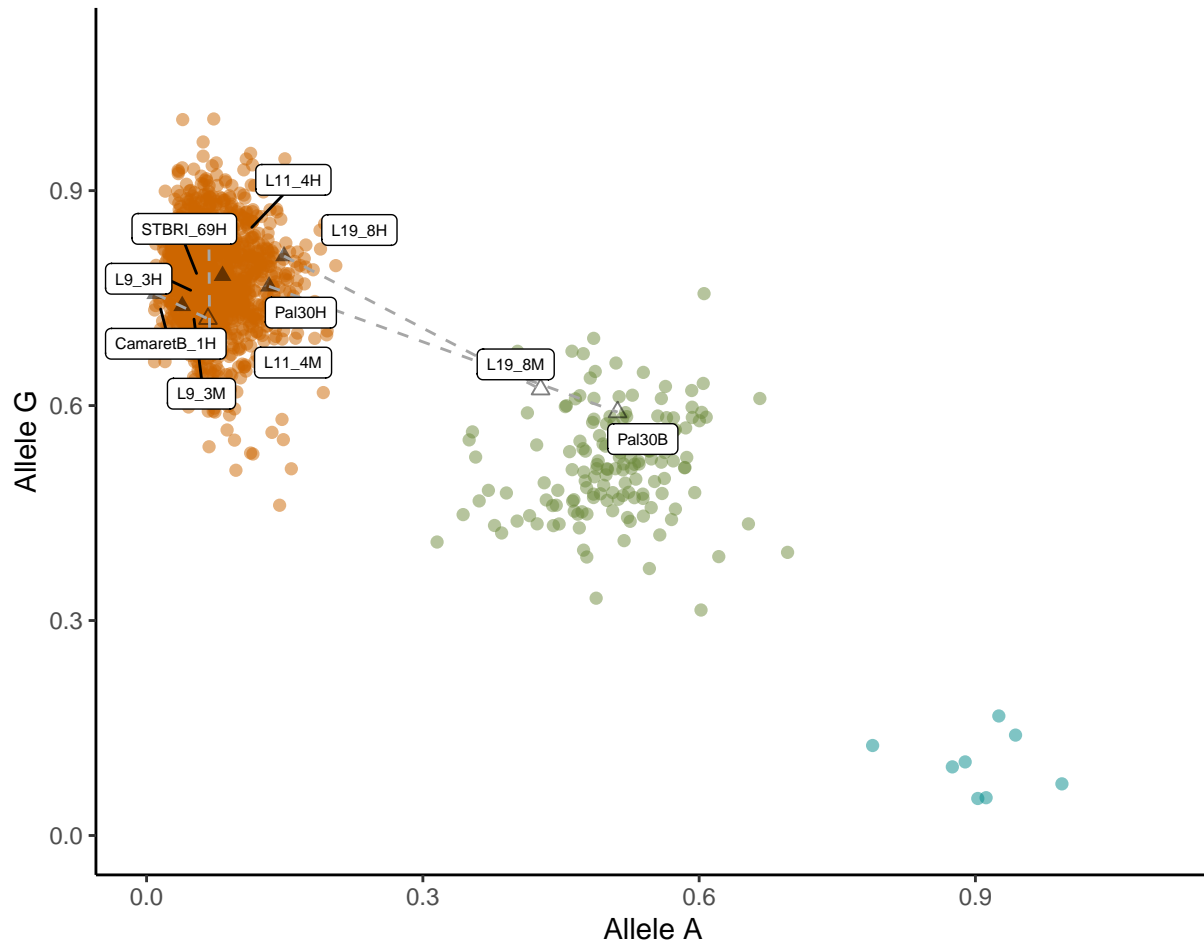
A) KASP fluorescence data plot: 068-Contig77541_pos349_Edu_EU_US



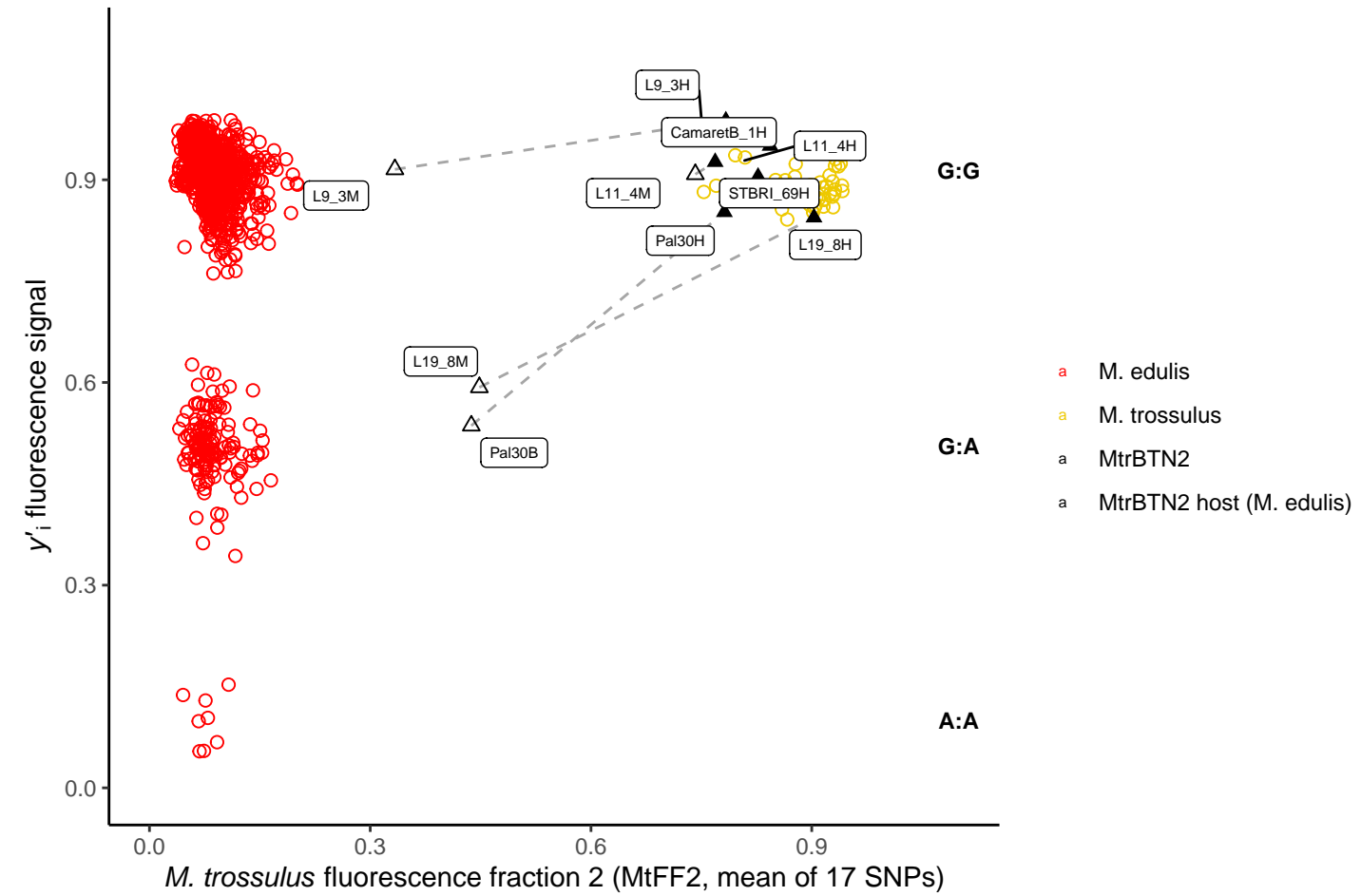
B) Correlation plot: 068-Contig77541_pos349_Edu_EU_US



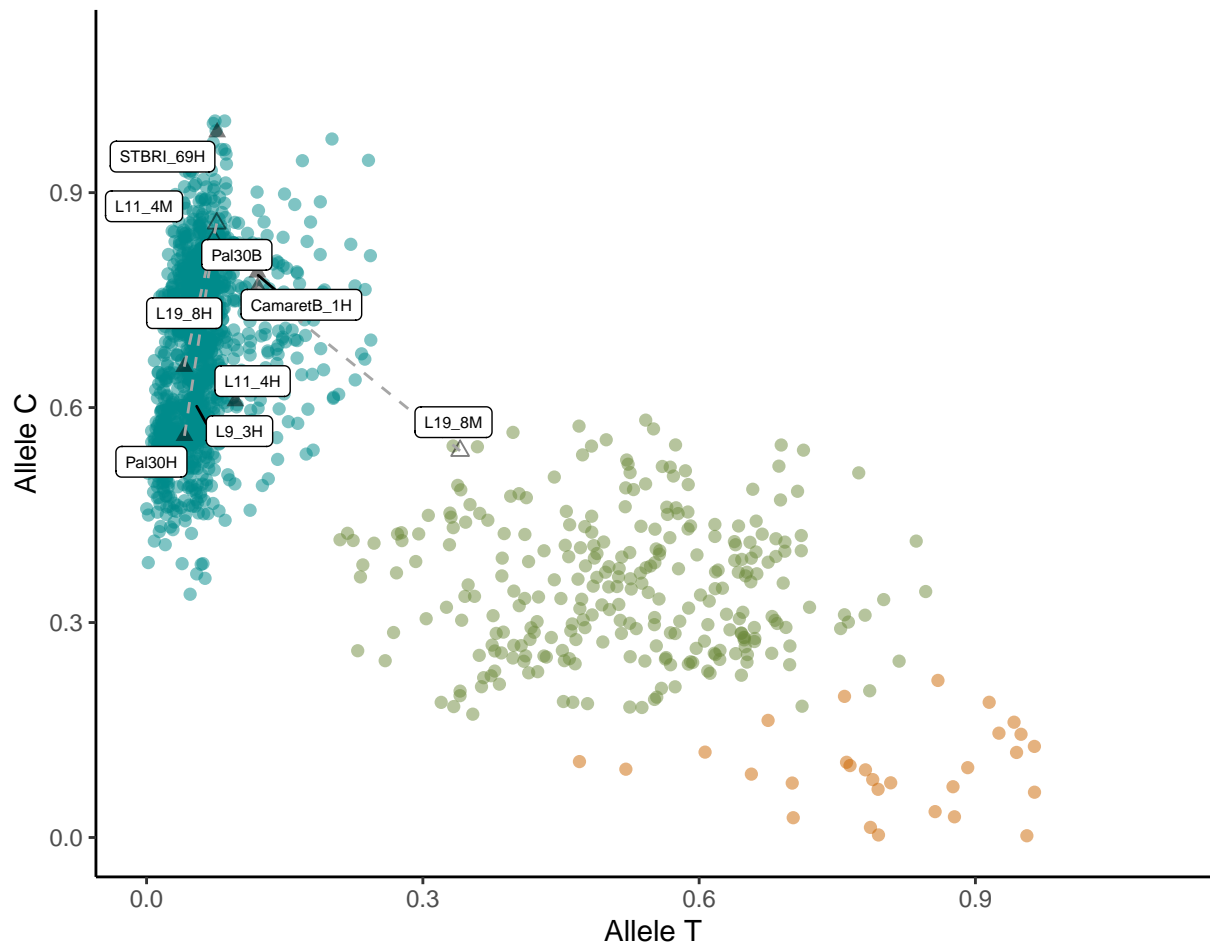
A) KASP fluorescence data plot: 428-gi_384575681_emb_HE609049_p1650



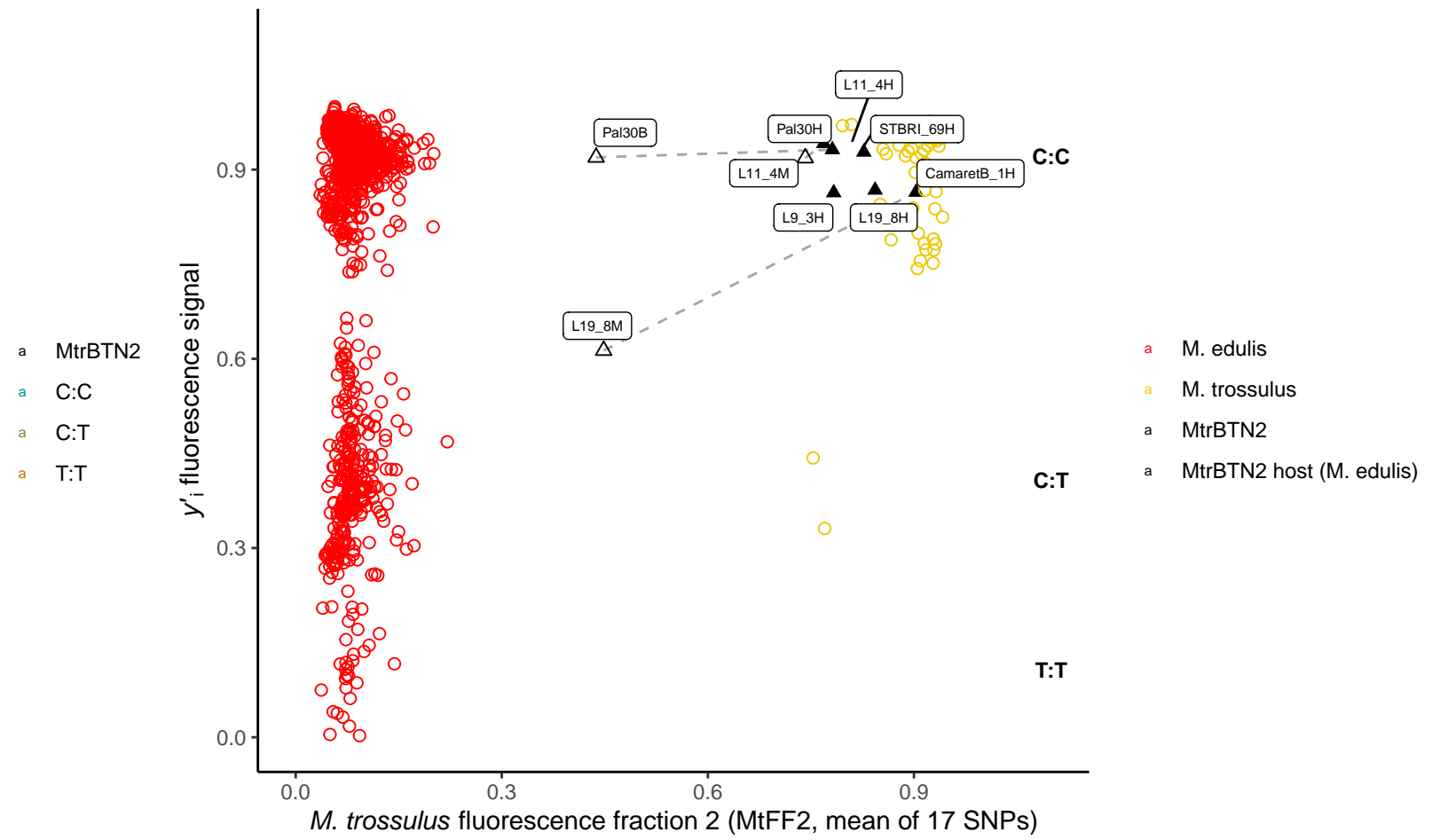
B) Correlation plot: 428-gi_384575681_emb_HE609049_p1650



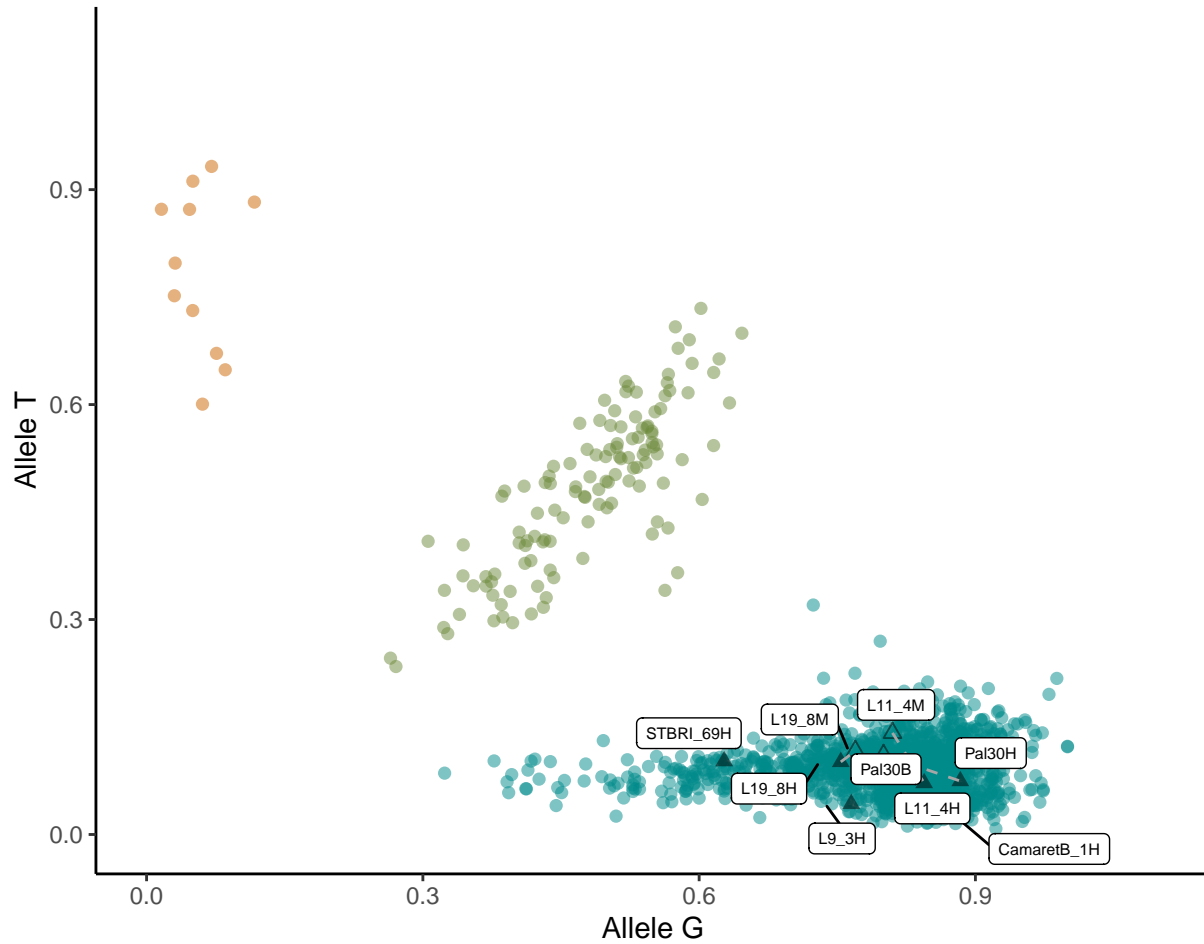
A) KASP fluorescence data plot: 050-C42717_p722



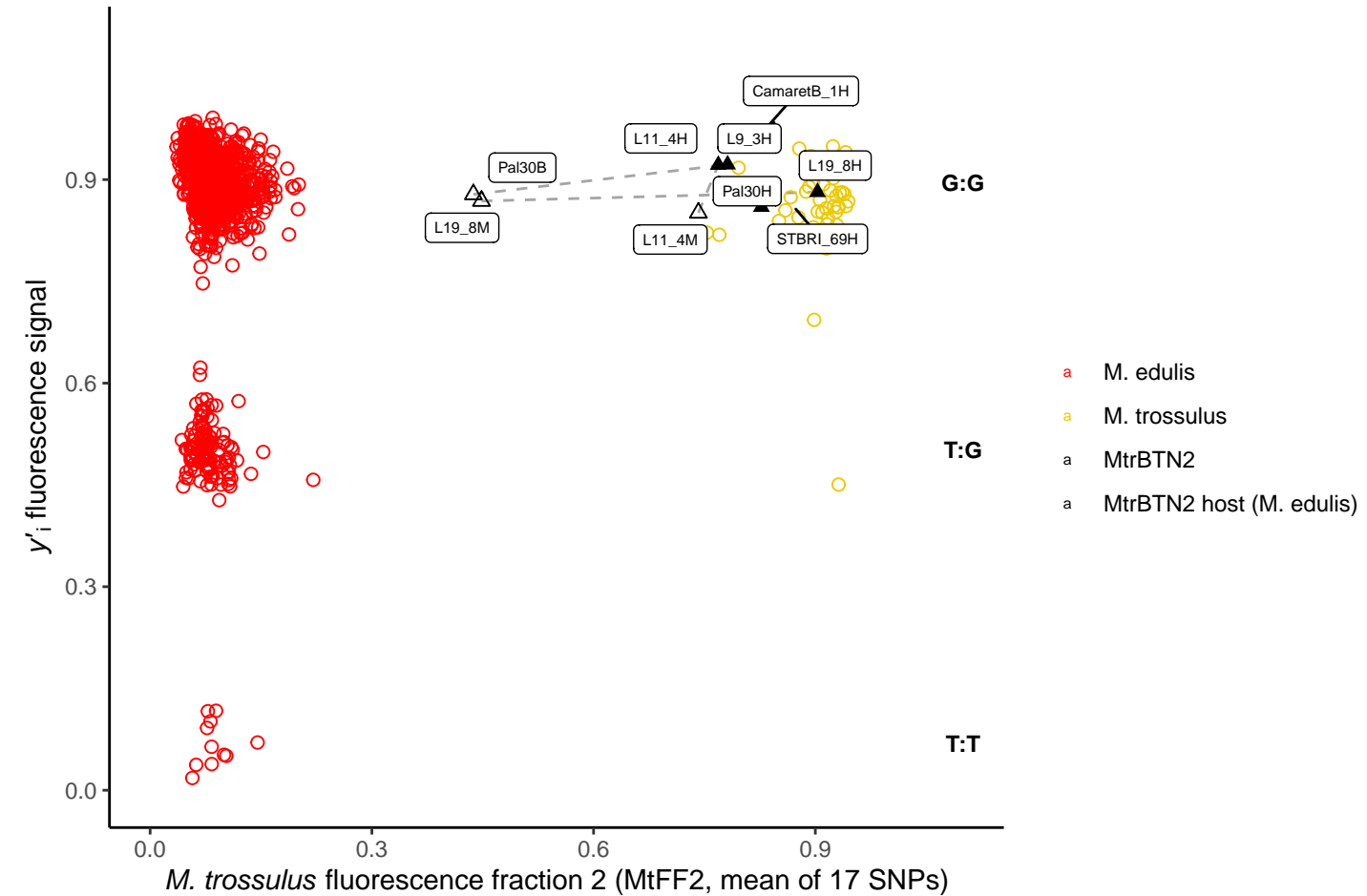
B) Correlation plot: 050-C42717_p722



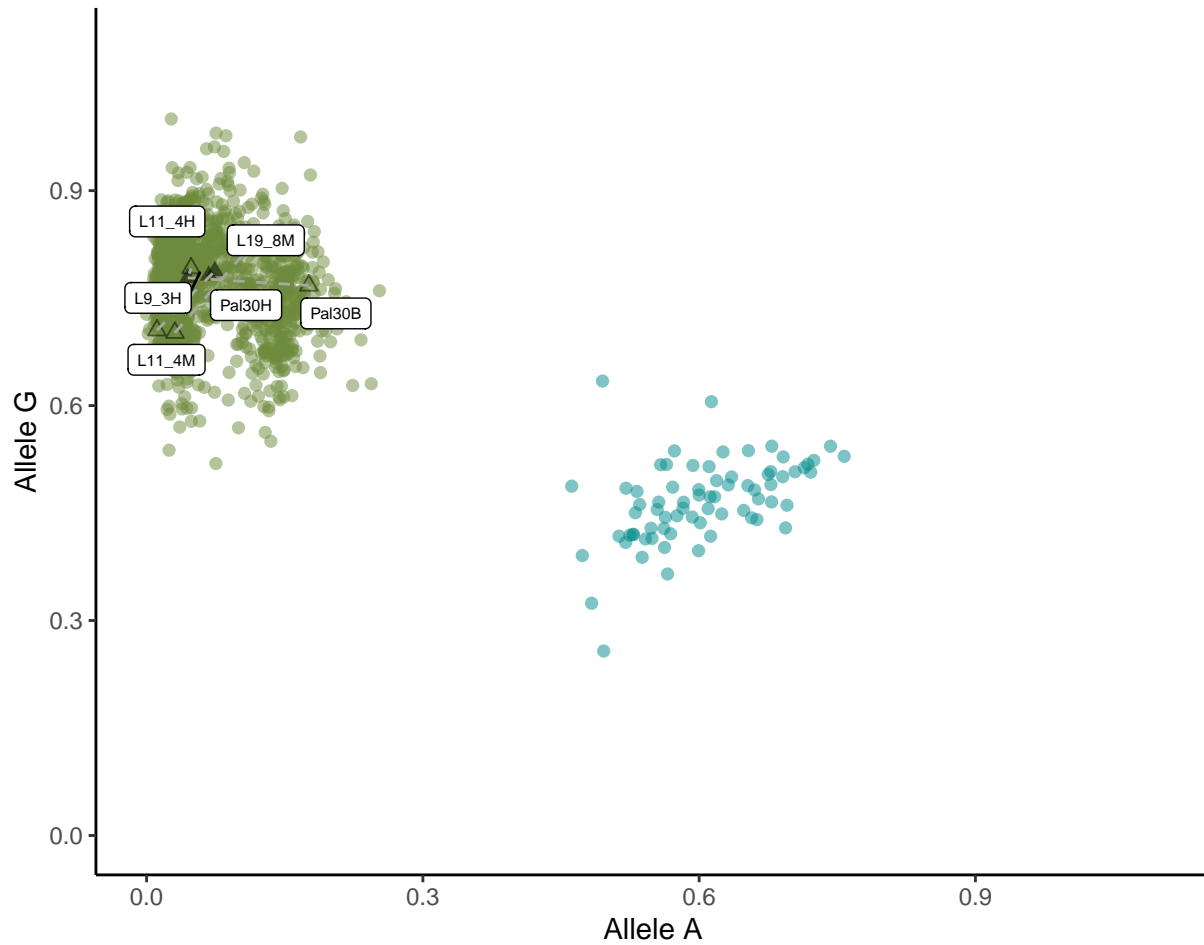
A) KASP fluorescence data plot: 098-gi_238643554



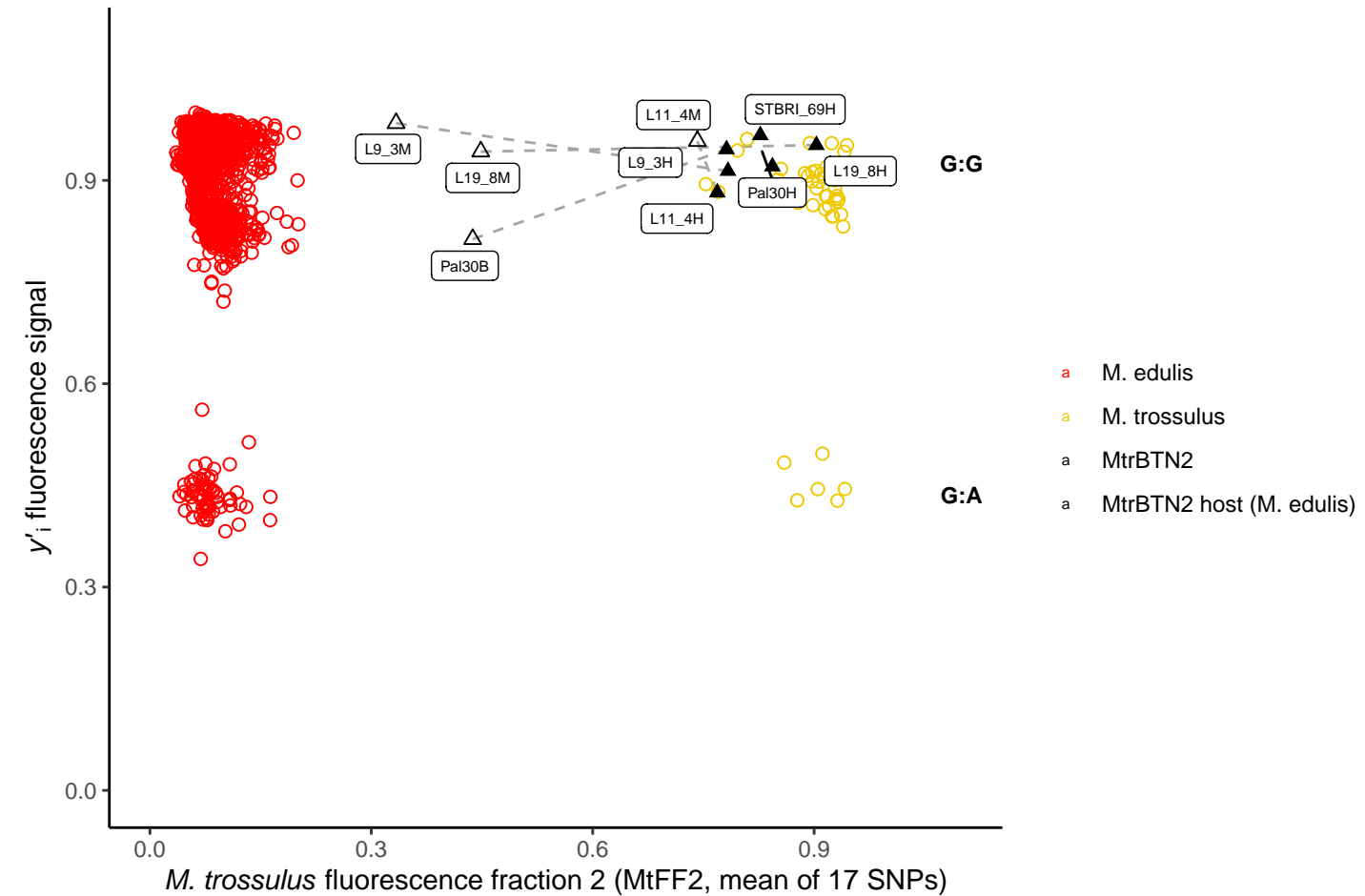
B) Correlation plot: 098-gi_238643554



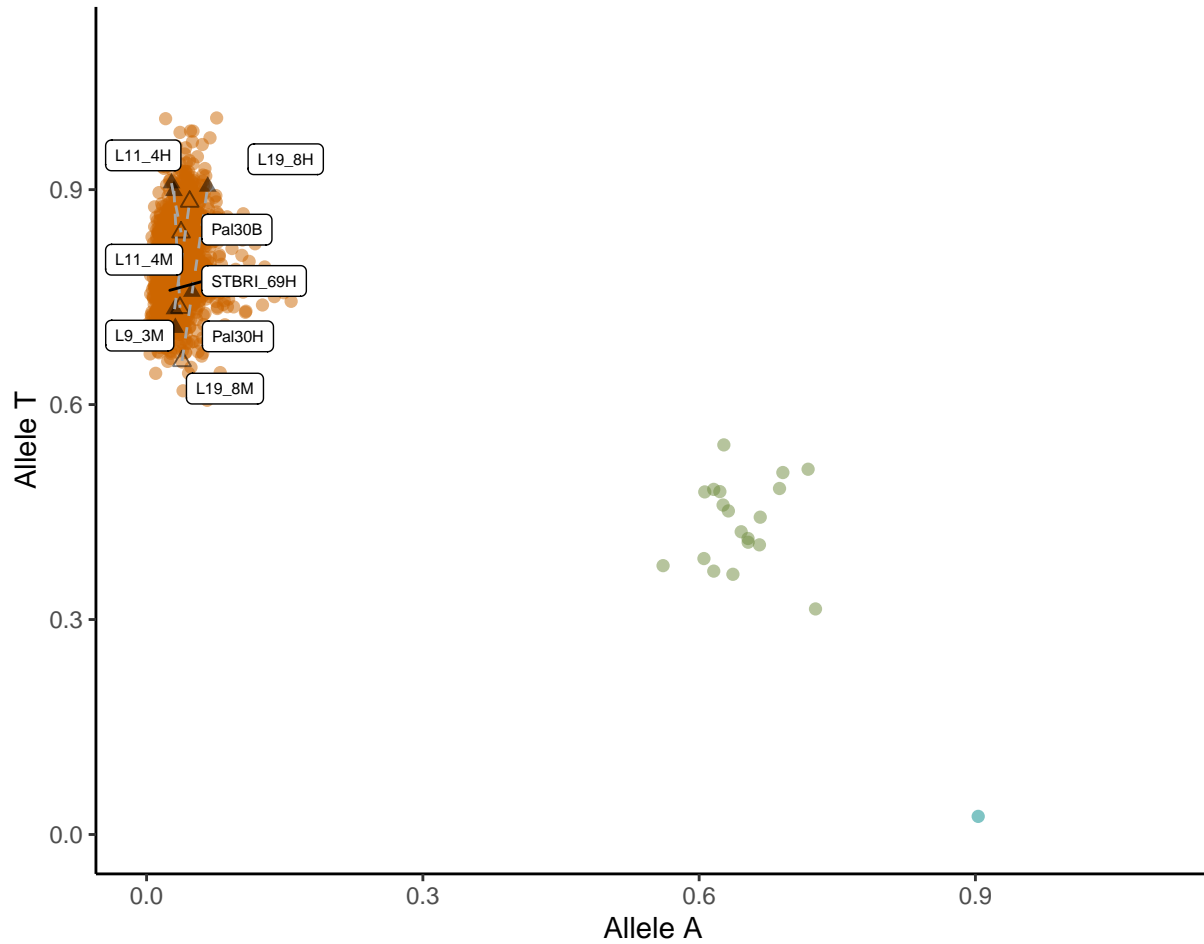
A) KASP fluorescence data plot: 071-C81364_p839



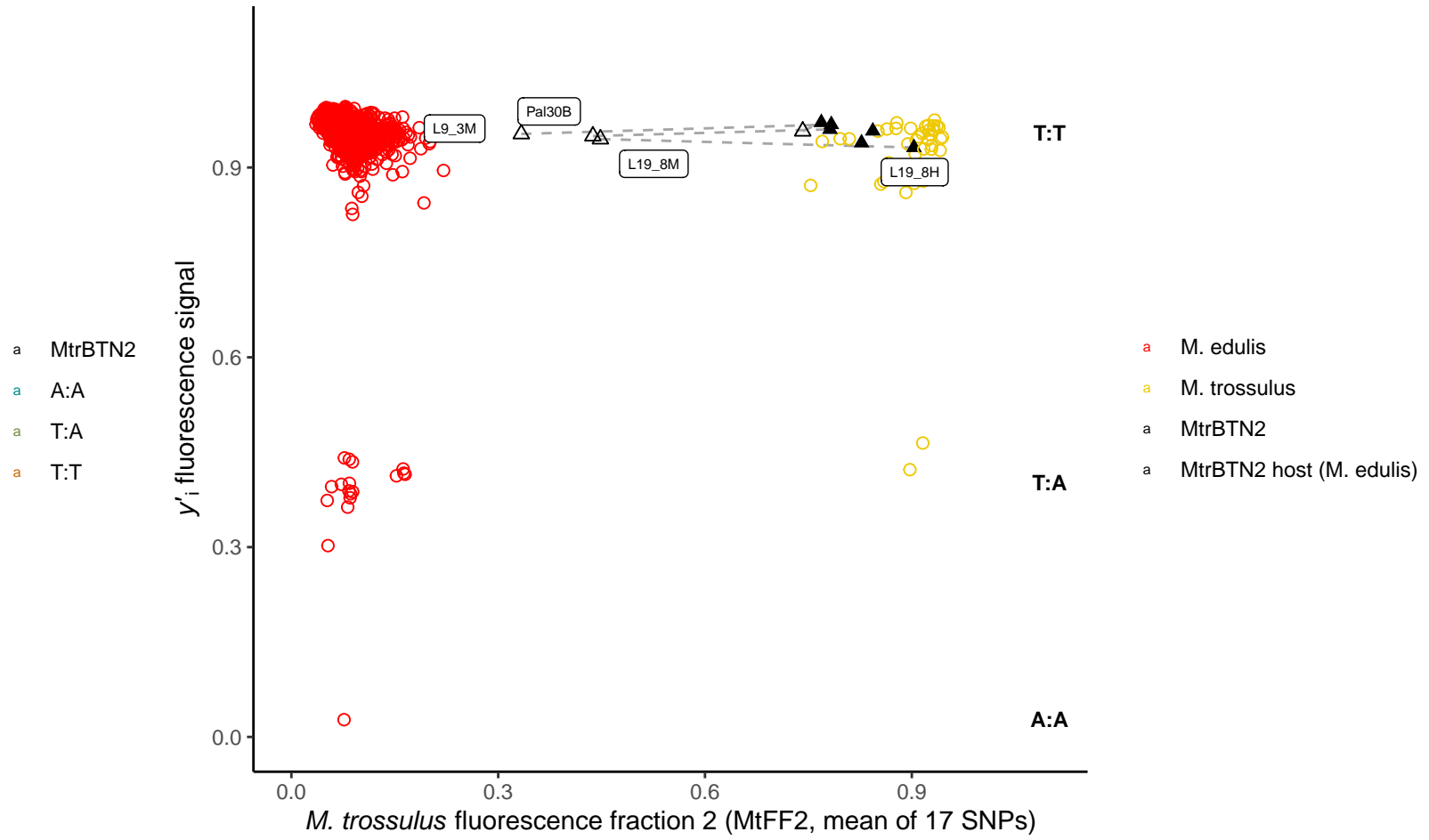
B) Correlation plot: 071-C81364_p839



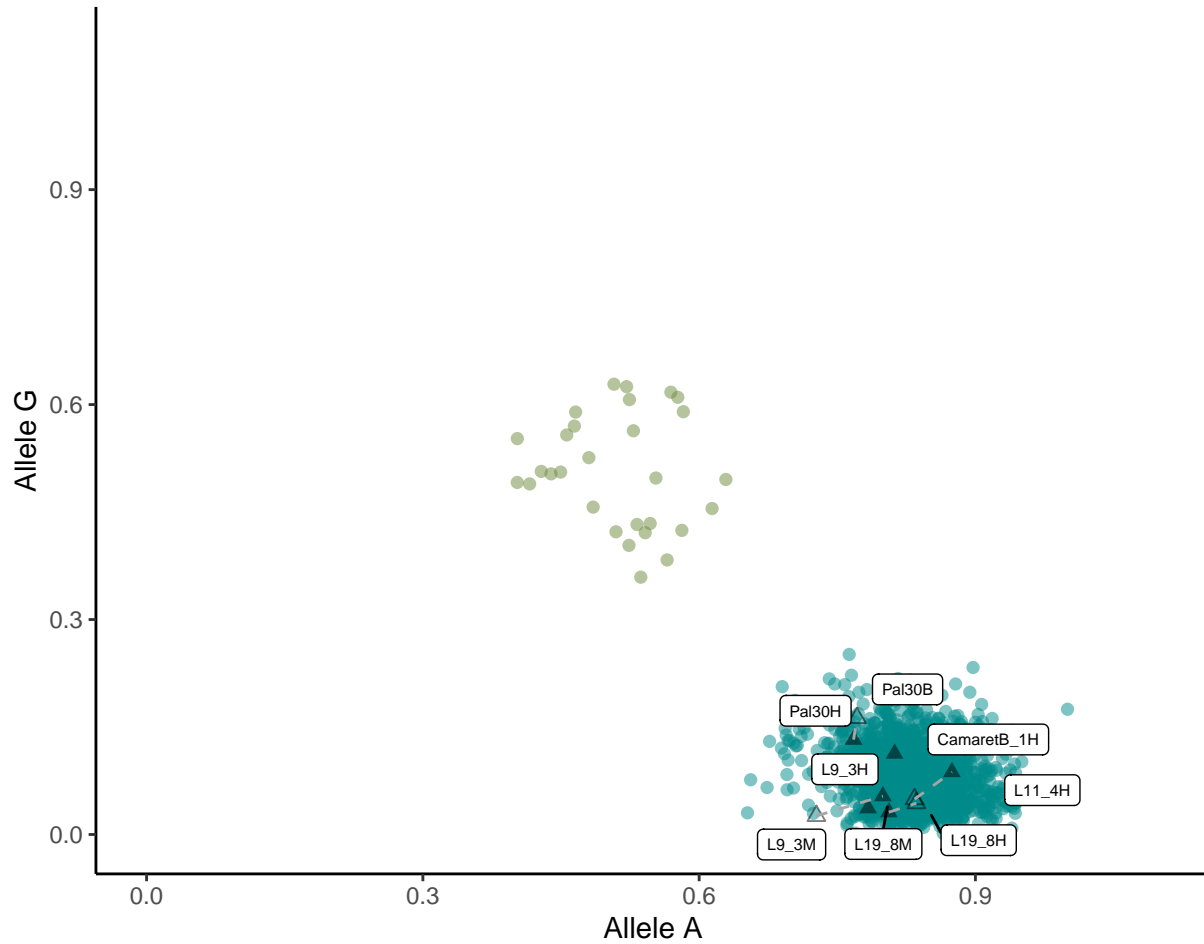
A) KASP fluorescence data plot: 009-C14115_p131



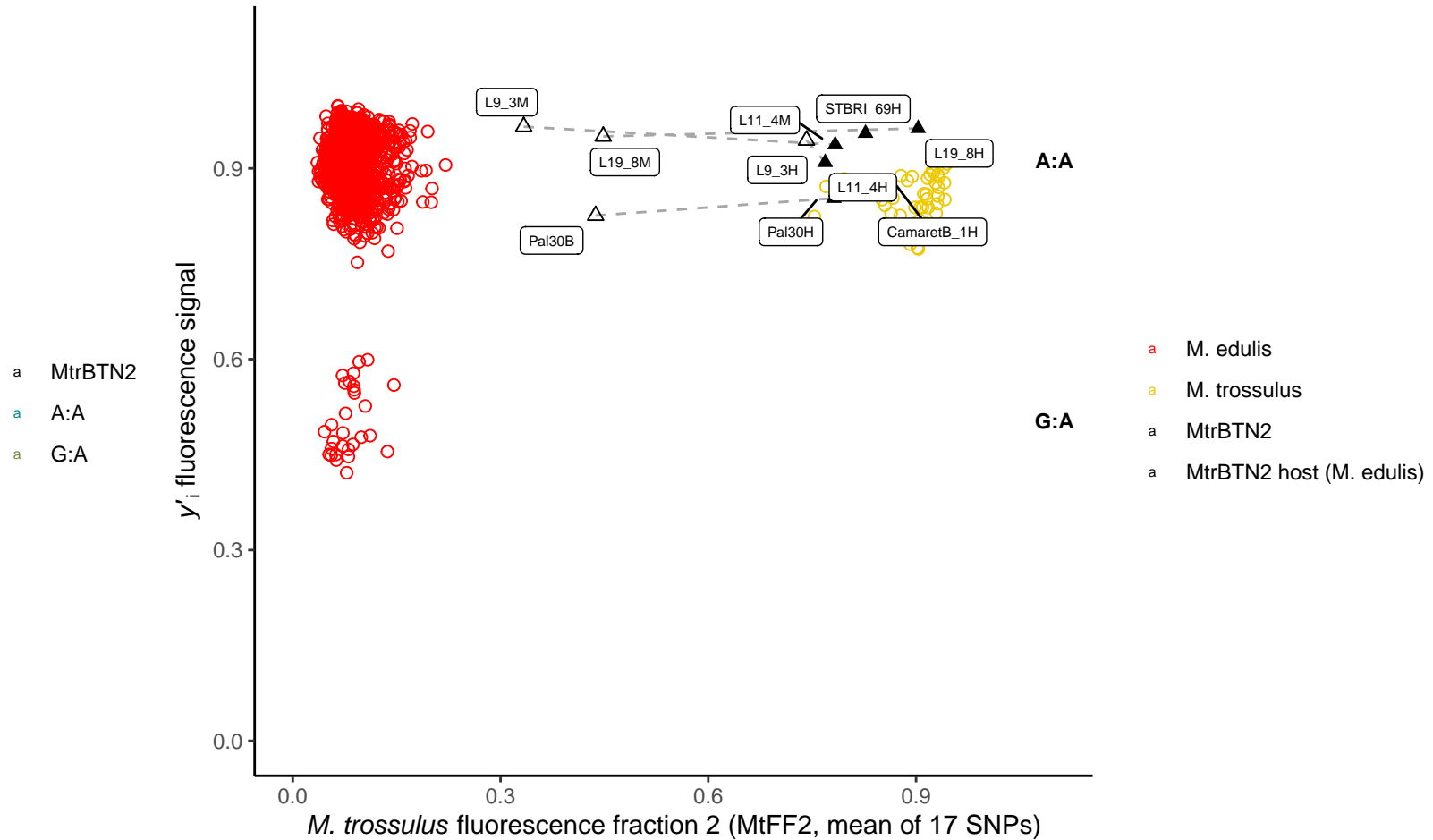
B) Correlation plot: 009-C14115_p131



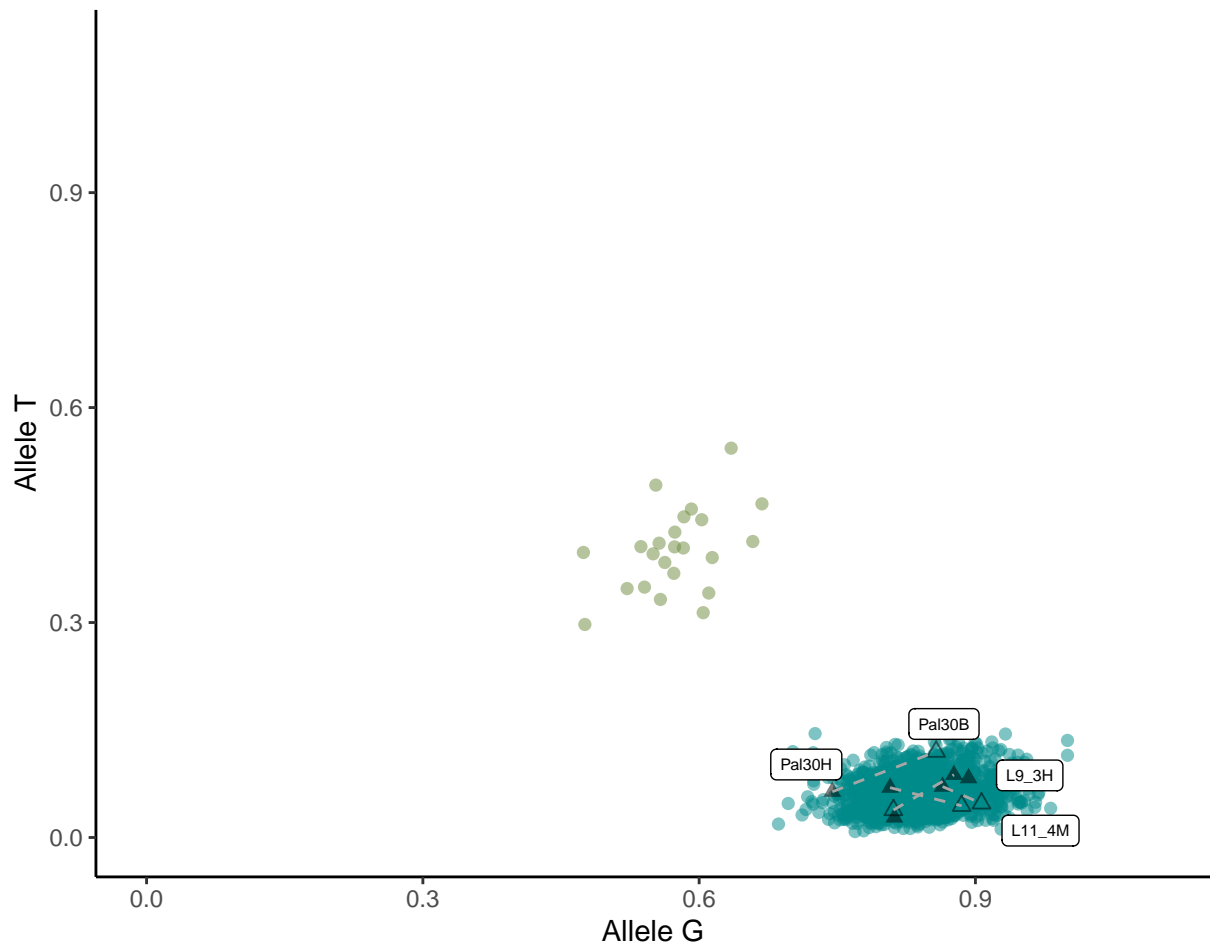
A) KASP fluorescence data plot: 409-gi_223026752



B) Correlation plot: 409-gi_223026752

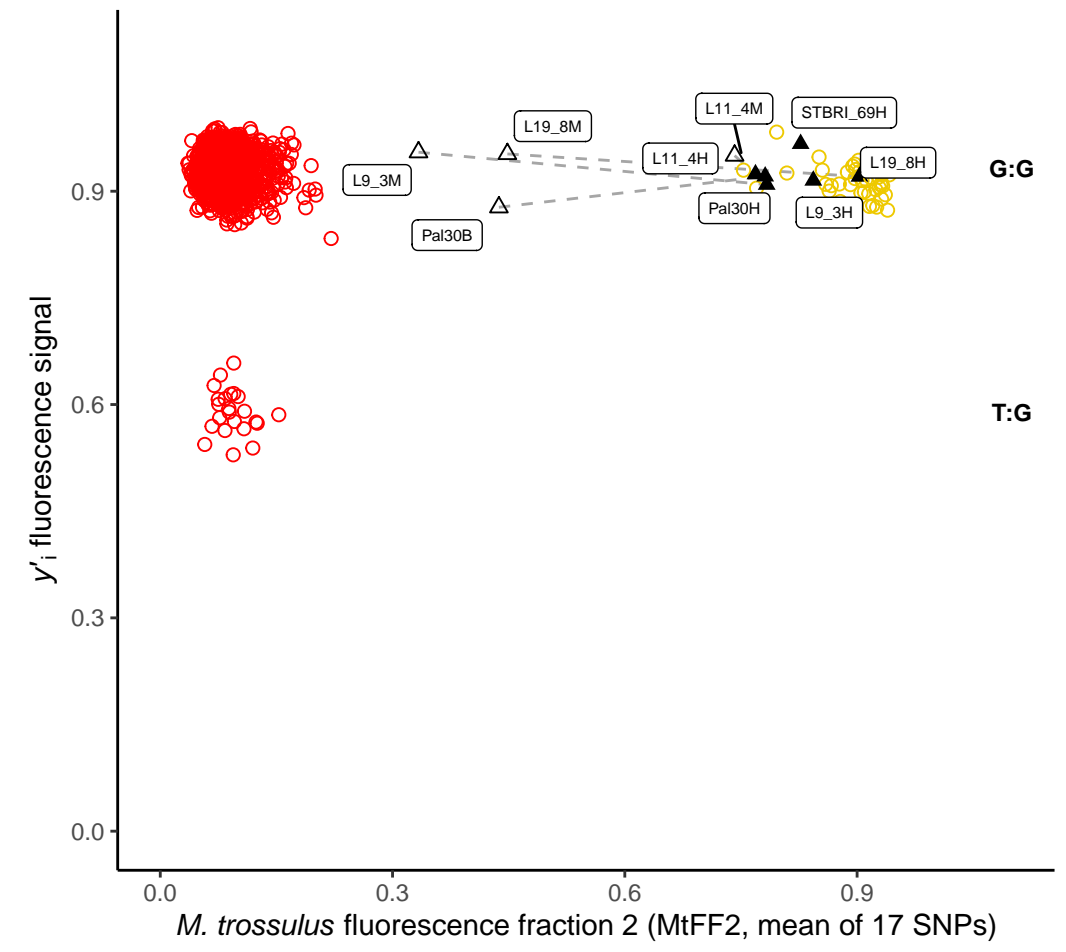


A) KASP fluorescence data plot: 429-gi_261362848_gb_Contig28358_p4108



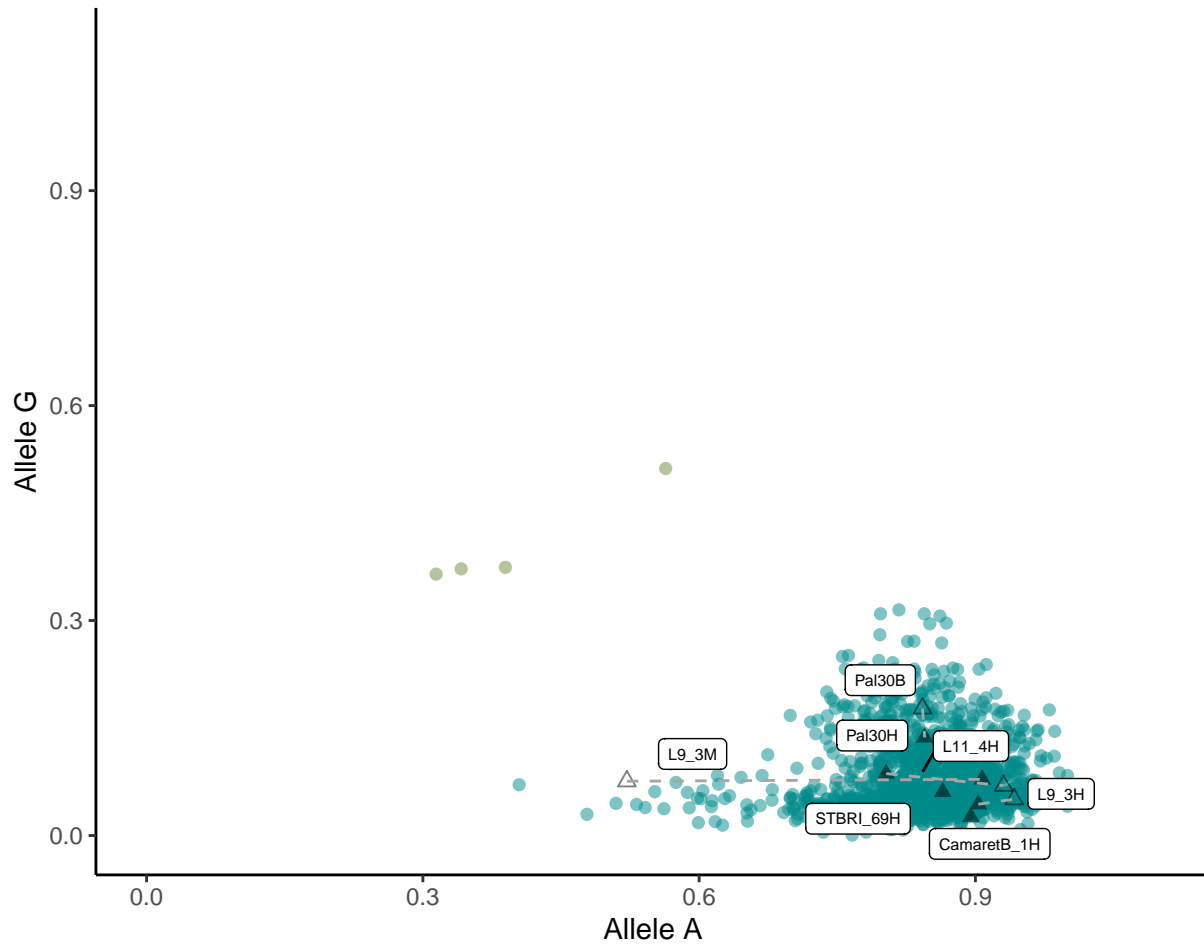
a MtrBTN2
 a G:G
 a T:G

B) Correlation plot: 429-gi_261362848_gb_Contig28358_p4108

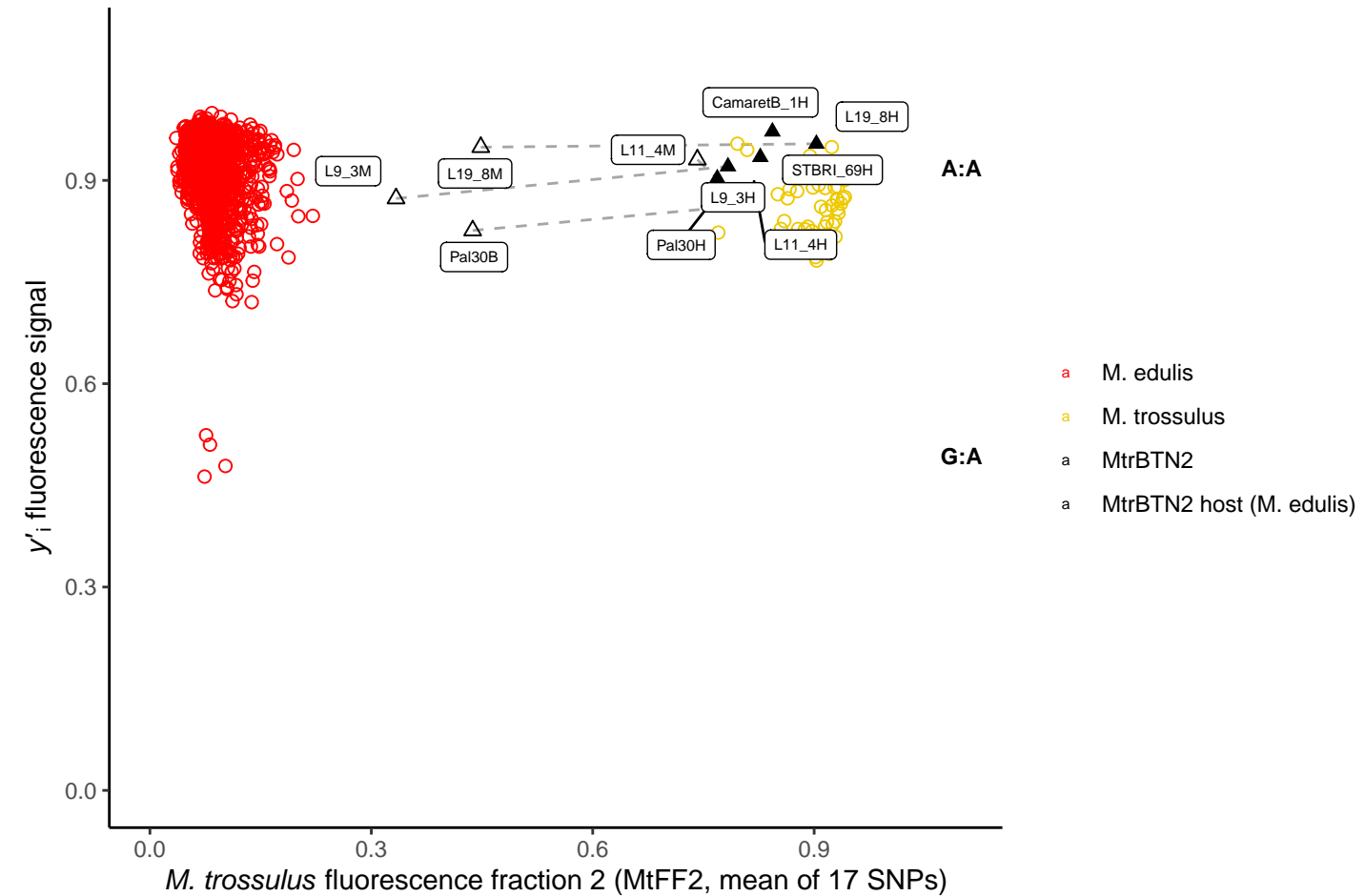


a *M. edulis*
 a *M. trossulus*
 a MtrBTN2
 a MtrBTN2 host (*M. edulis*)

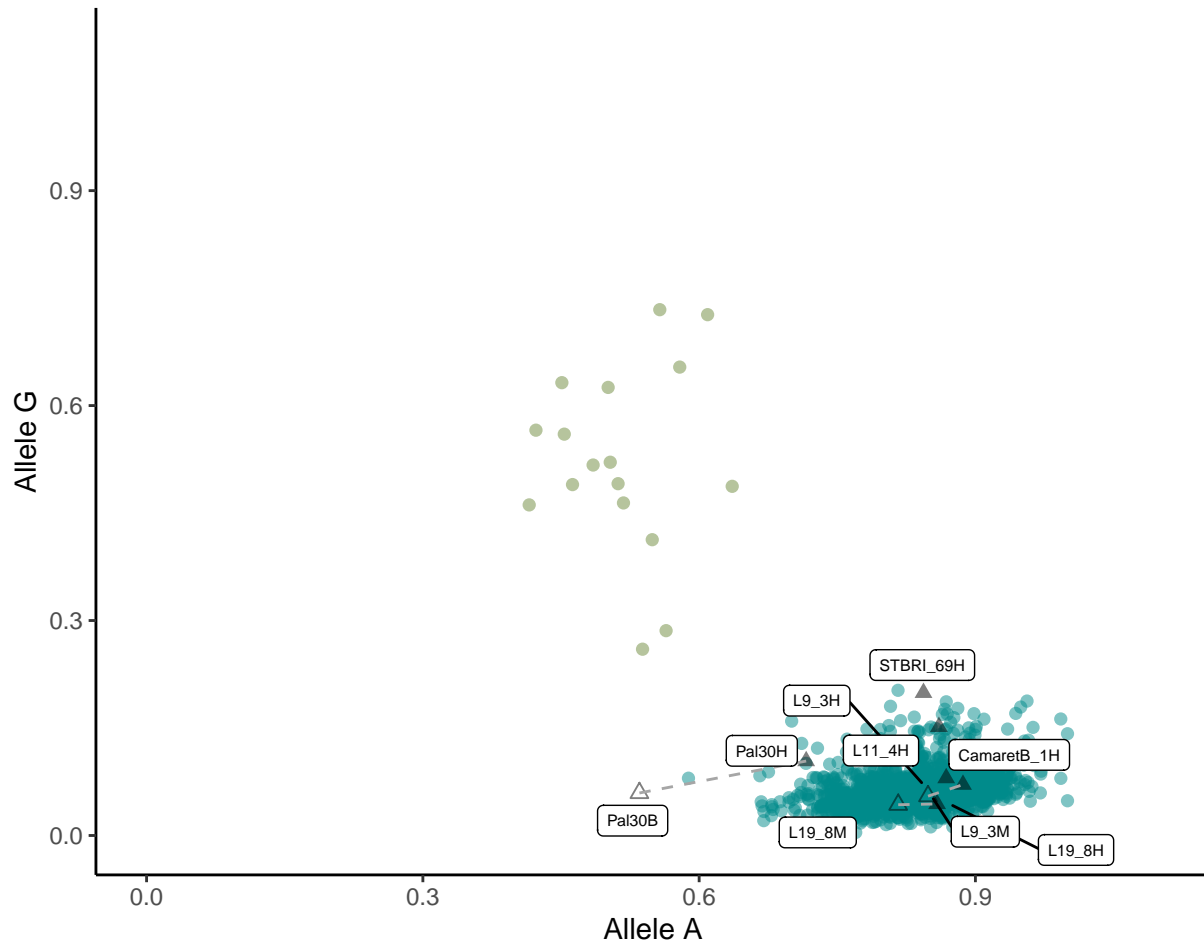
A) KASP fluorescence data plot: 036-C2959_p251



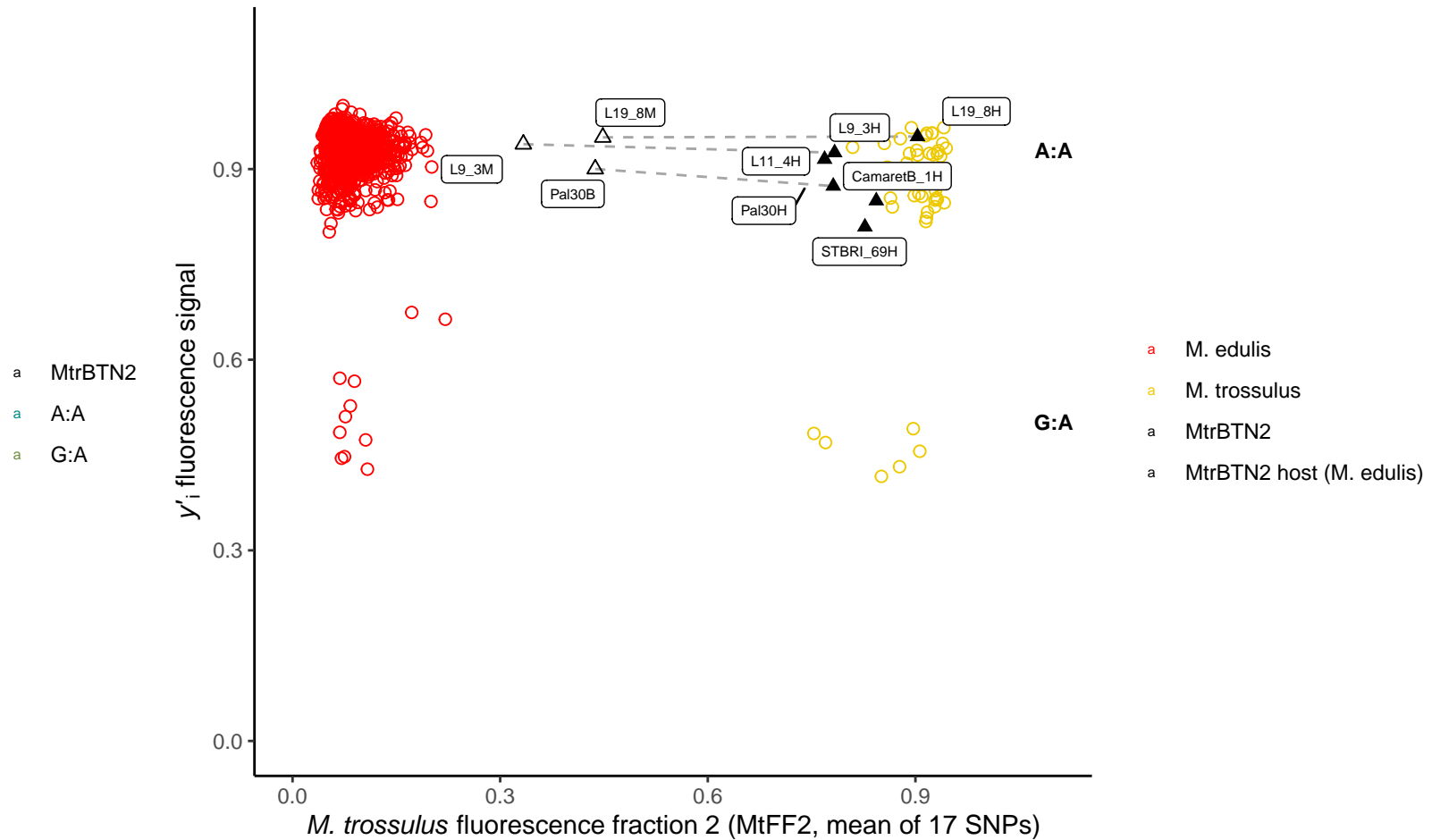
B) Correlation plot: 036-C2959_p251



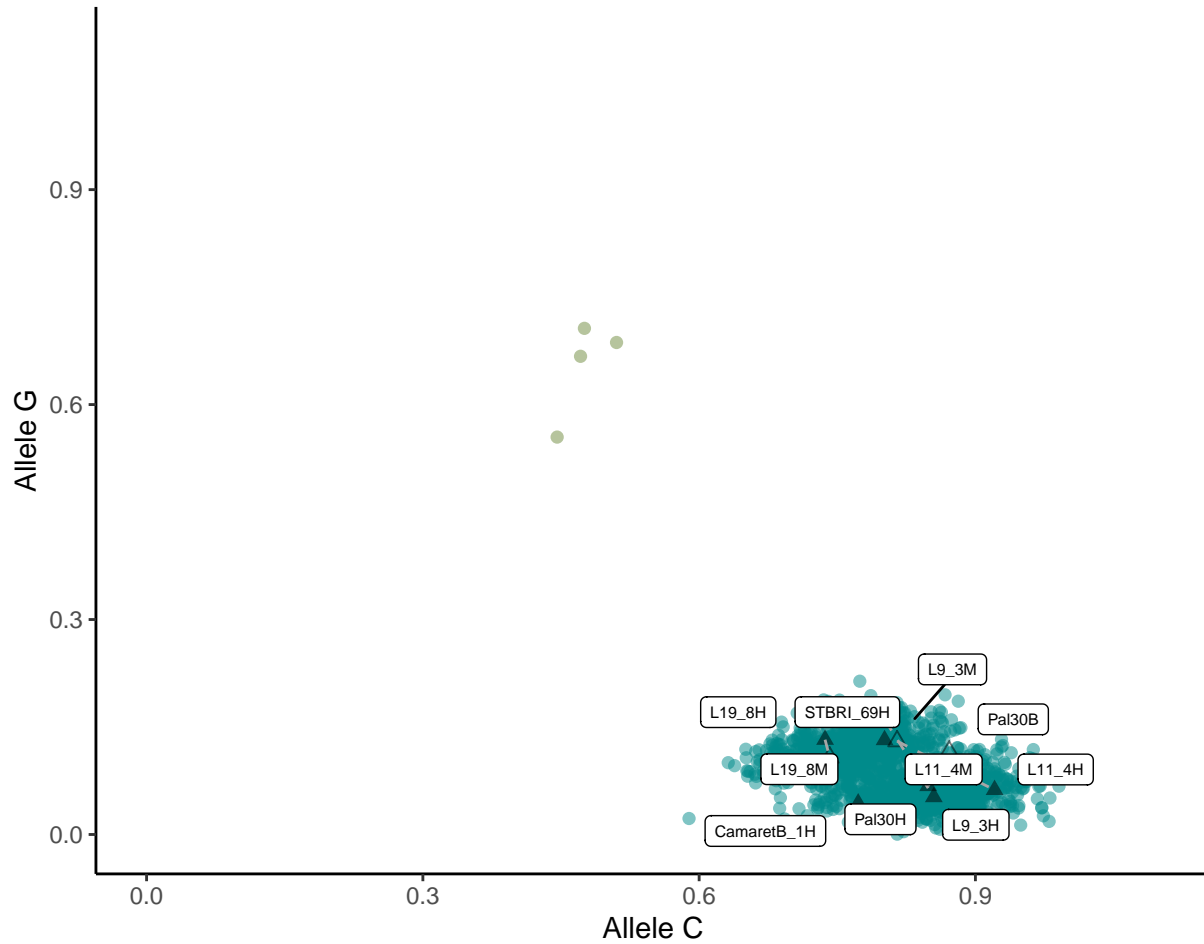
A) KASP fluorescence data plot: 045-C39969_p416



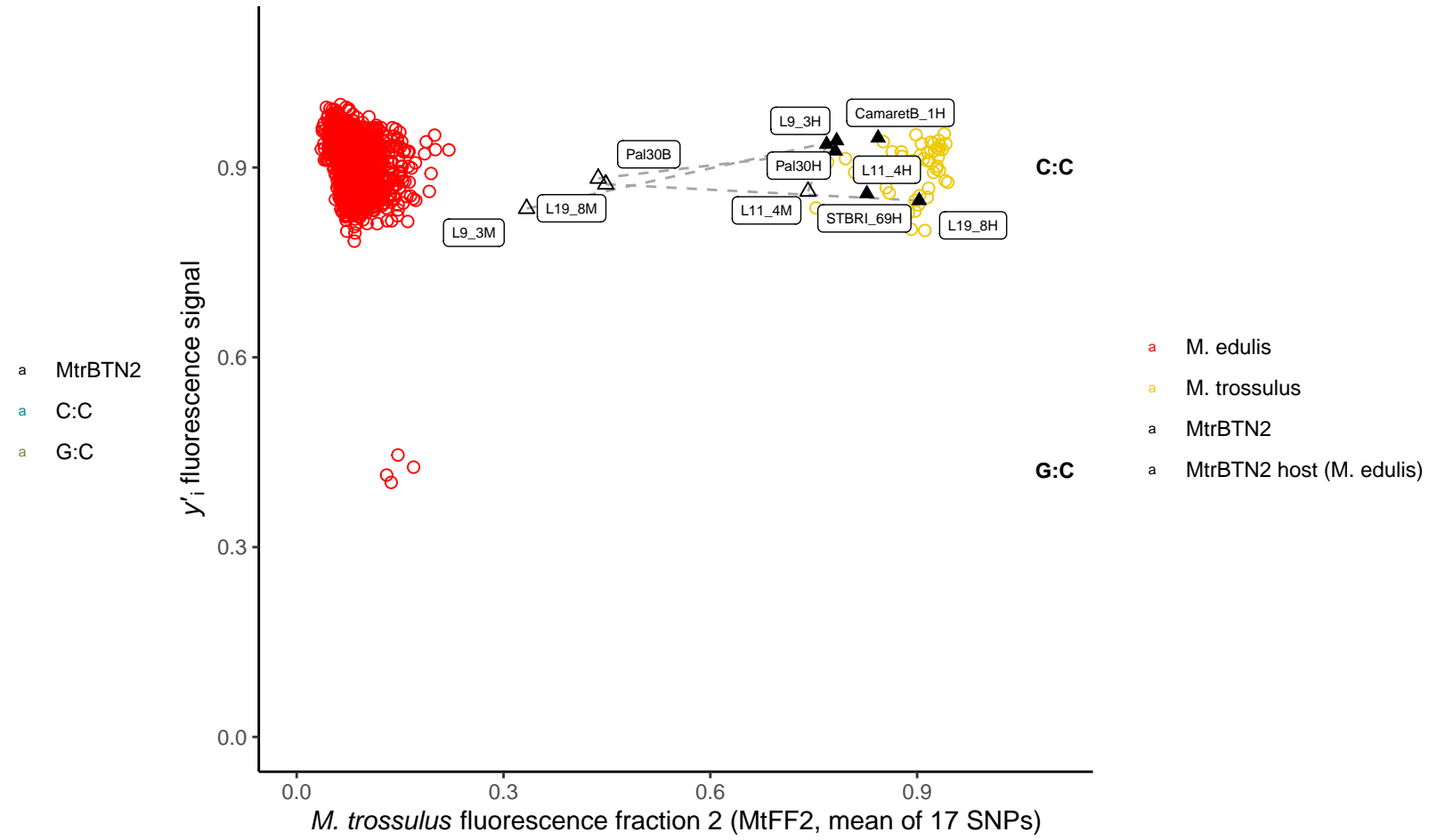
B) Correlation plot: 045-C39969_p416



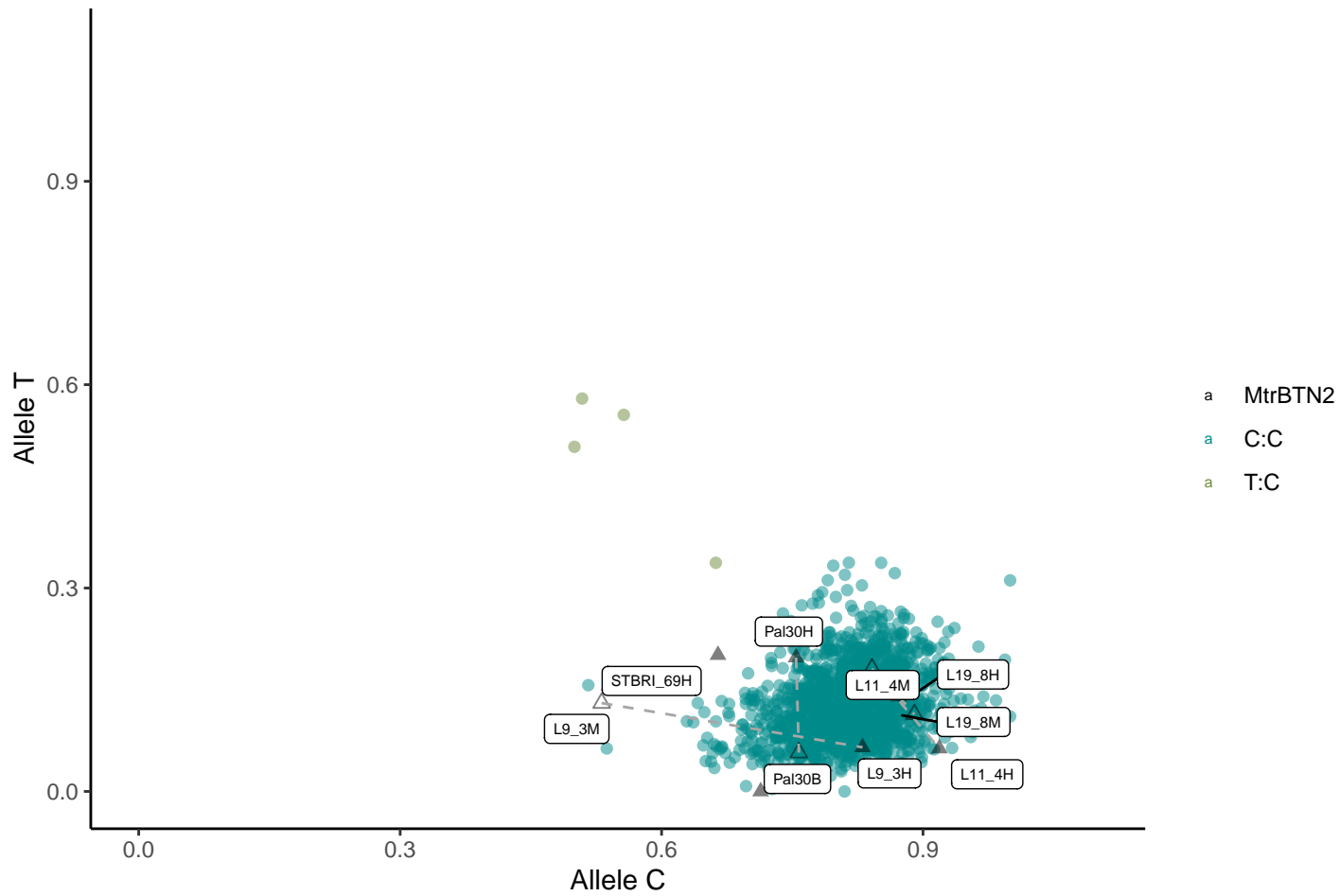
A) KASP fluorescence data plot: 082-C9777_p612



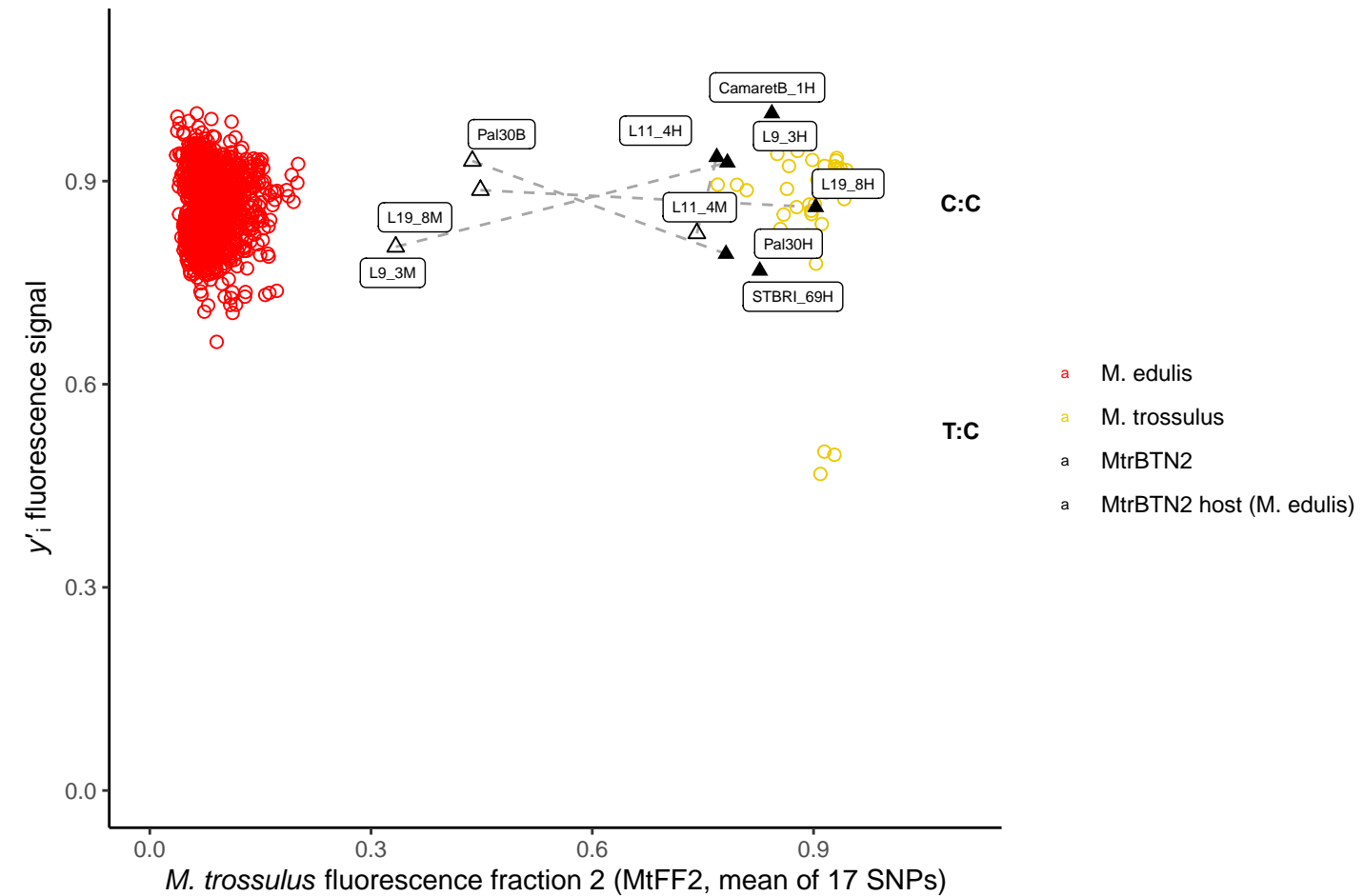
B) Correlation plot: 082-C9777_p612



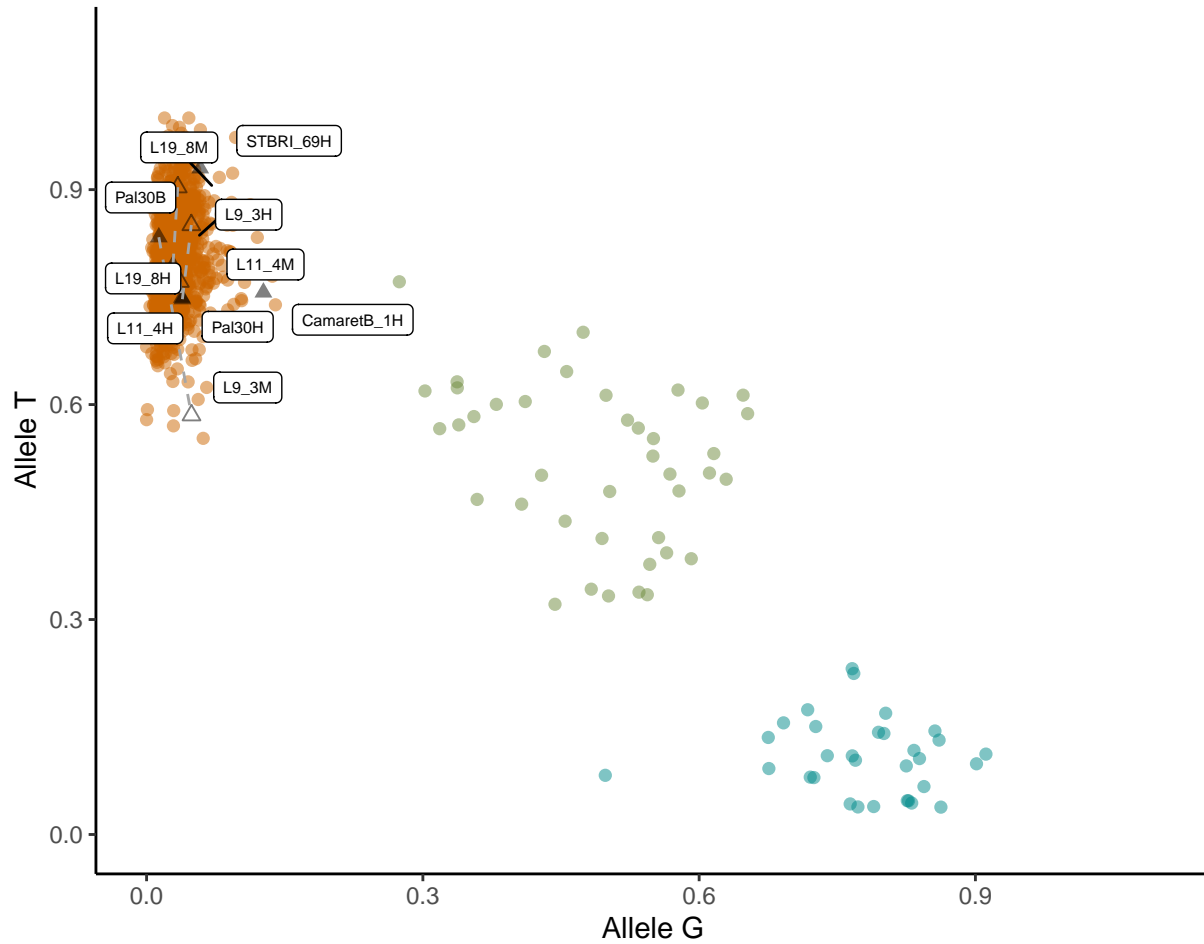
A) KASP fluorescence data plot: 174-H_L1_soap_Contig1865_pos4732_Edu_EU_US



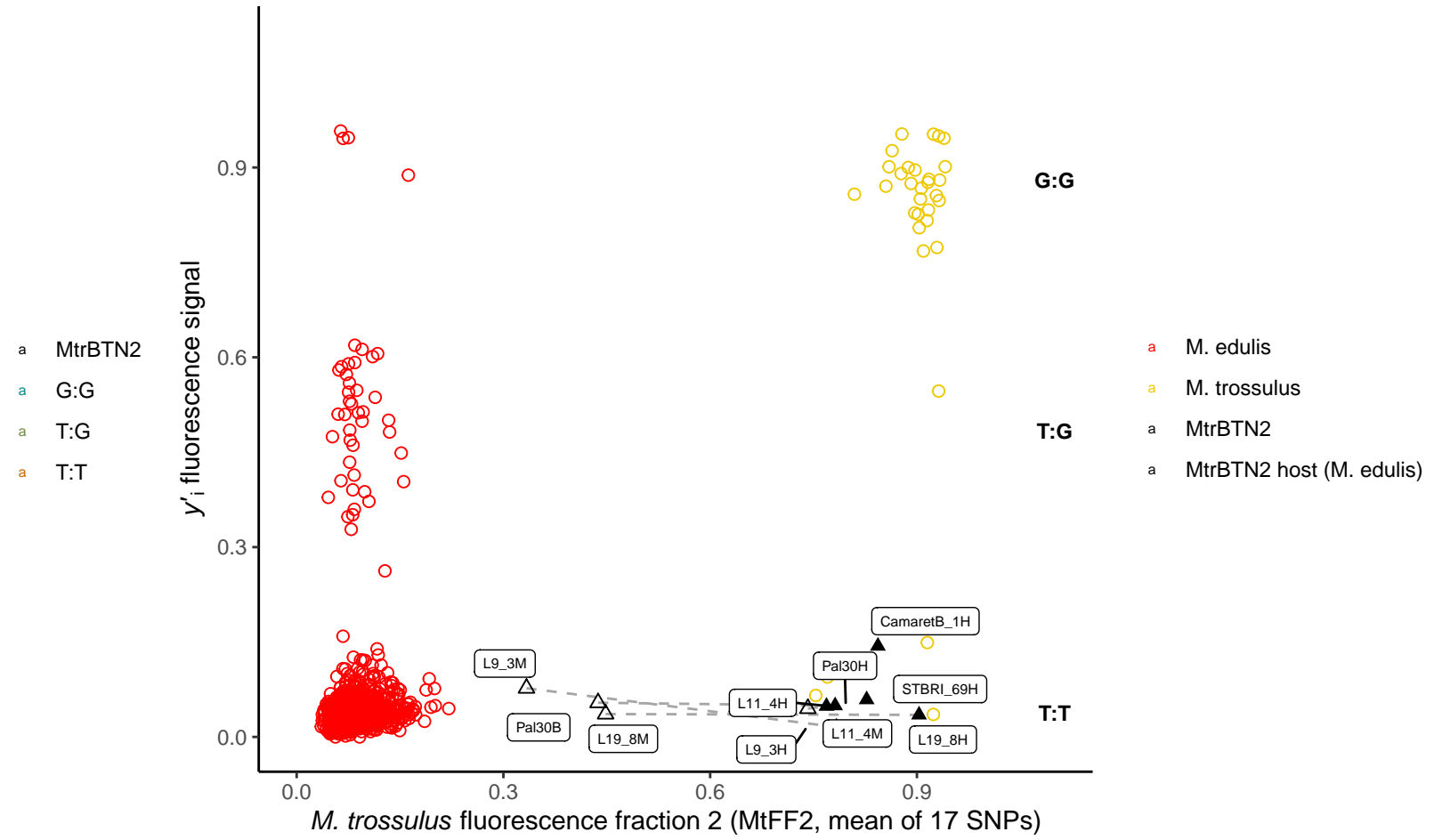
B) Correlation plot: 174-H_L1_soap_Contig1865_pos4732_Edu_EU_US



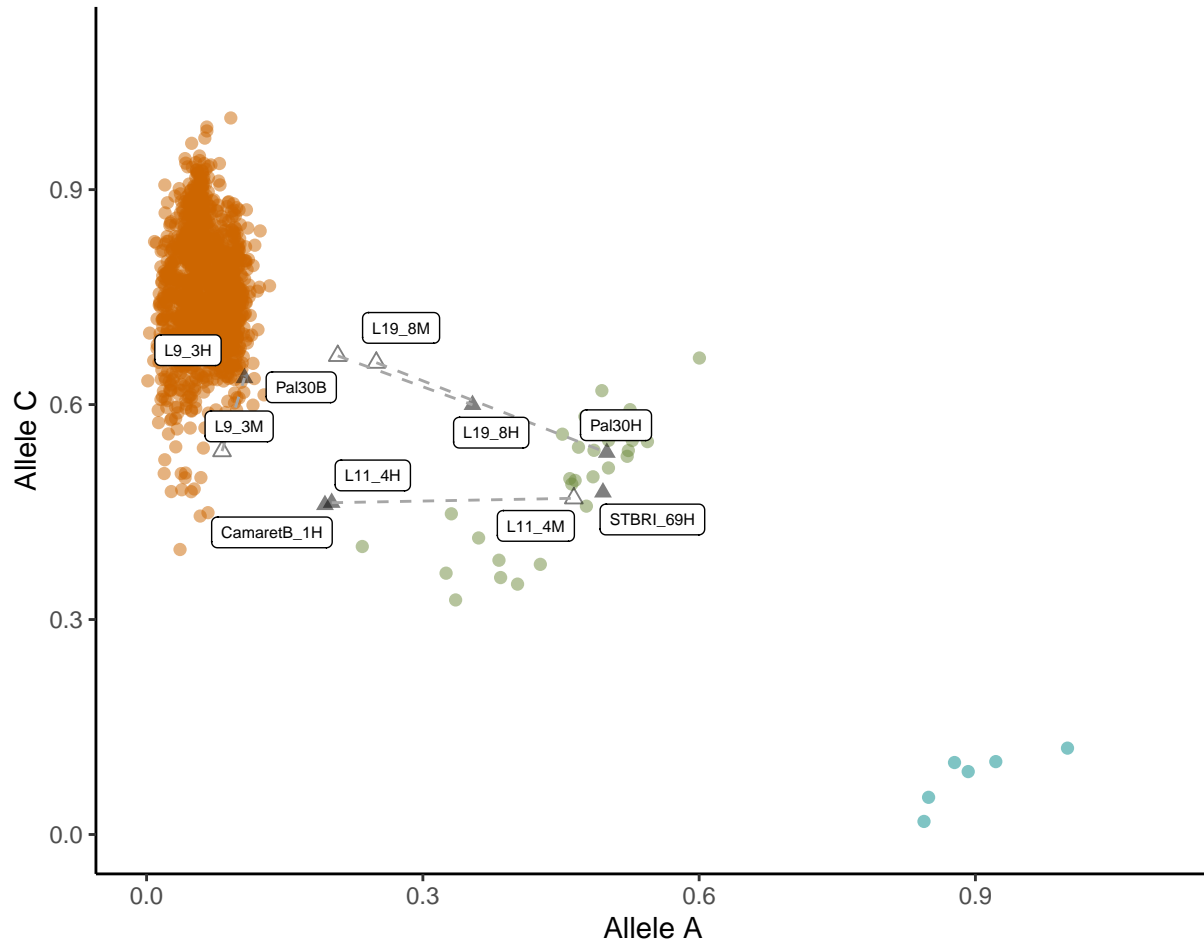
A) KASP fluorescence data plot: 210-R_L21_newbler_C1



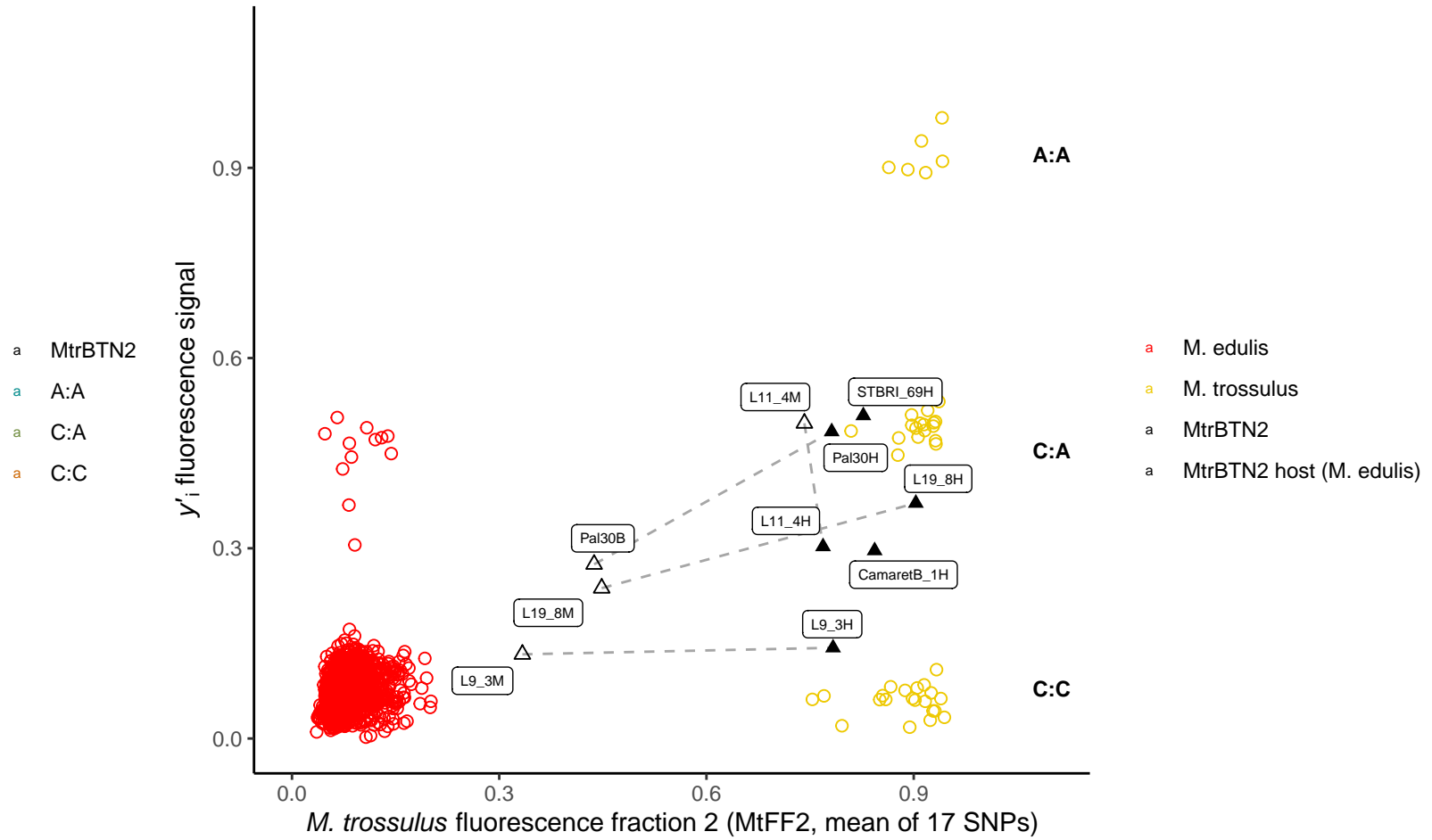
B) Correlation plot: 210-R_L21_newbler_C1



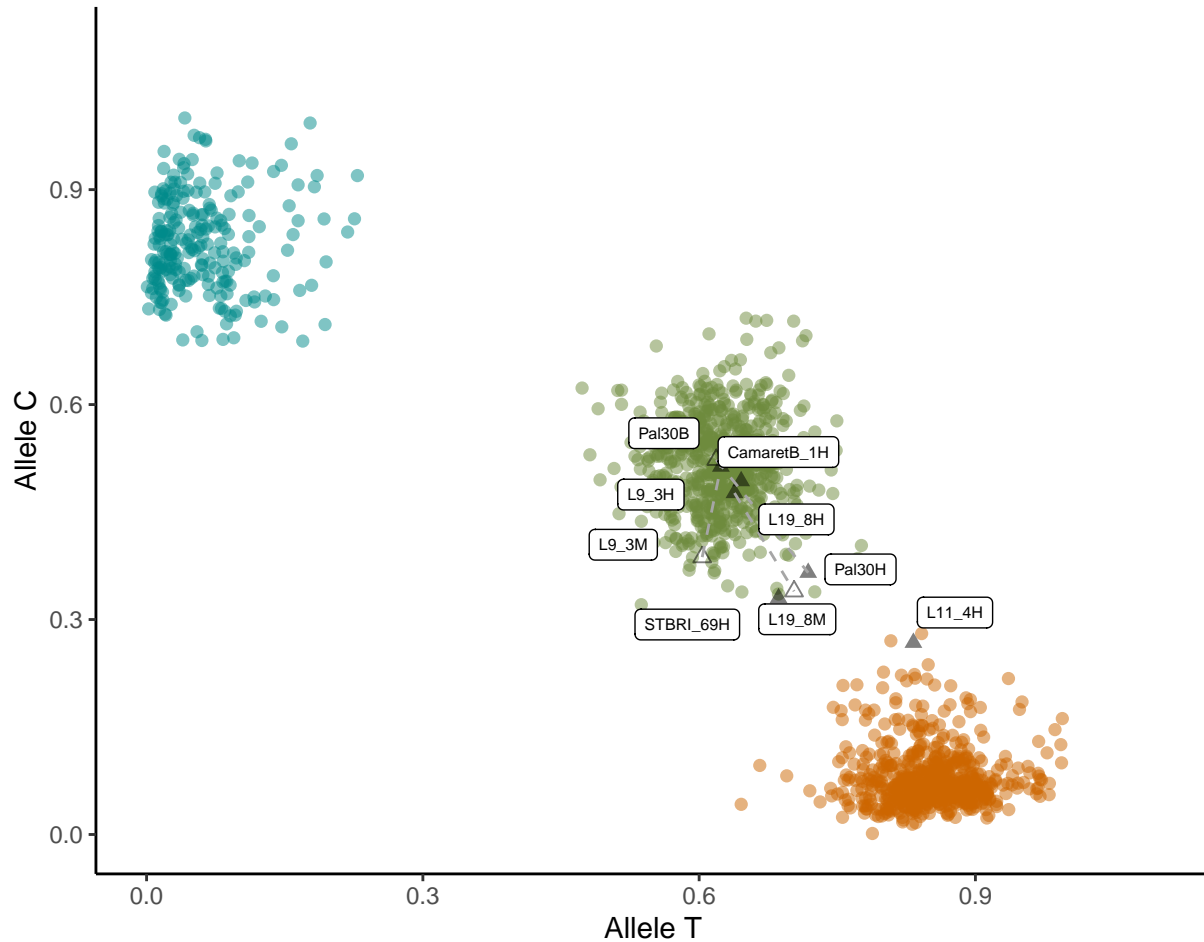
A) KASP fluorescence data plot: 085-gi_212815835



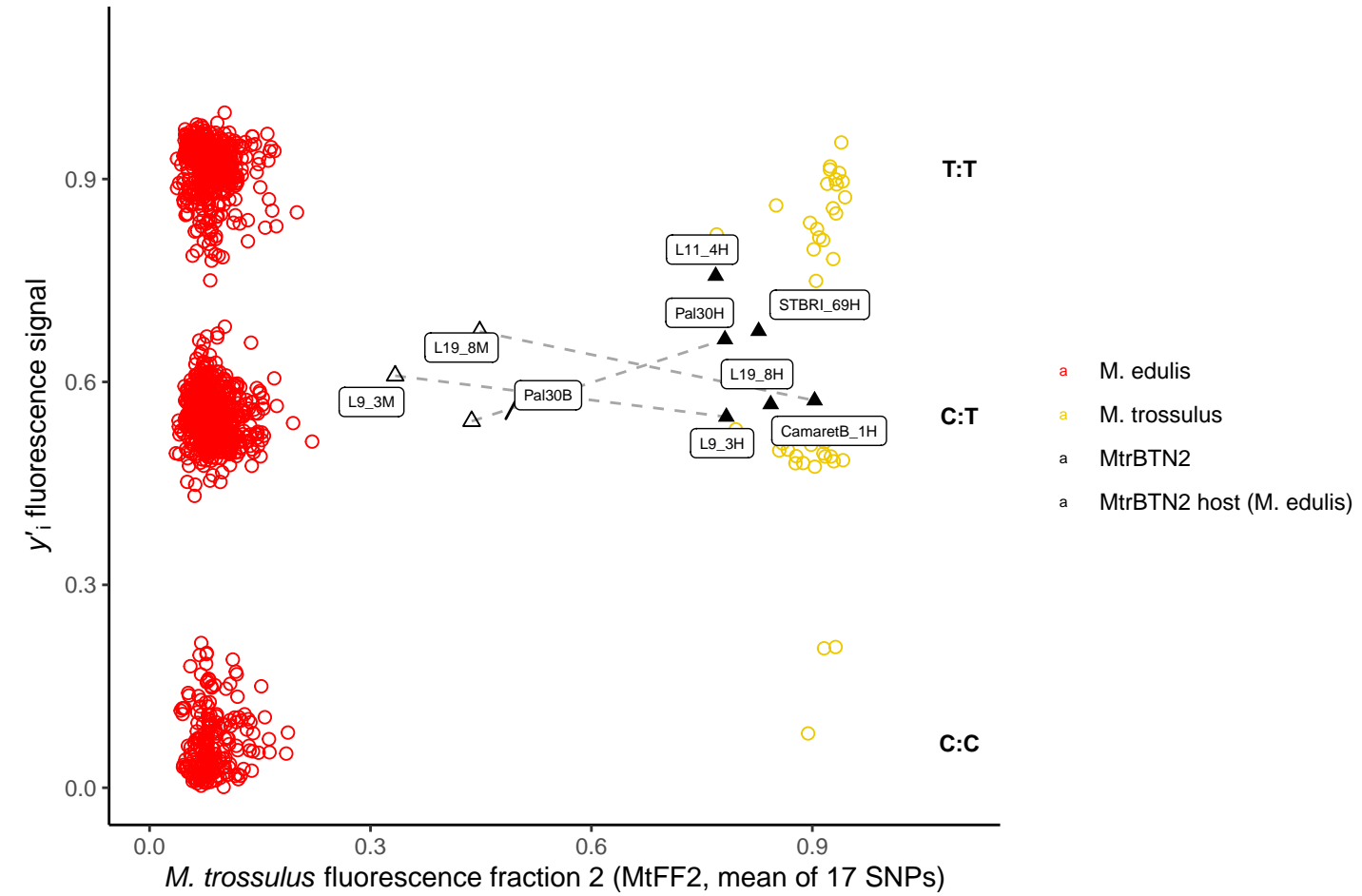
B) Correlation plot: 085-gi_212815835



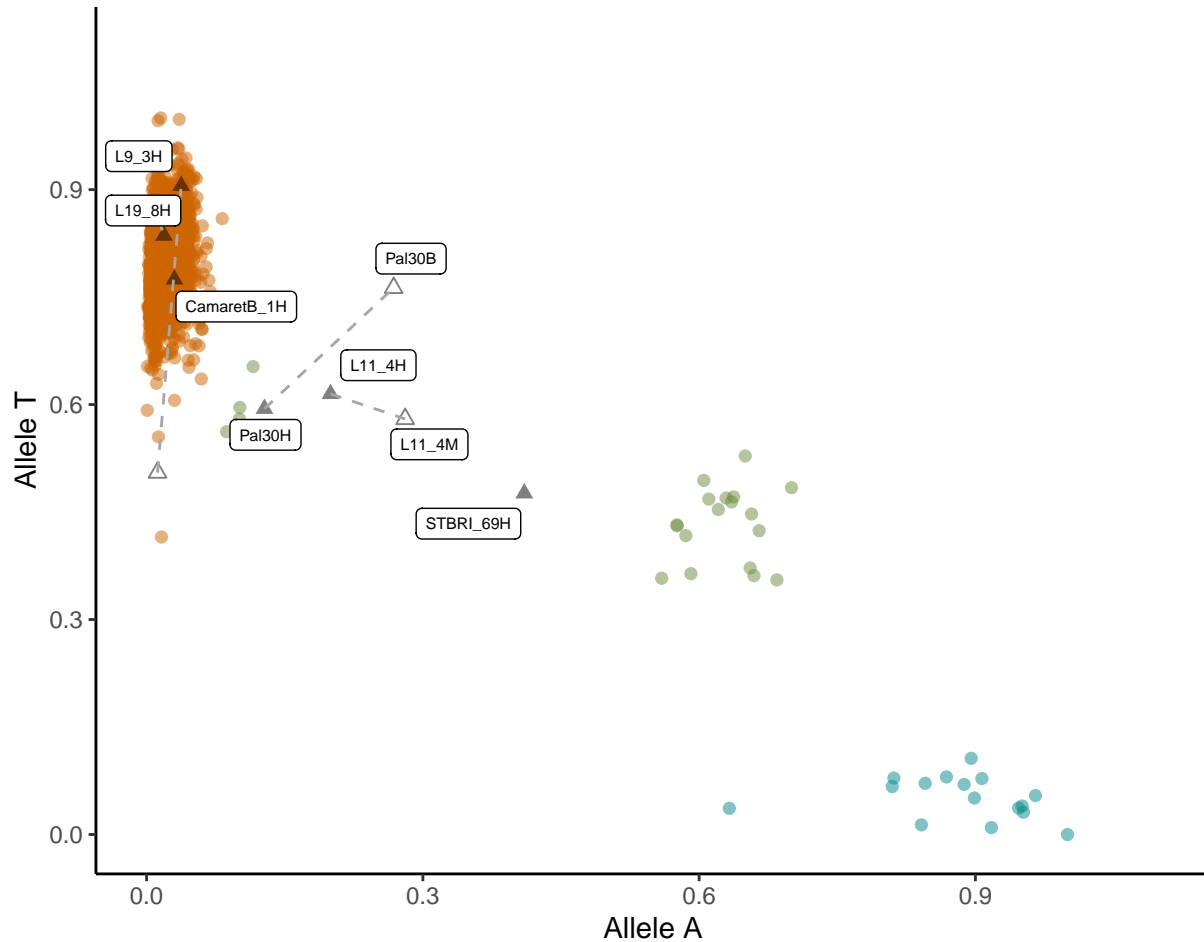
A) KASP fluorescence data plot: 038-Contig31315_pos1274_Edu_EU_US



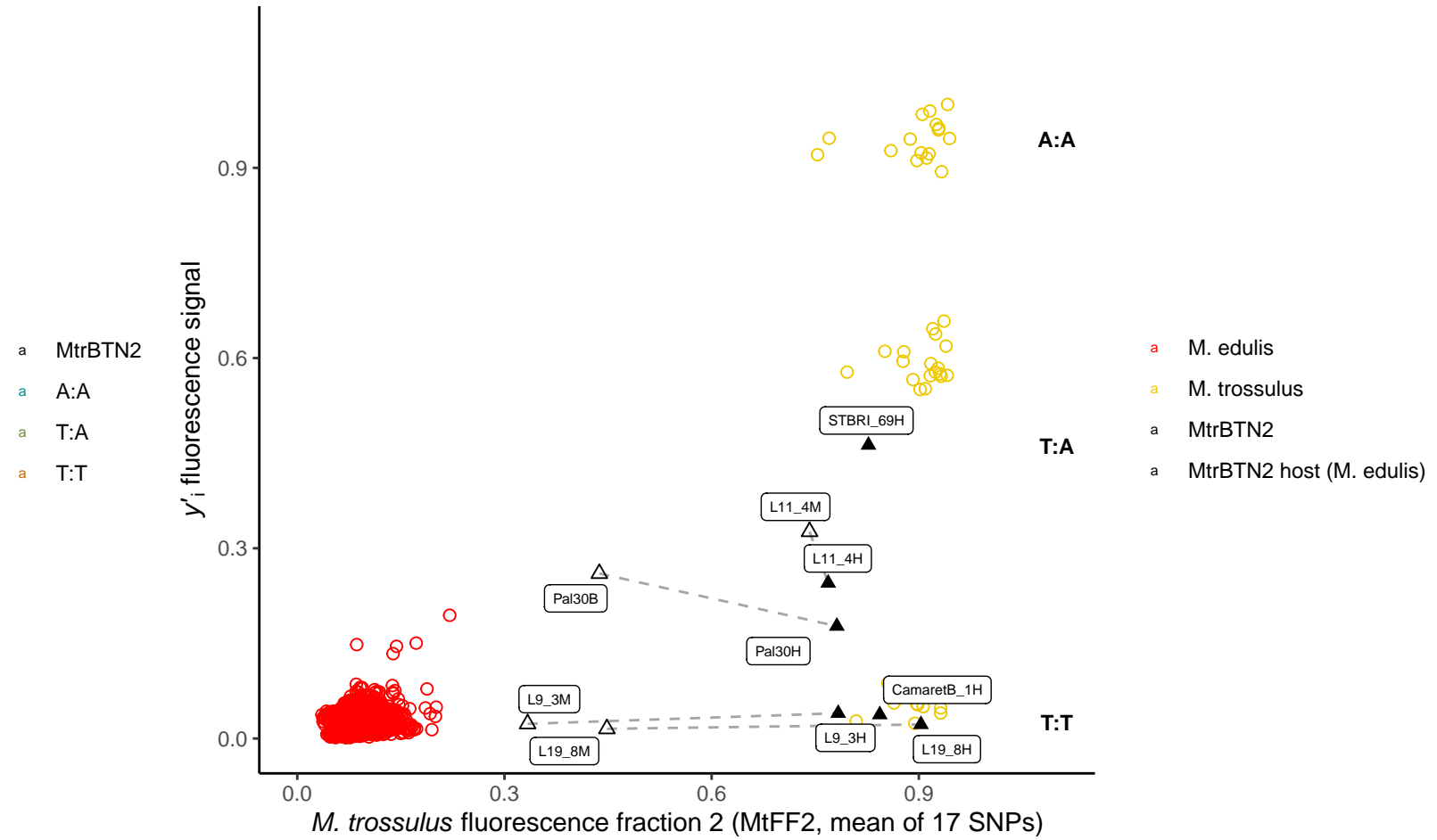
B) Correlation plot: 038-Contig31315_pos1274_Edu_EU_US



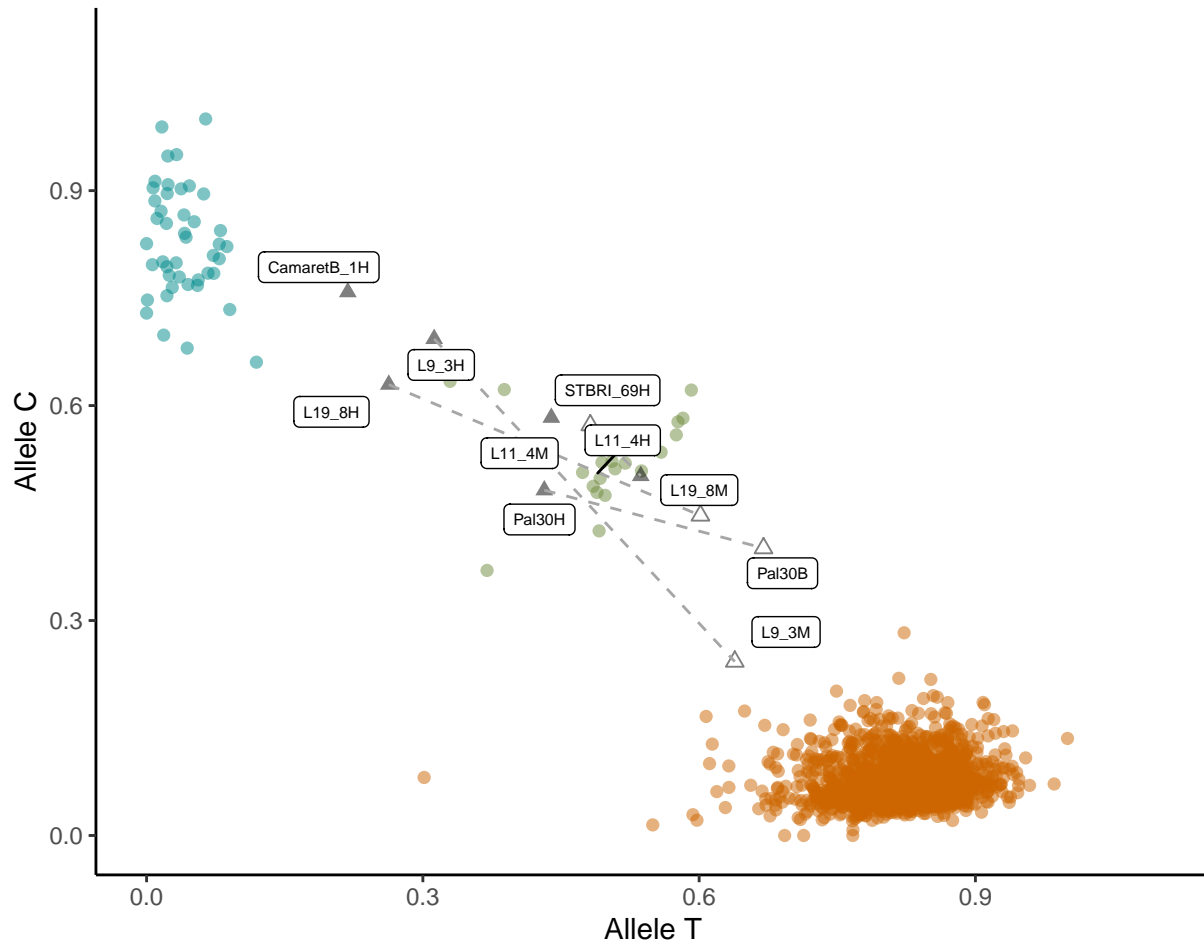
A) KASP fluorescence data plot: 043-C3749_p849



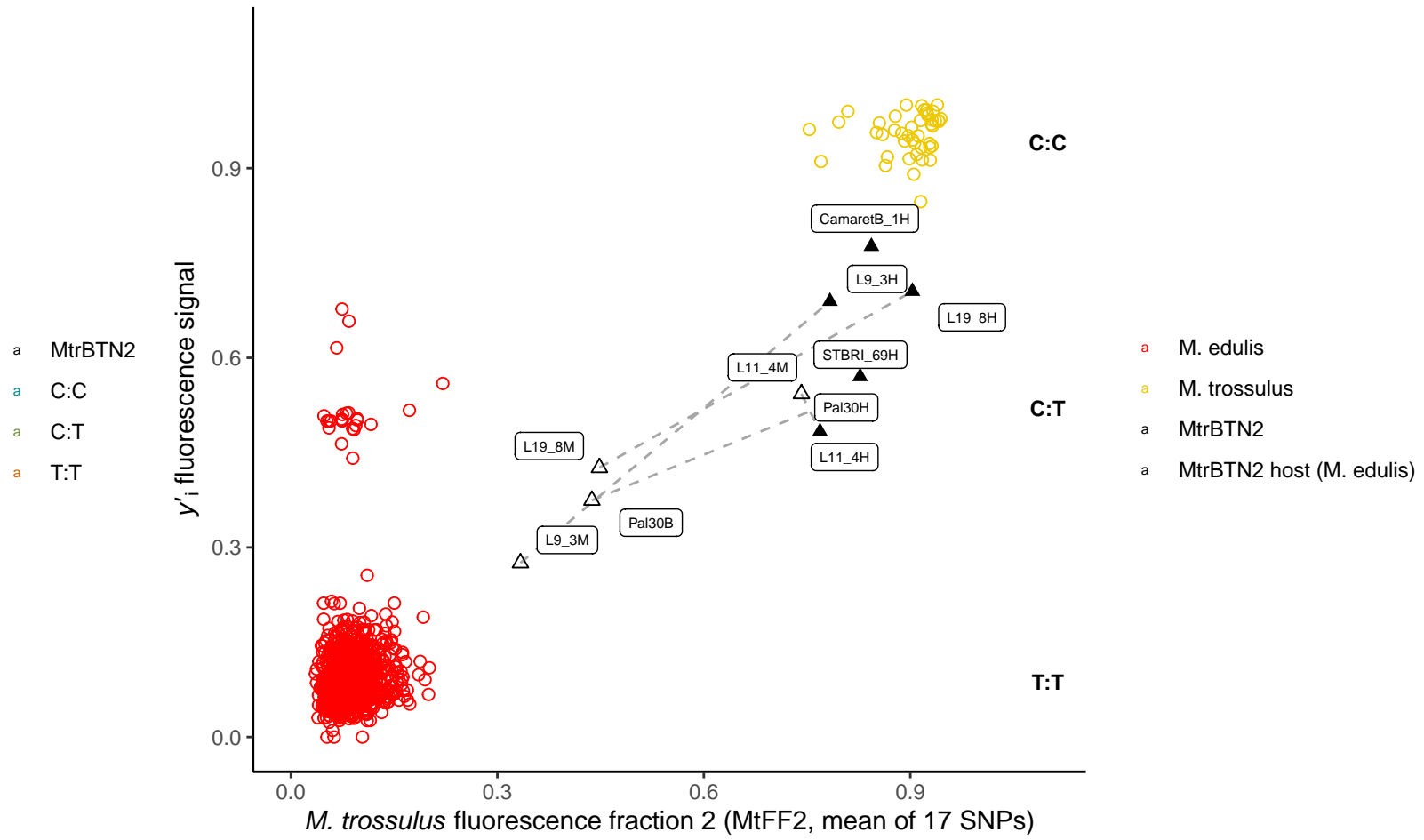
B) Correlation plot: 043-C3749_p849



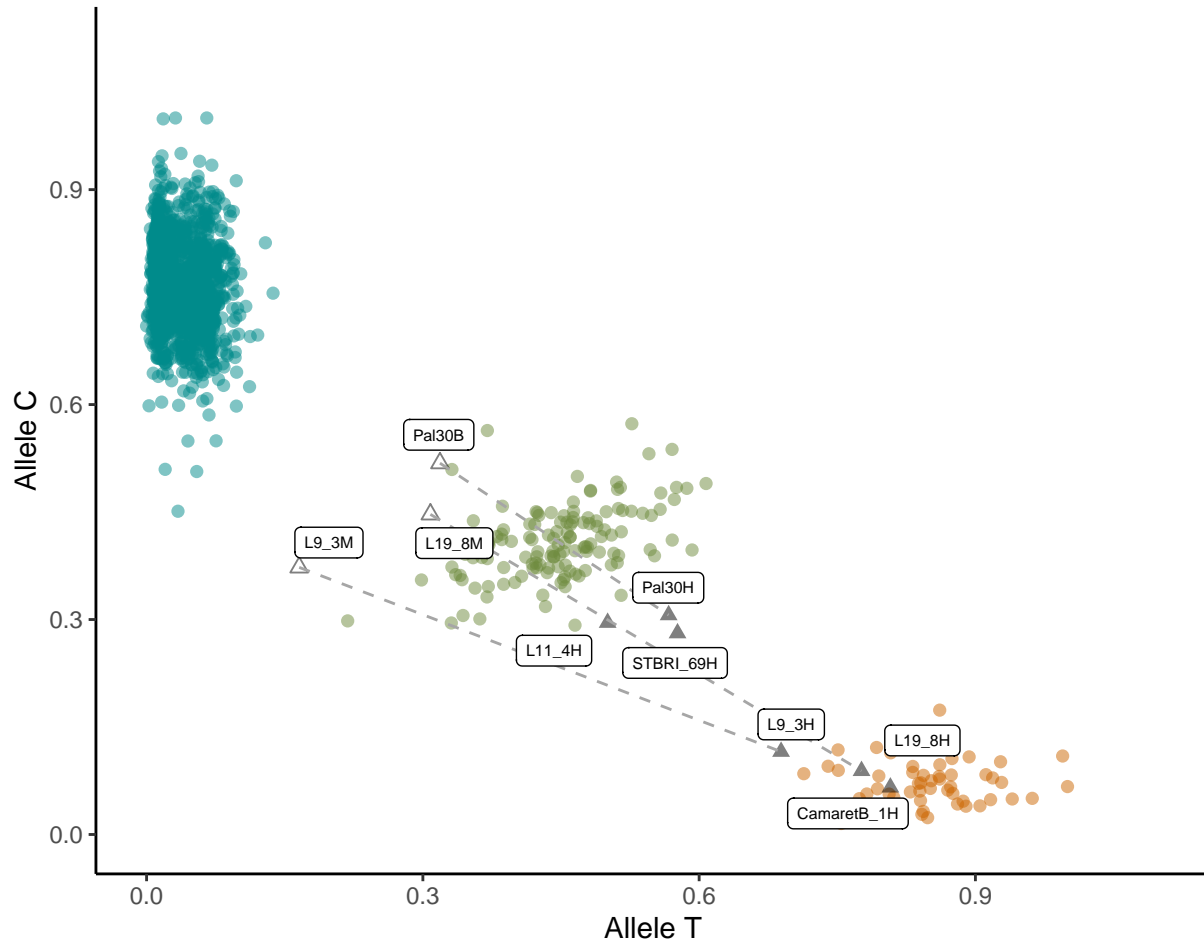
A) KASP fluorescence data plot: 127-gi_387154976



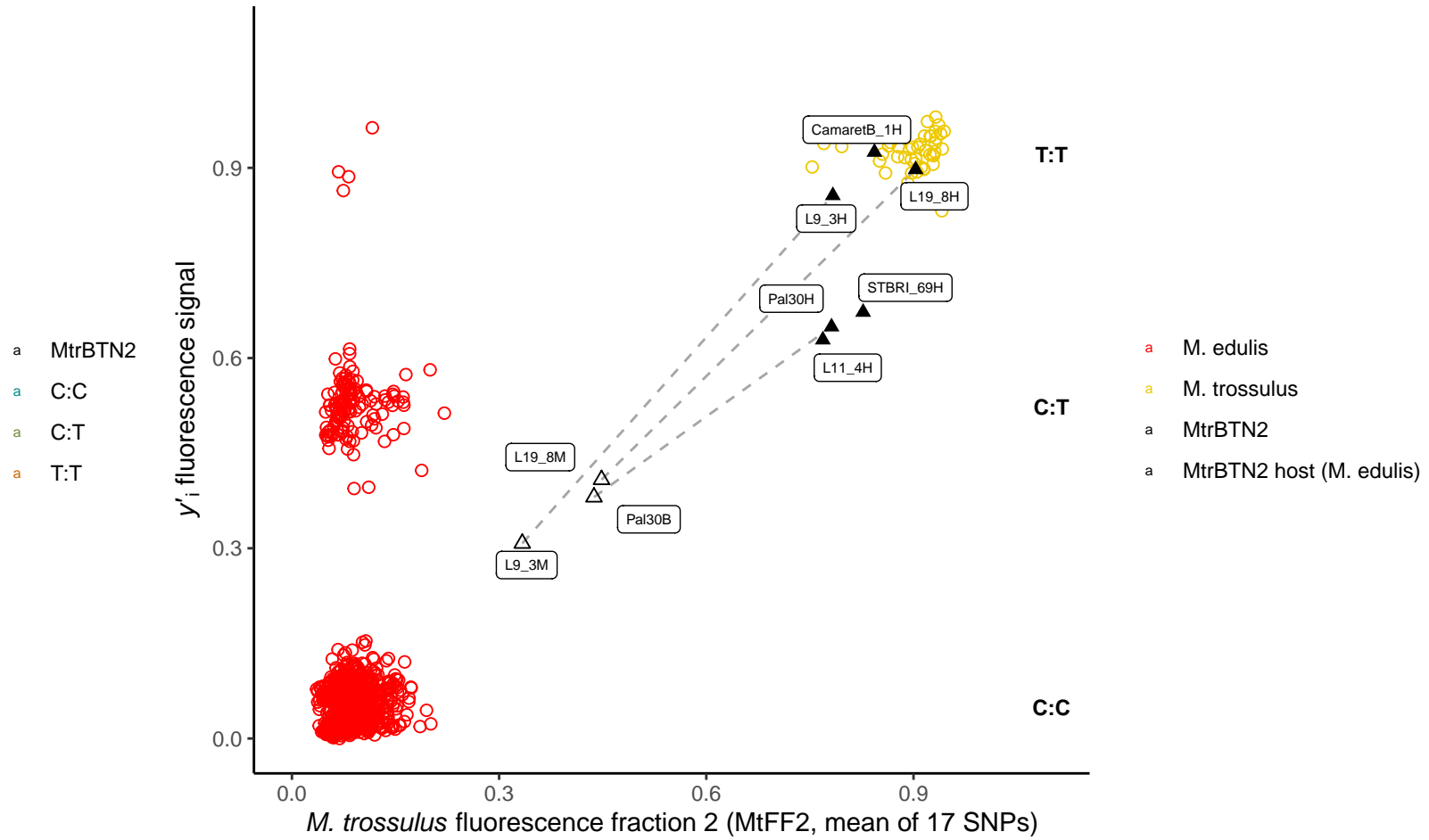
B) Correlation plot: 127-gi_387154976



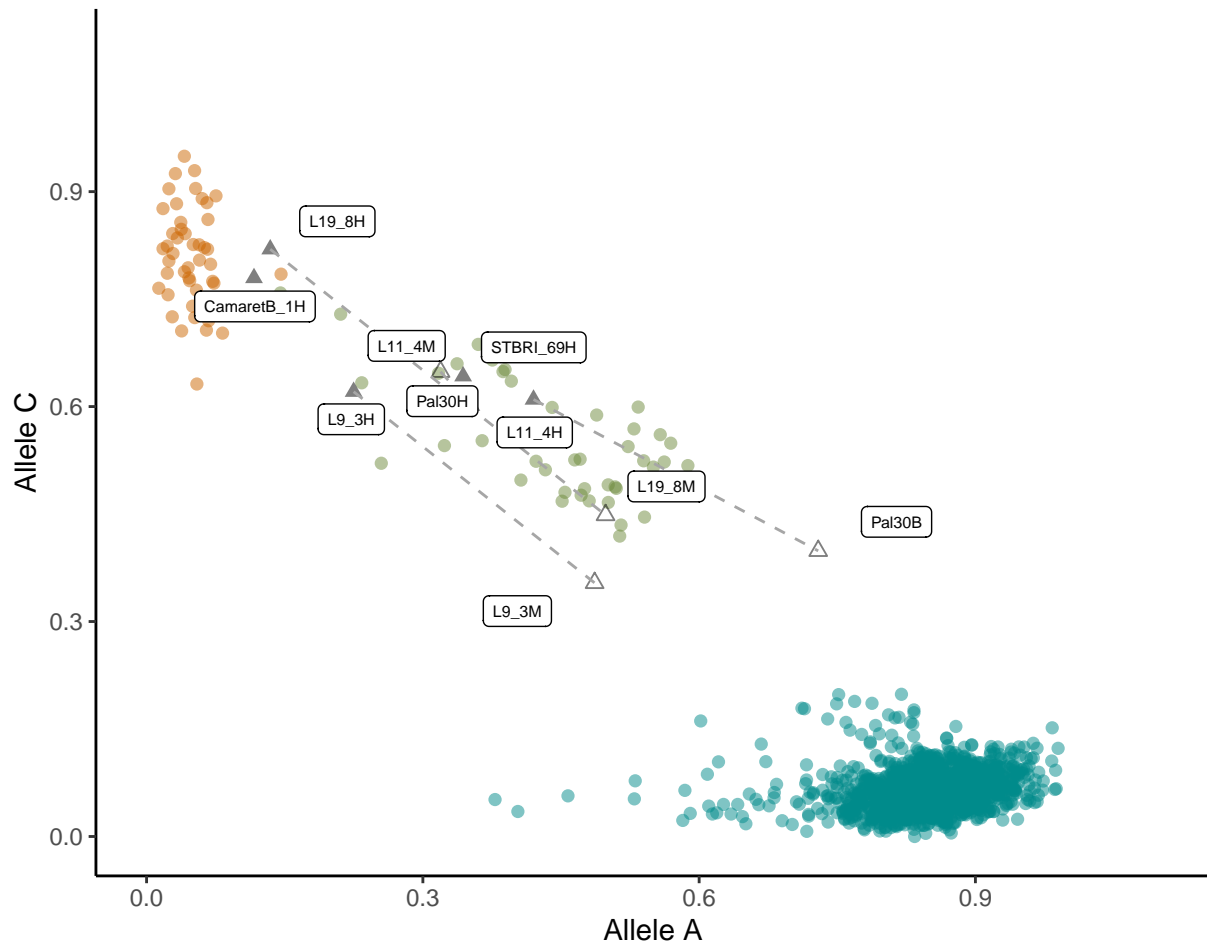
A) KASP fluorescence data plot: 617-loc359_id5887_p8



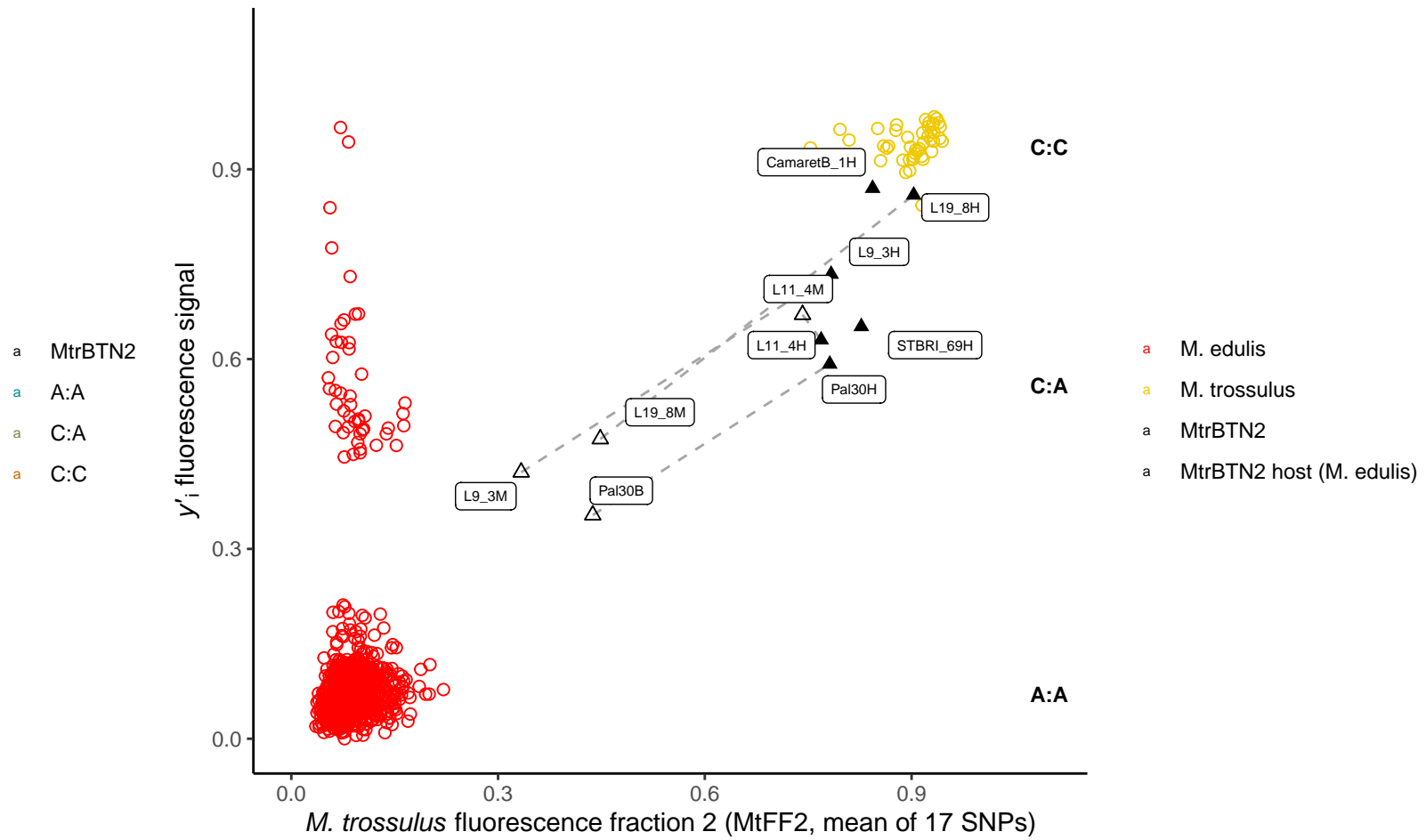
B) Correlation plot: 617-loc359_id5887_p8



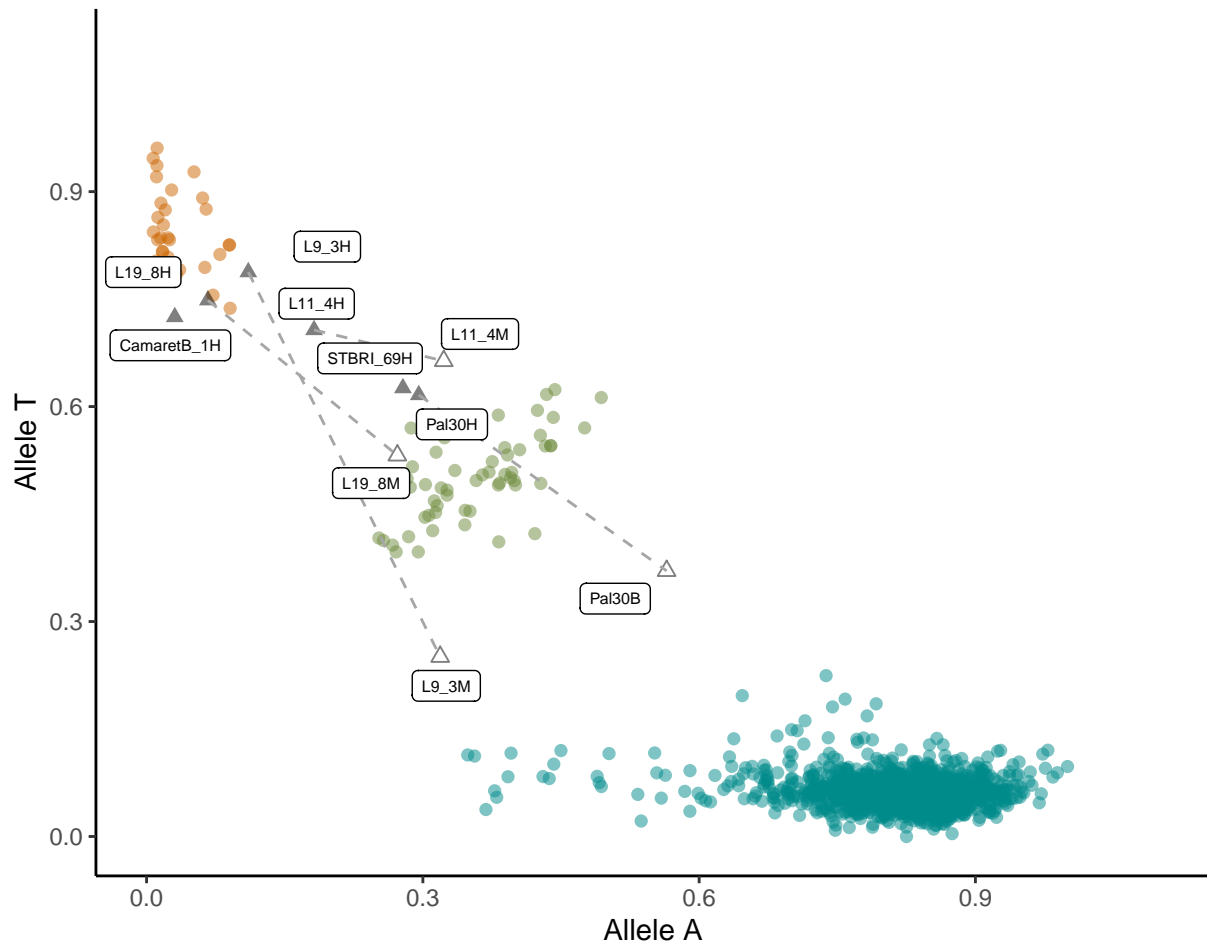
A) KASP fluorescence data plot: 047-C40145_p294



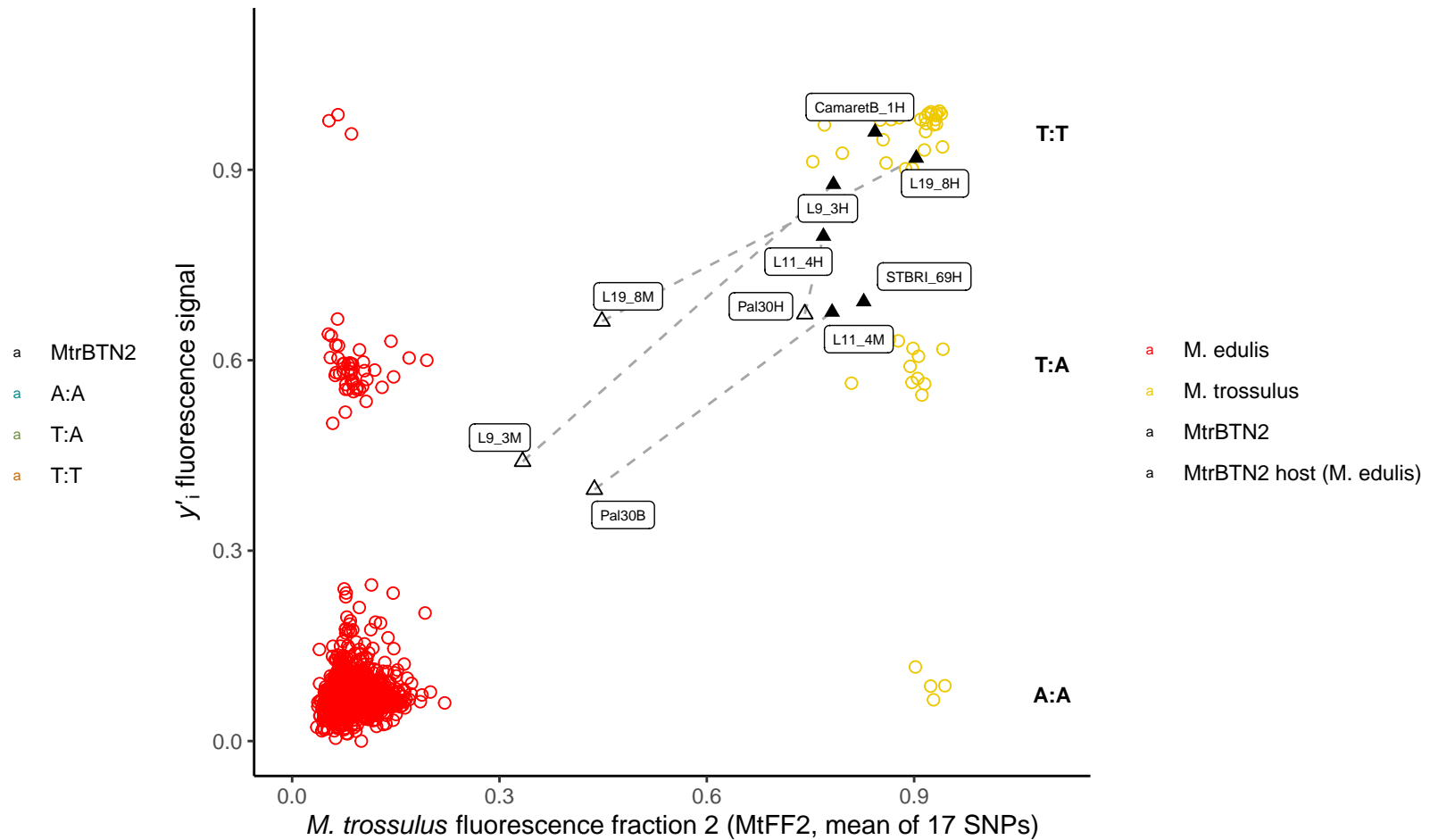
B) Correlation plot: 047-C40145_p294



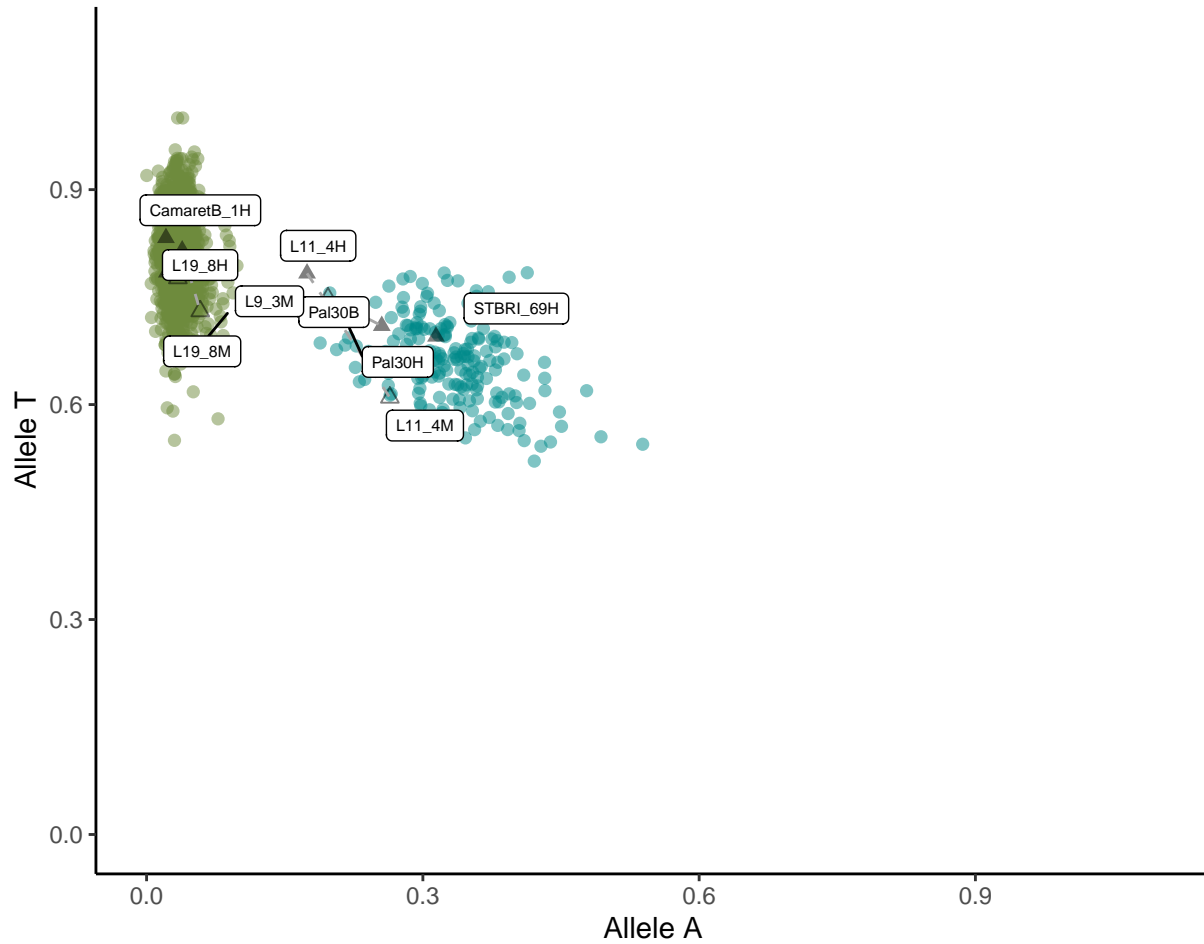
A) KASP fluorescence data plot: 022-C20739_p355



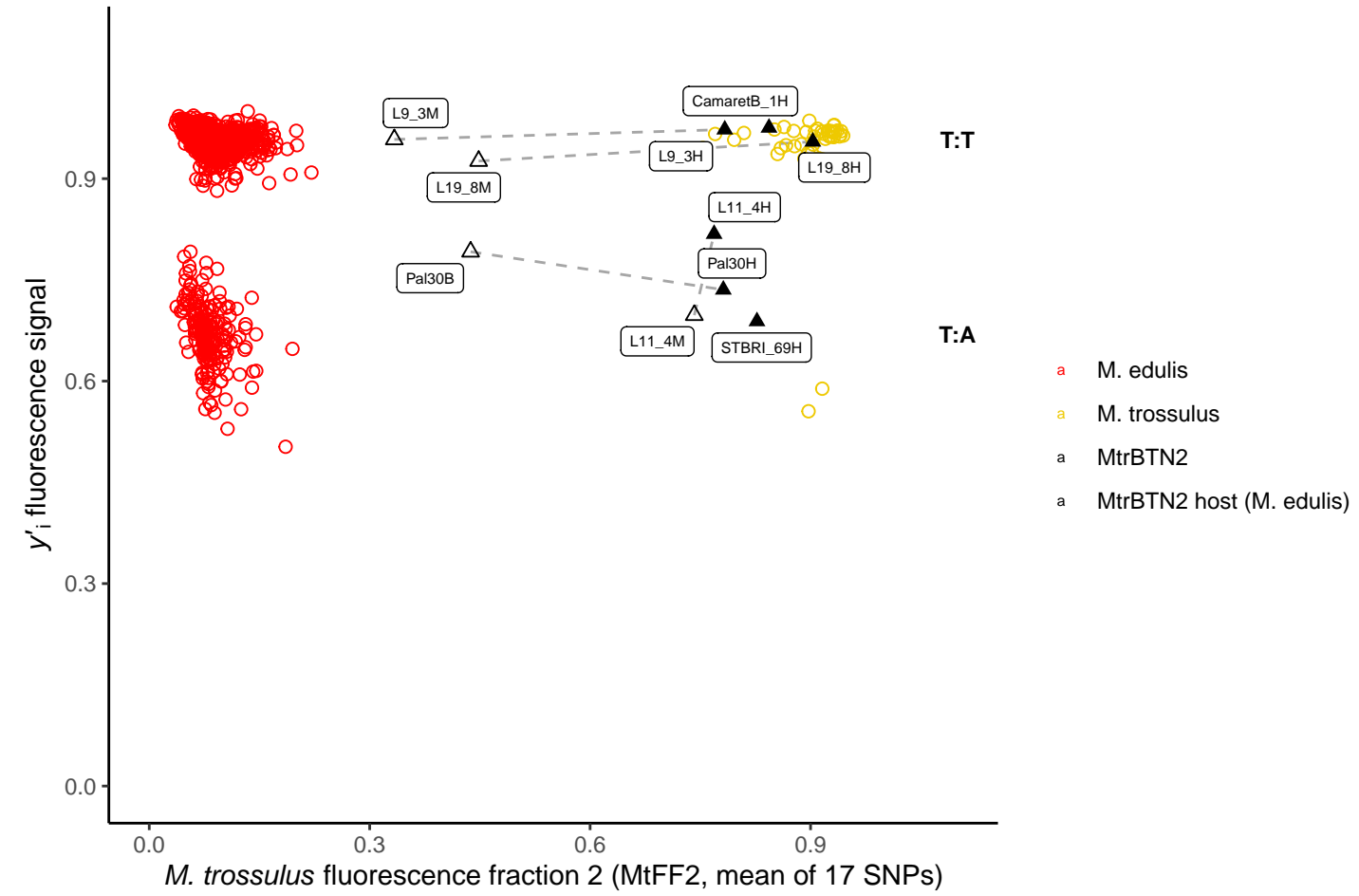
B) Correlation plot: 022-C20739_p355



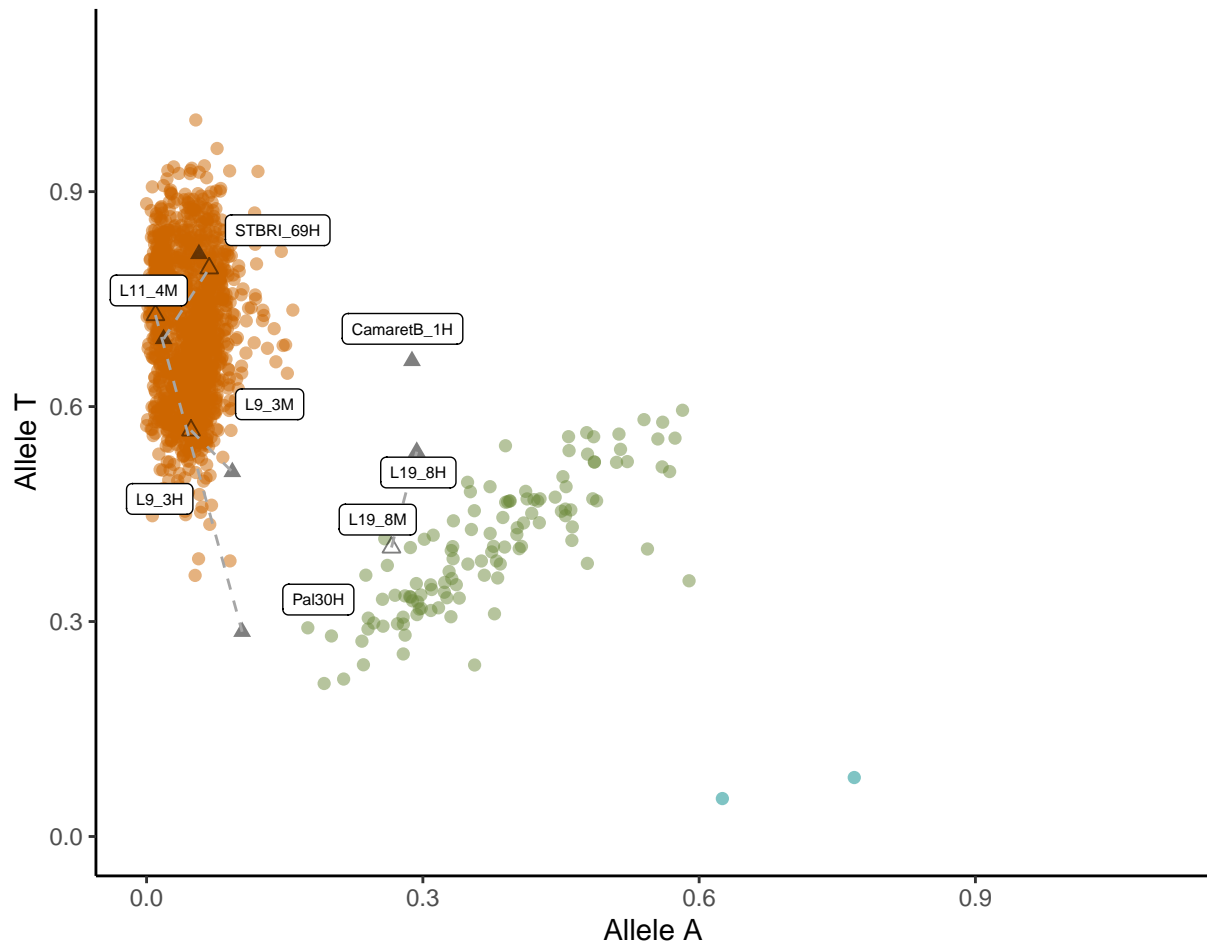
A) KASP fluorescence data plot: 187-soap_C3422_p3286



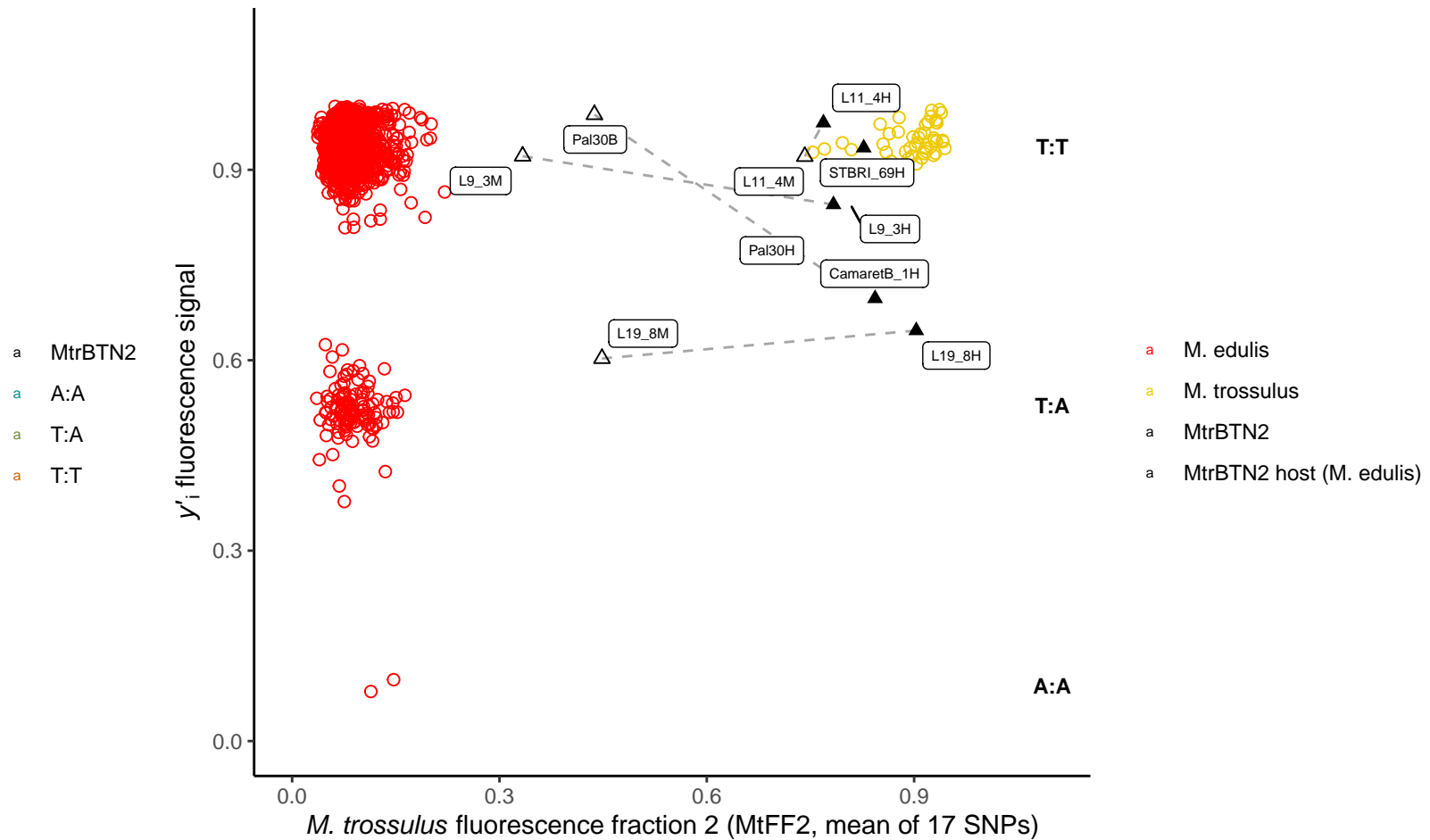
B) Correlation plot: 187-soap_C3422_p3286



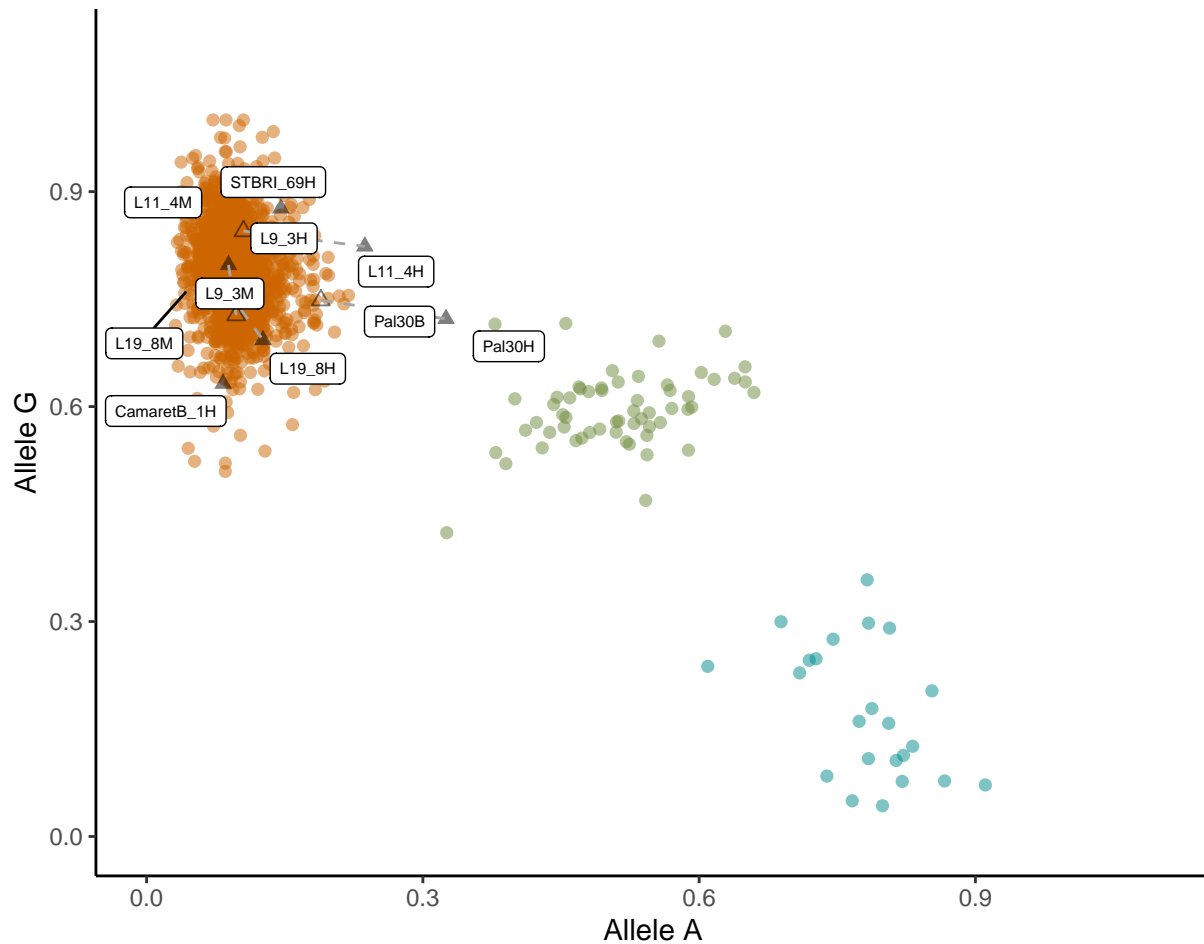
A) KASP fluorescence data plot: 145–abyss_C216_p5751



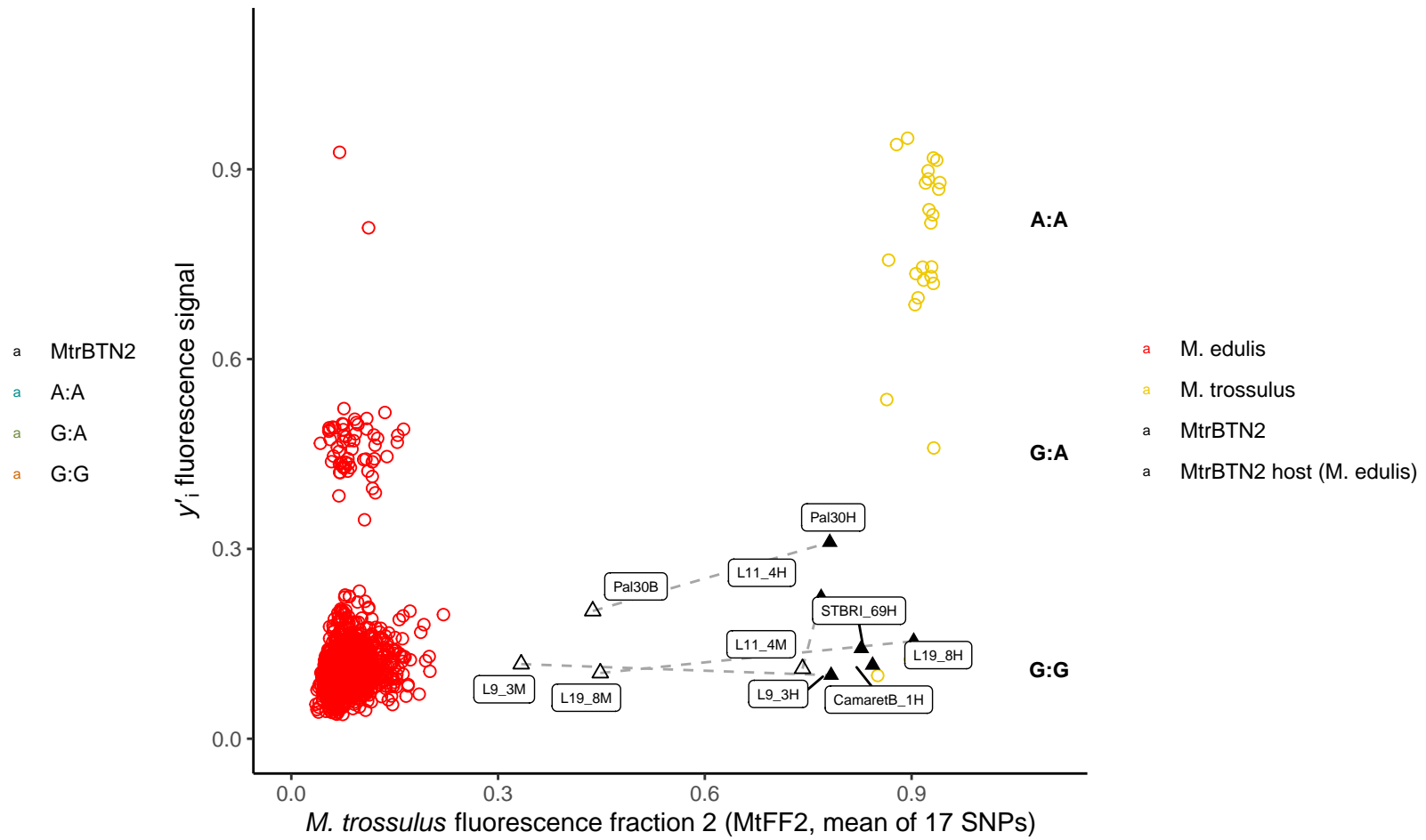
B) Correlation plot: 145–abyss_C216_p5751



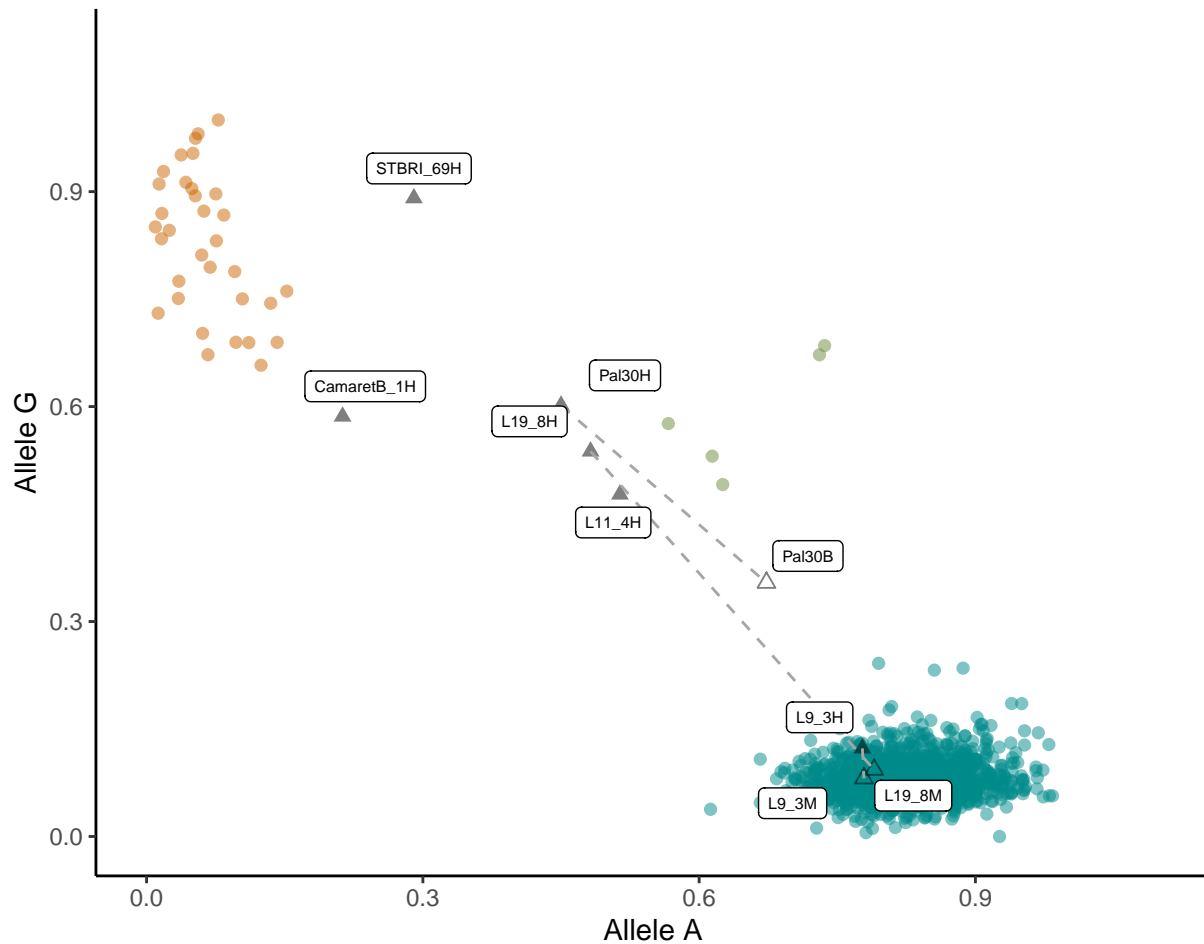
A) KASP fluorescence data plot: 184-soap_C3118_p4466



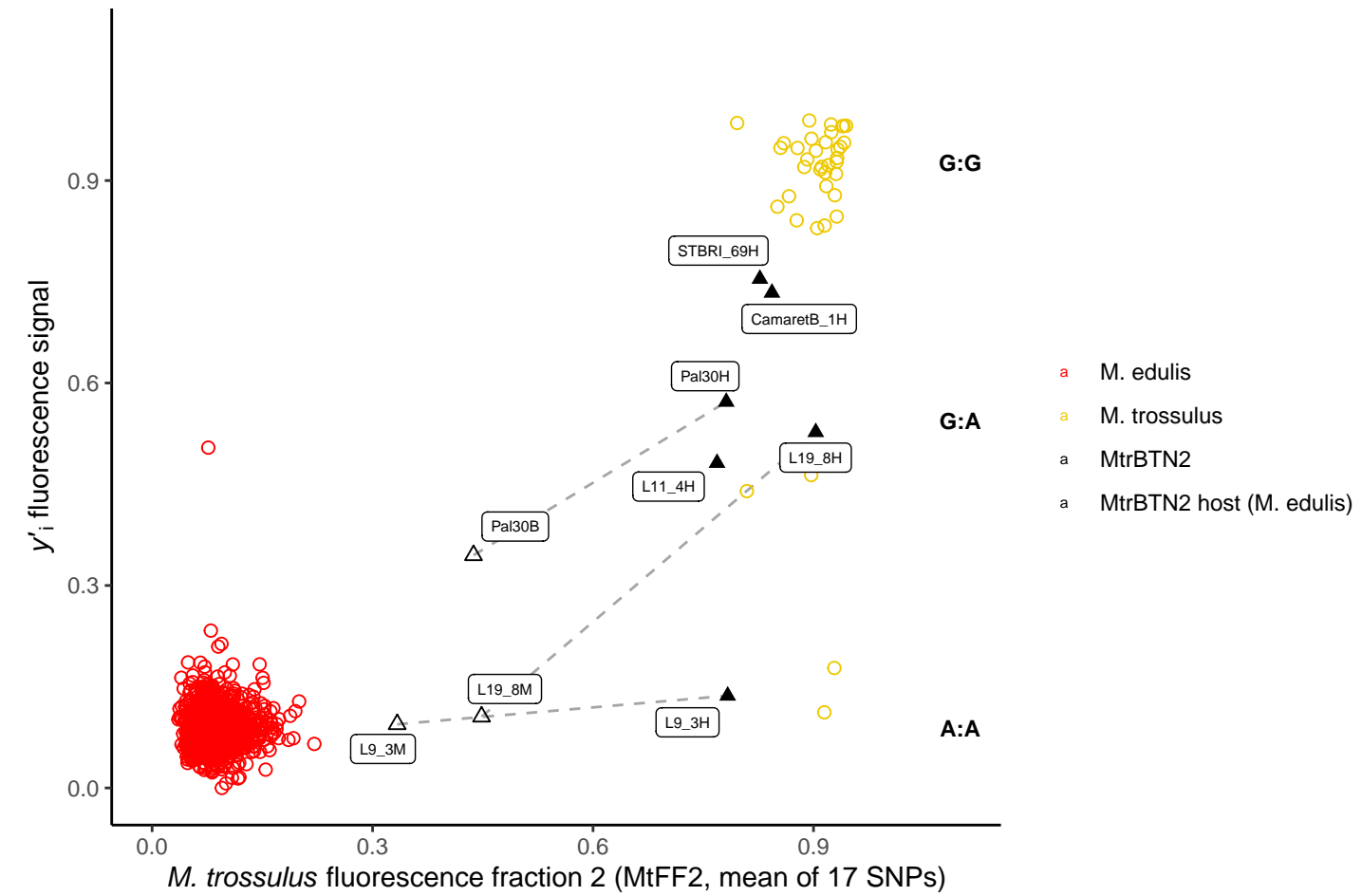
B) Correlation plot: 184-soap_C3118_p4466



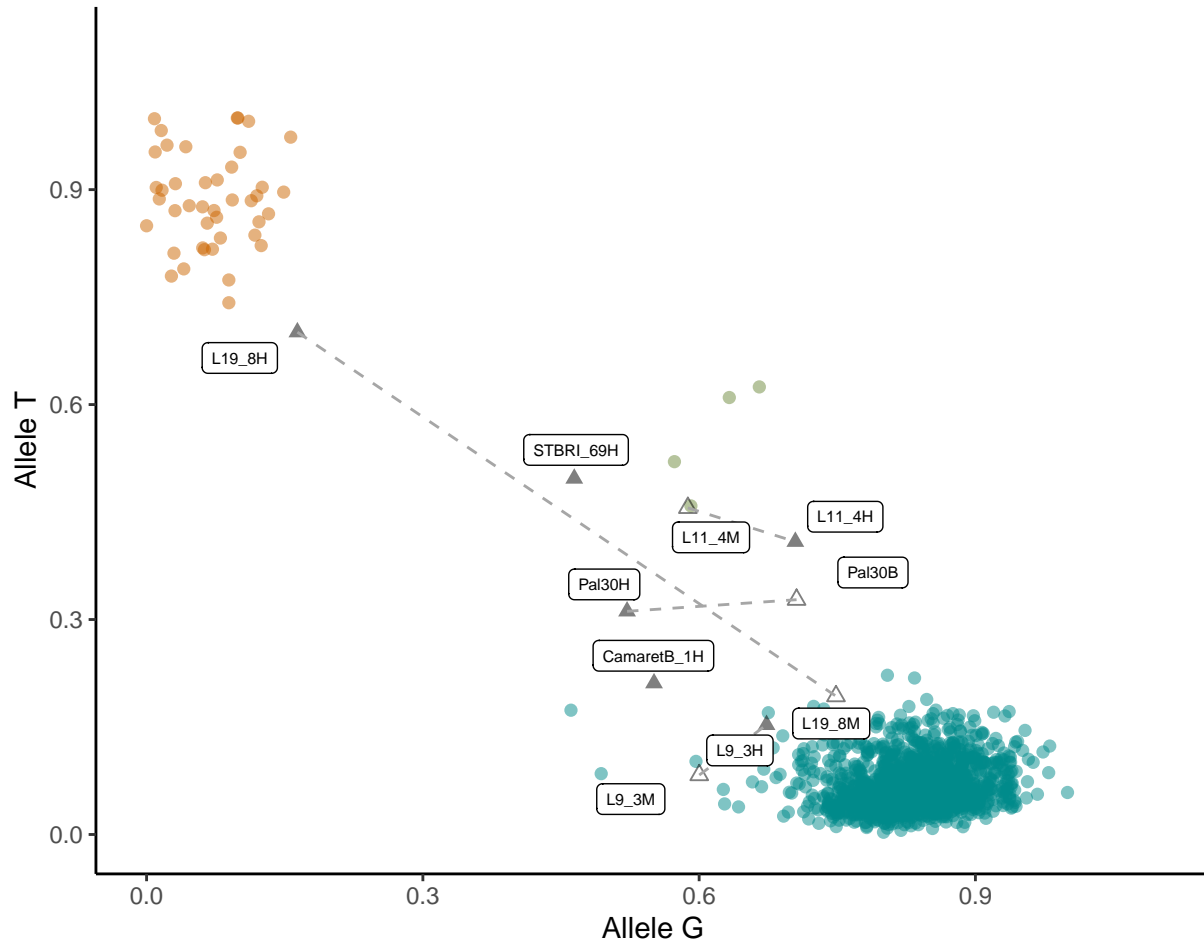
A) KASP fluorescence data plot: 111-gi_384113180_emb_HE609053_pos1114_stl_tva



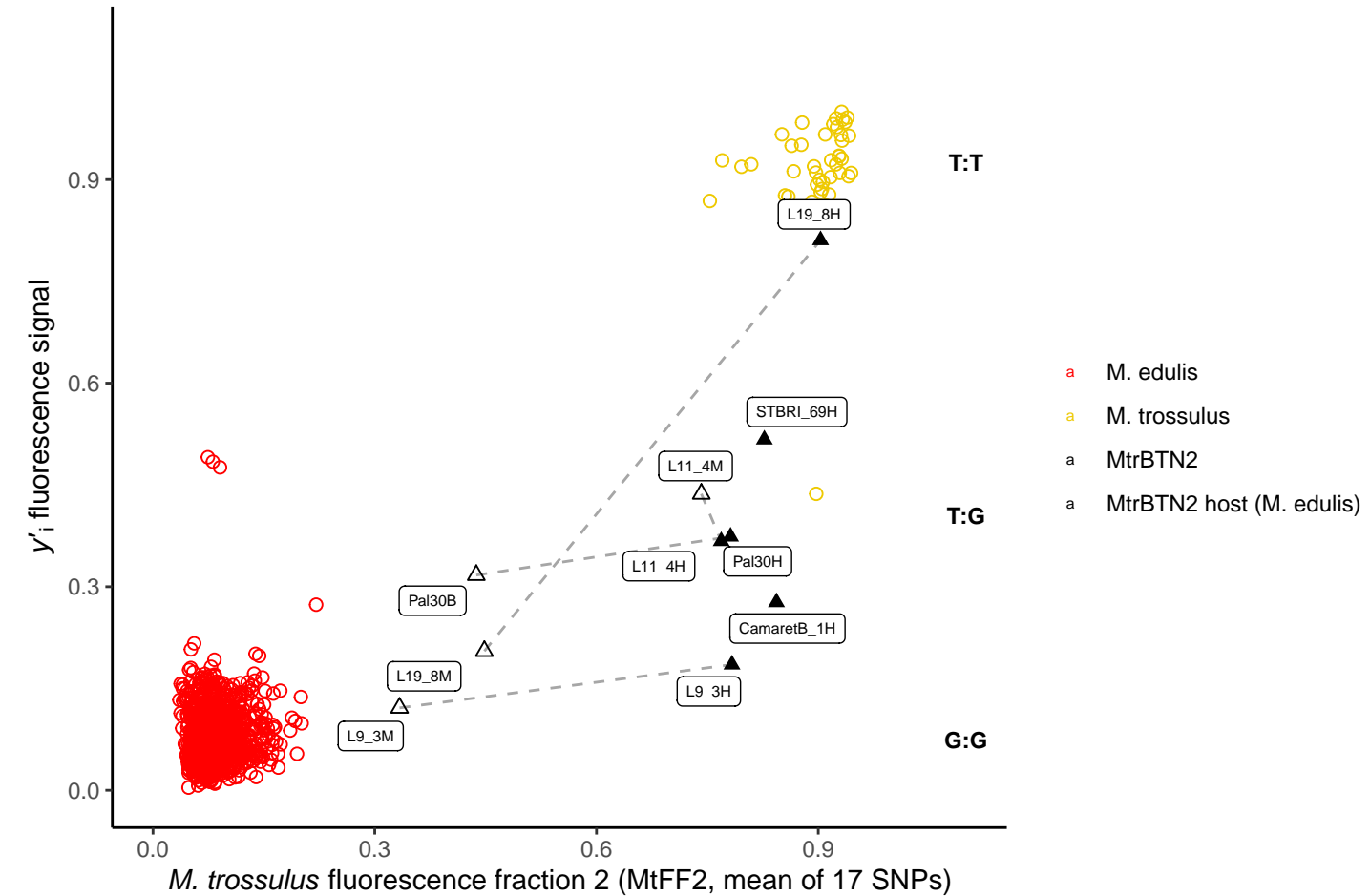
B) Correlation plot: 111-gi_384113180_emb_HE609053_pos1114_stl_tva



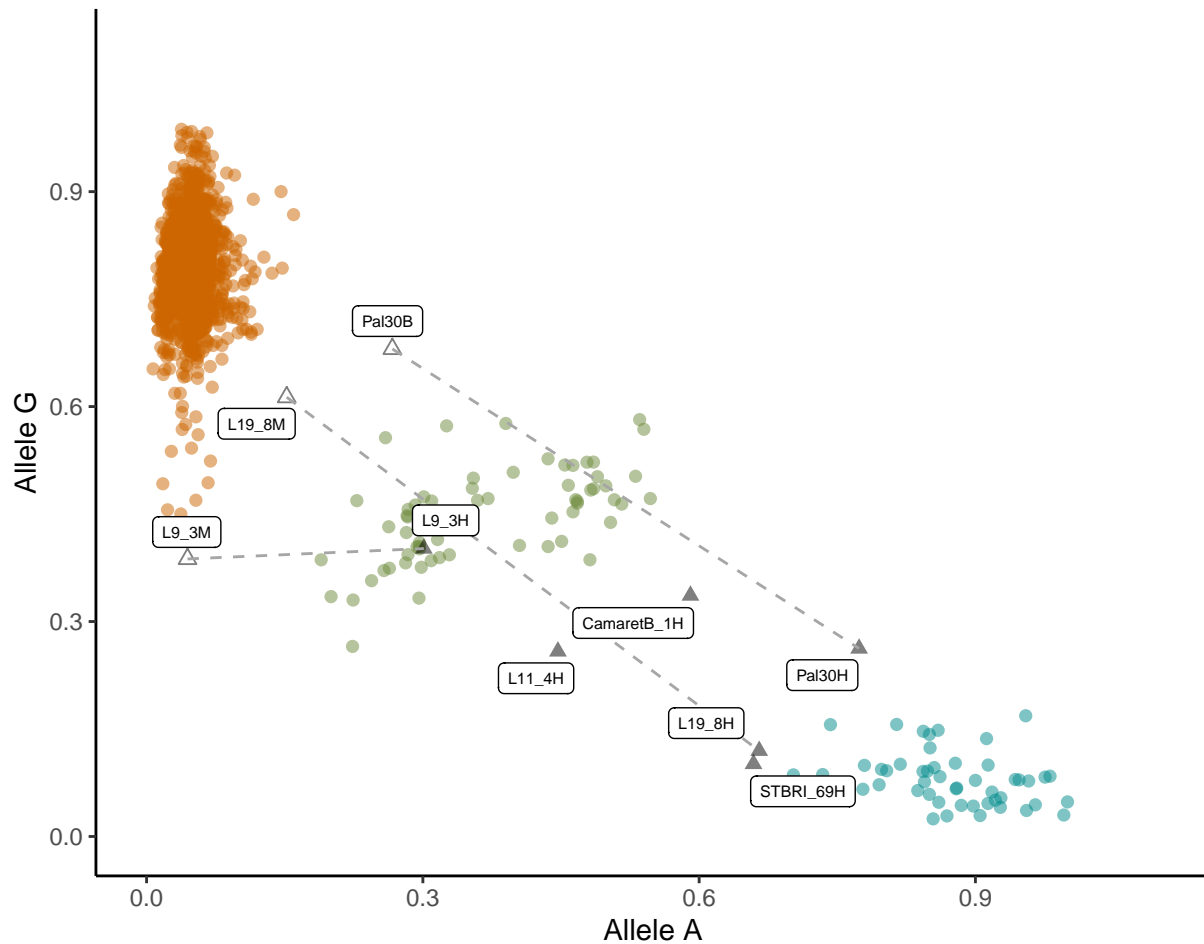
A) KASP fluorescence data plot: 108-gi_37650308_gb_AJ516731_pos350_stl_tva



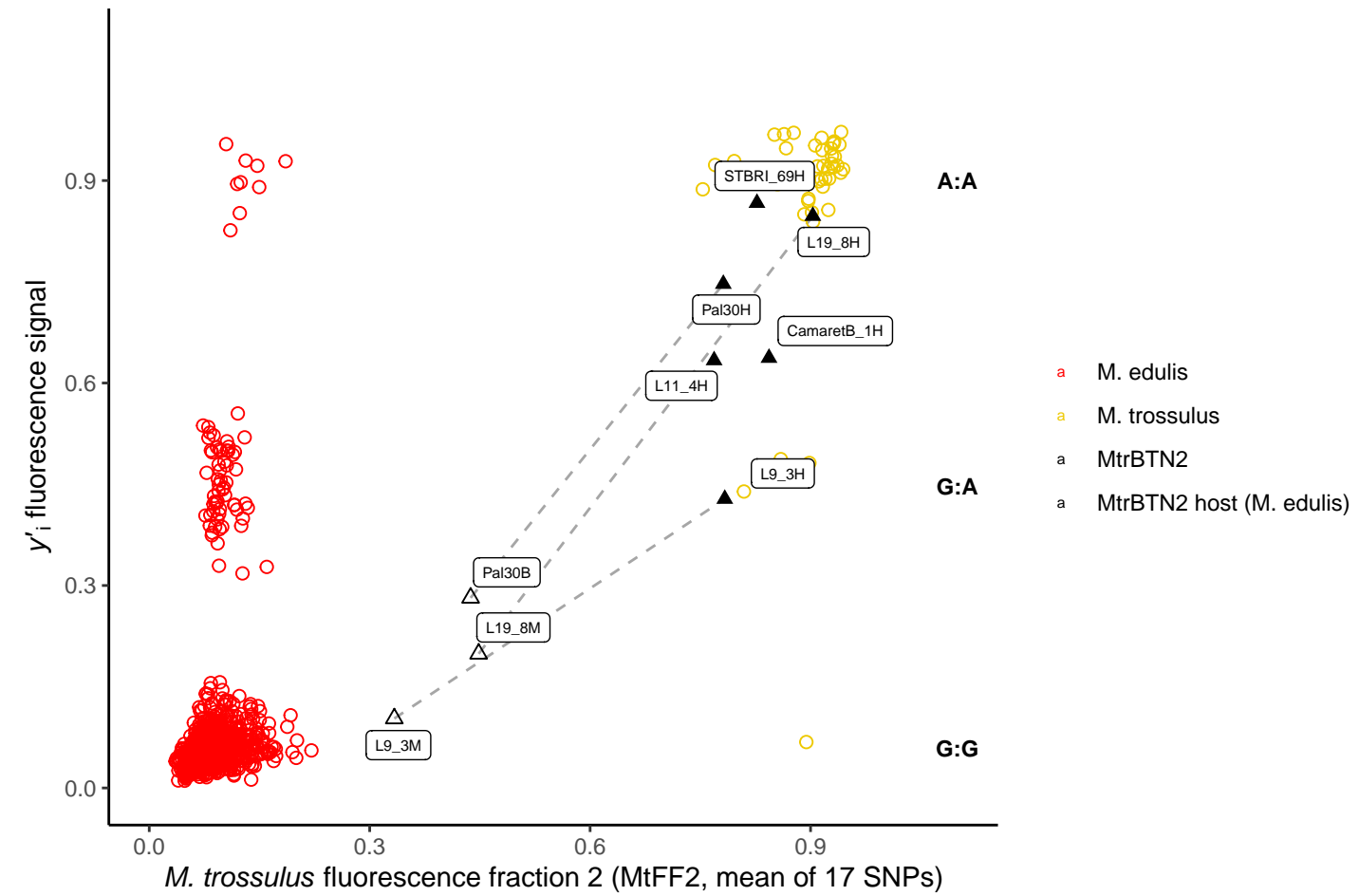
B) Correlation plot: 108-gi_37650308_gb_AJ516731_pos350_stl_tva



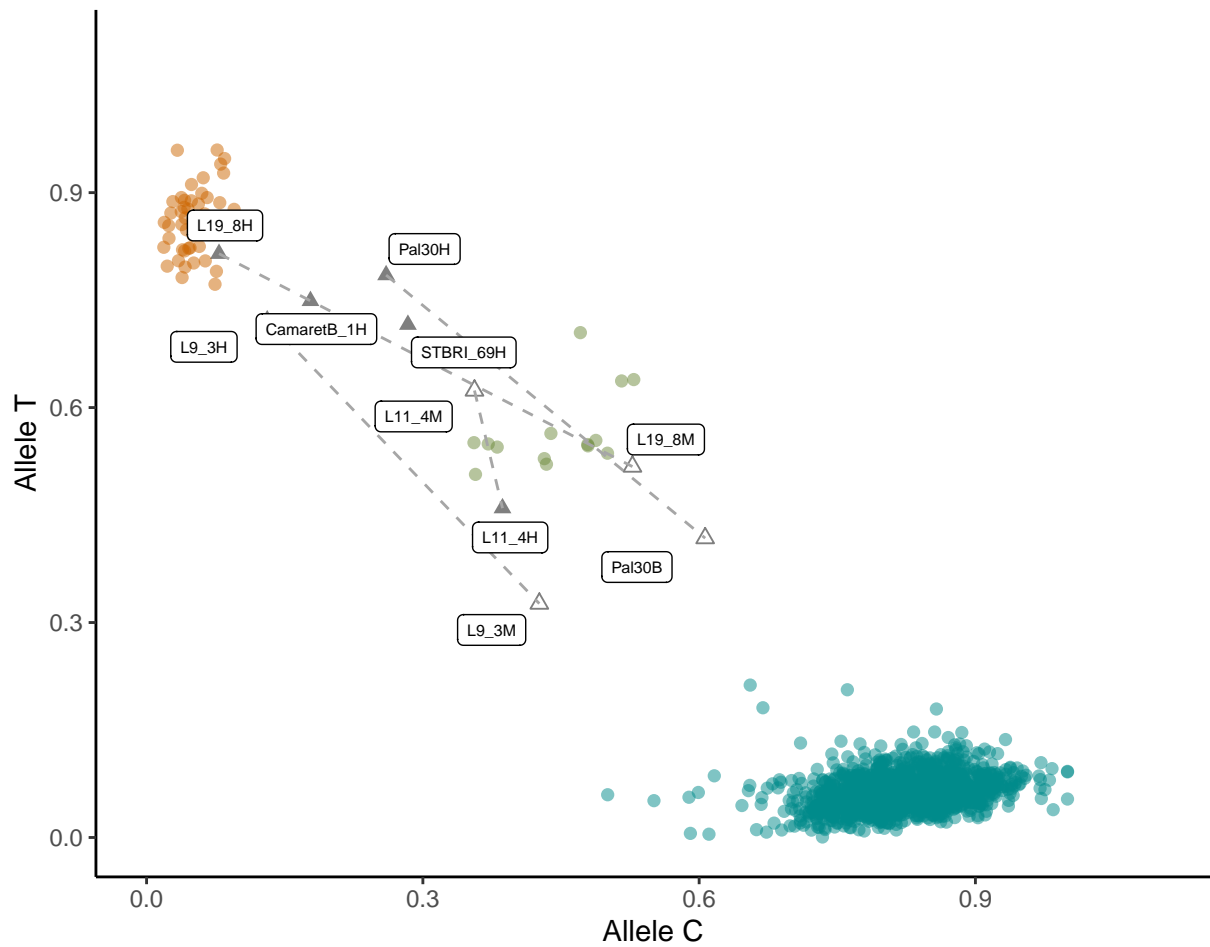
A) KASP fluorescence data plot: 109-gi_380851736_gb_Contig10267_pos417_Edu_EU



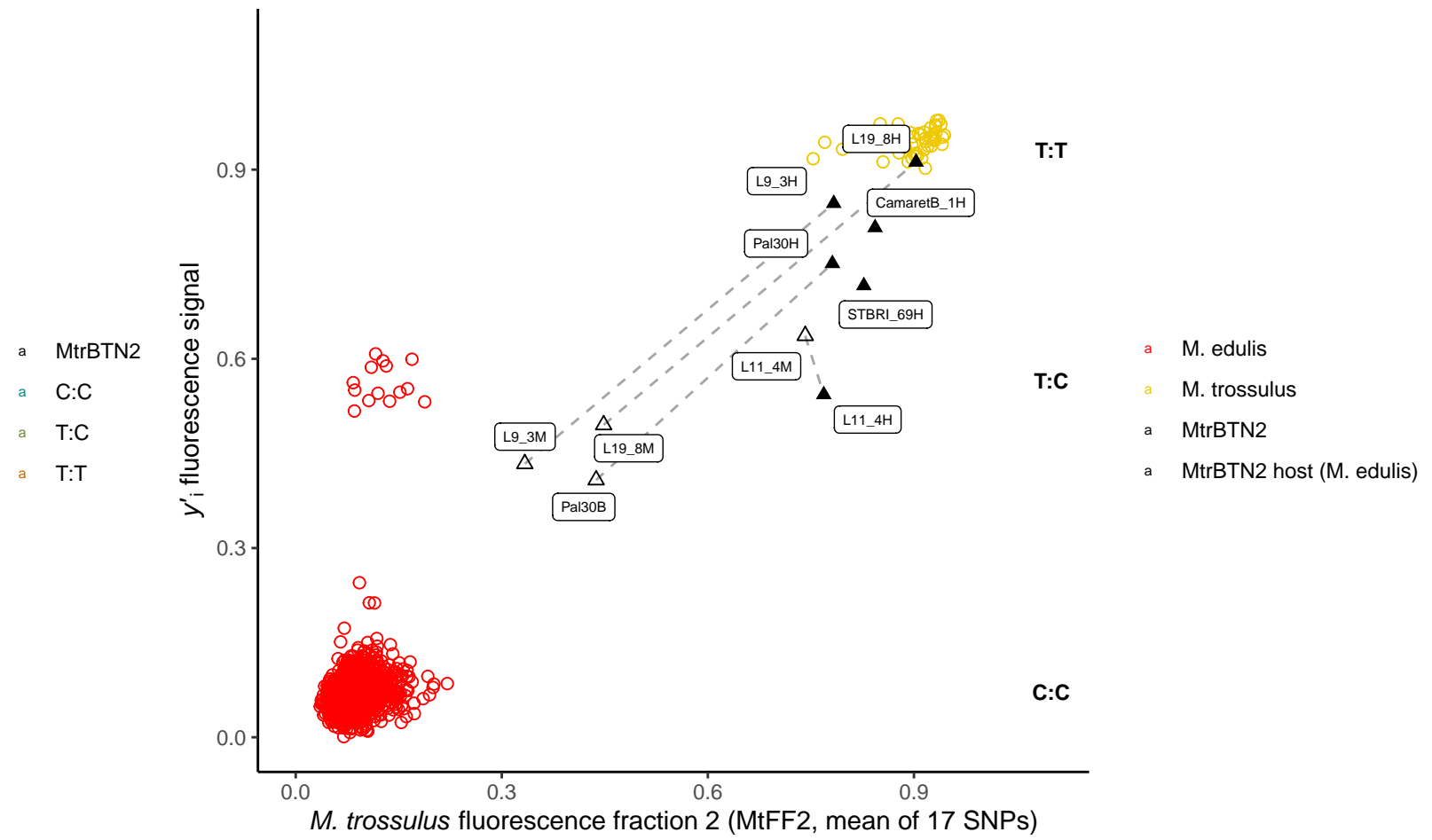
B) Correlation plot: 109-gi_380851736_gb_Contig10267_pos417_Edu_EU_US



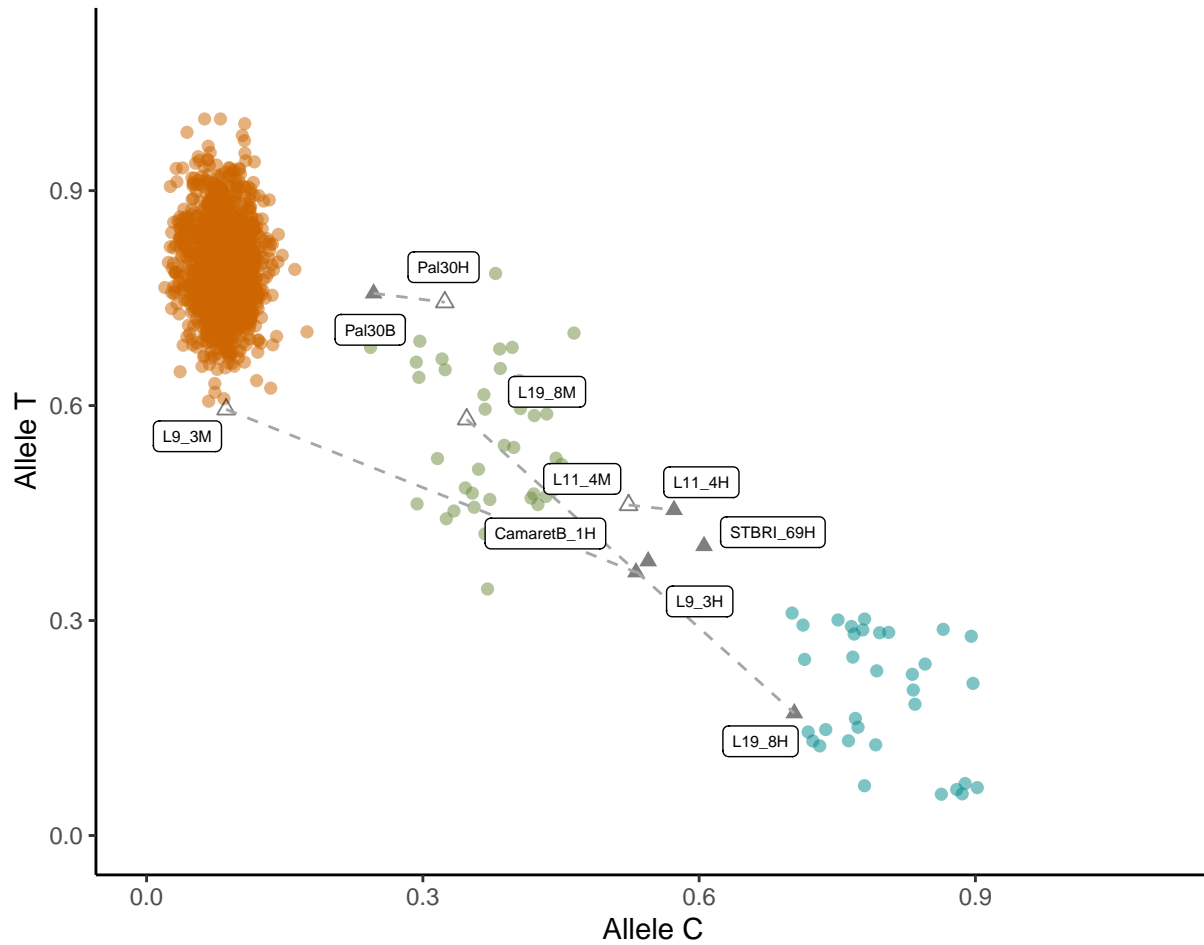
A) KASP fluorescence data plot: 803-C22777_GA36A_p300



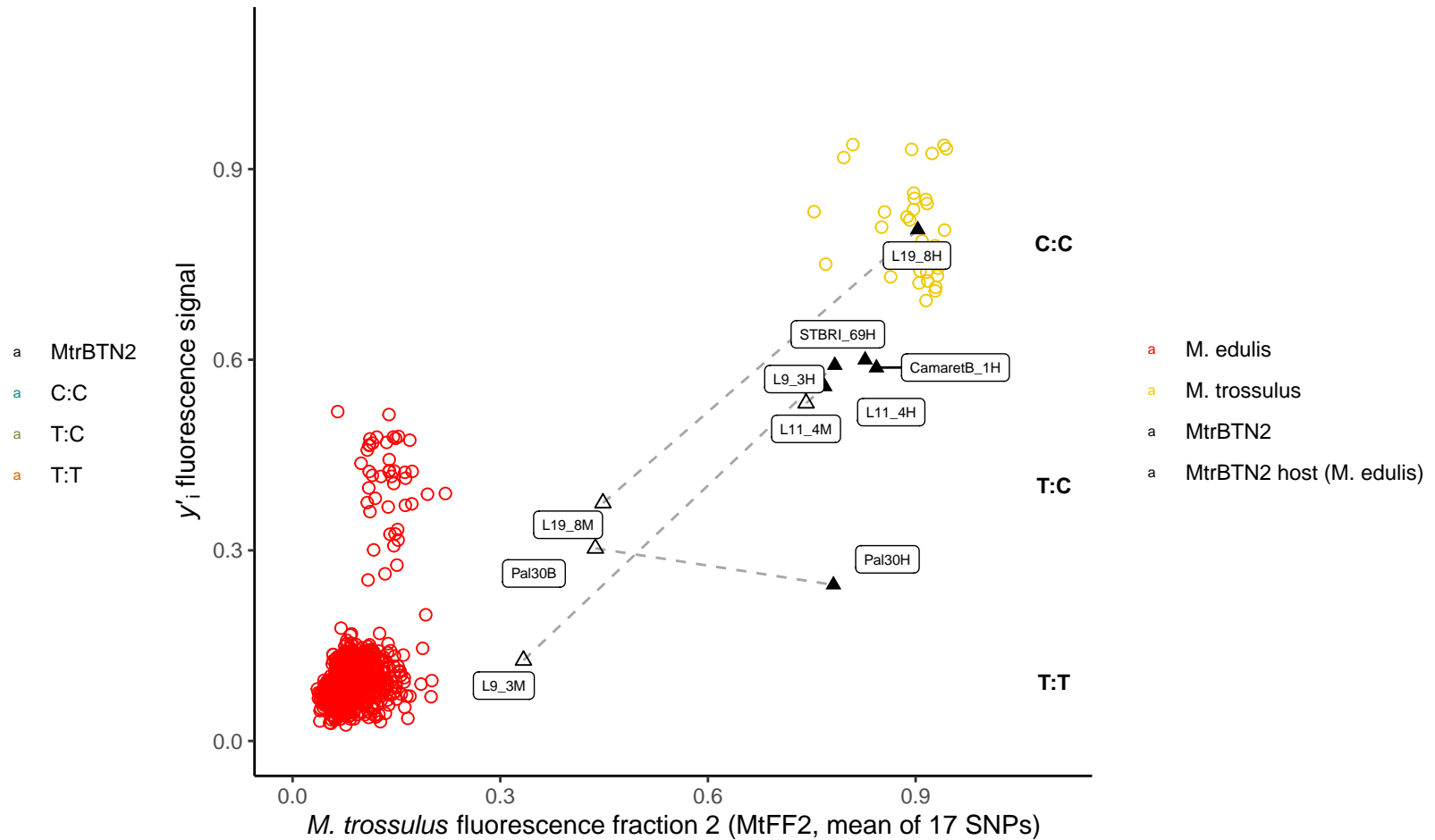
B) Correlation plot: 803-C22777_GA36A_p300



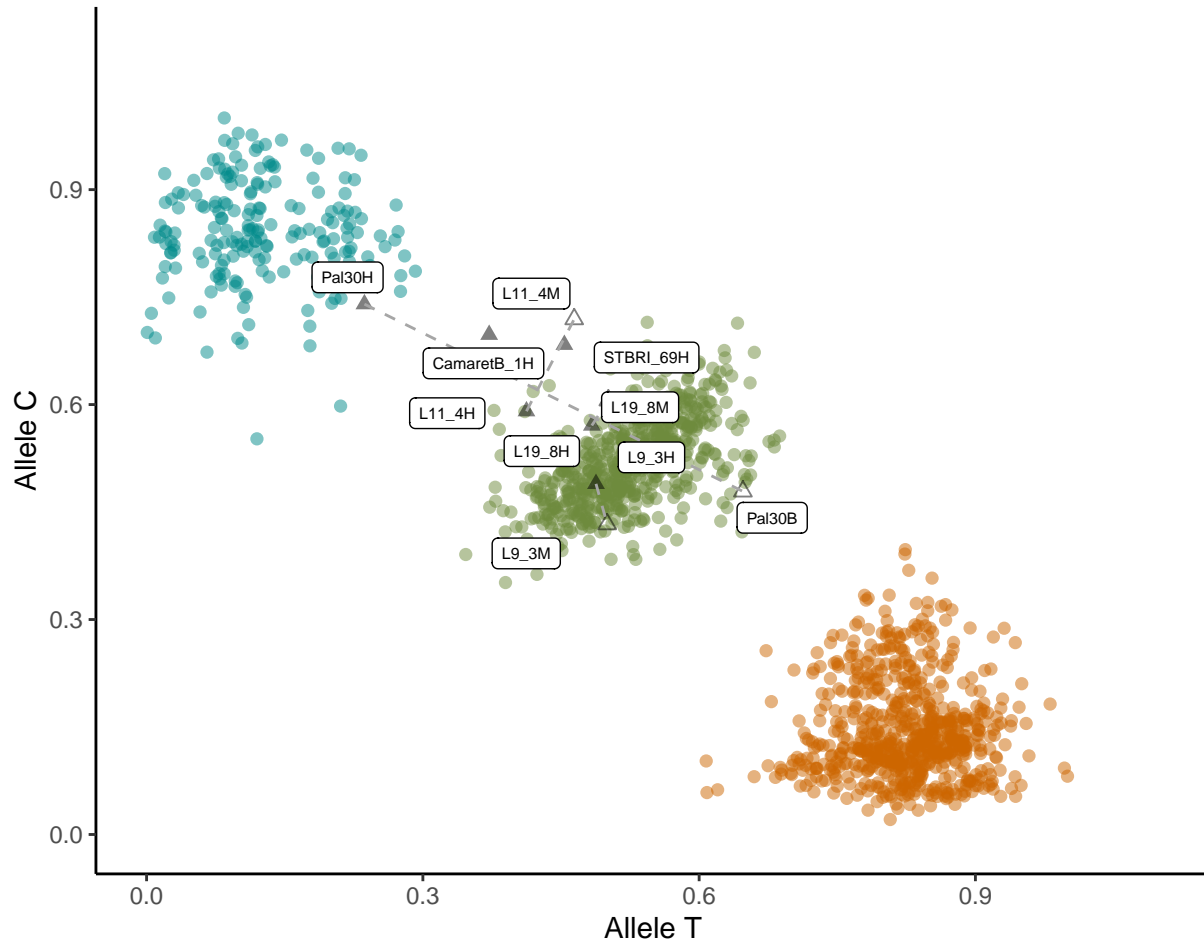
A) KASP fluorescence data plot: 419-gi_38635427



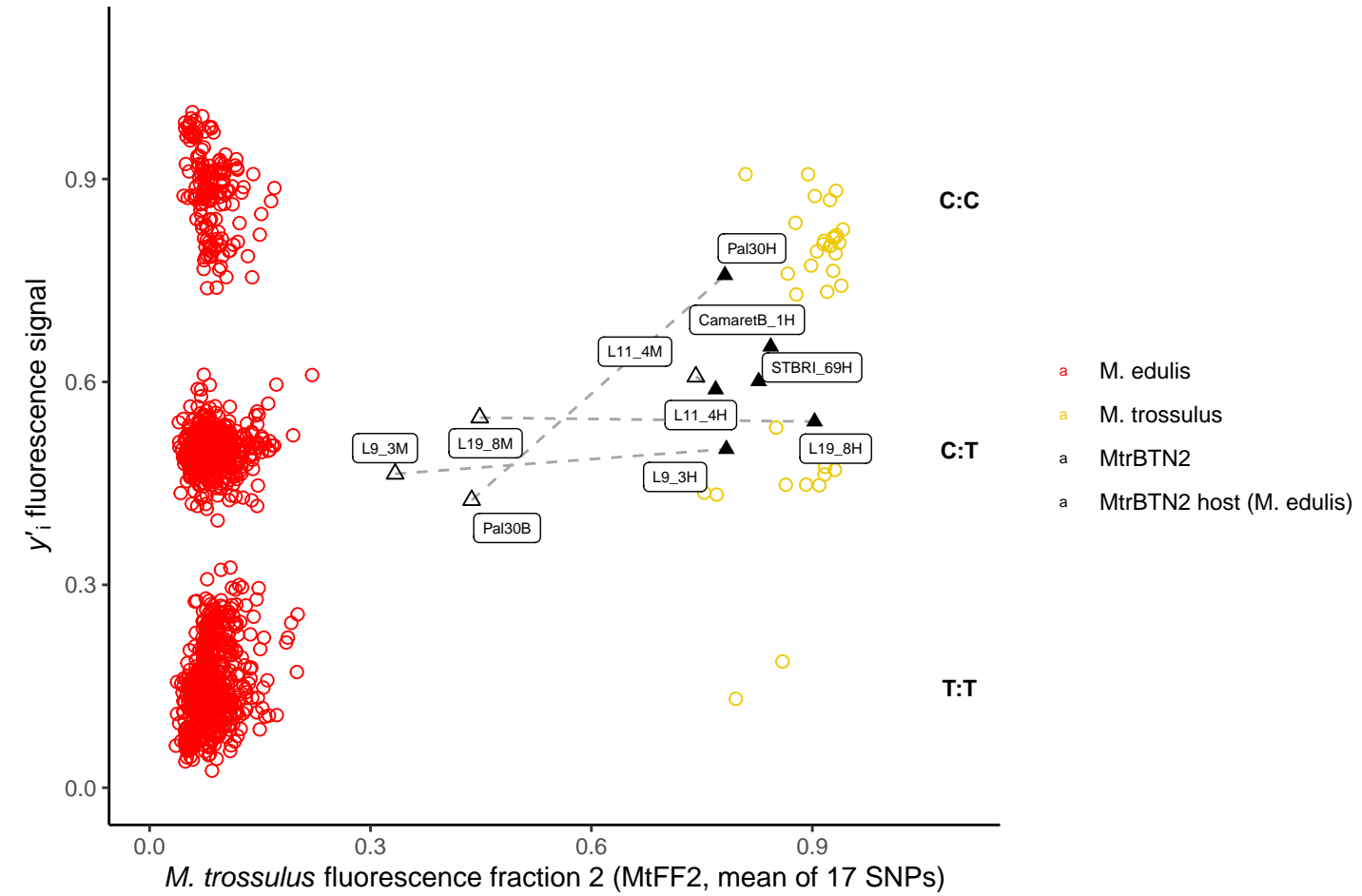
B) Correlation plot: 419-gi_38635427



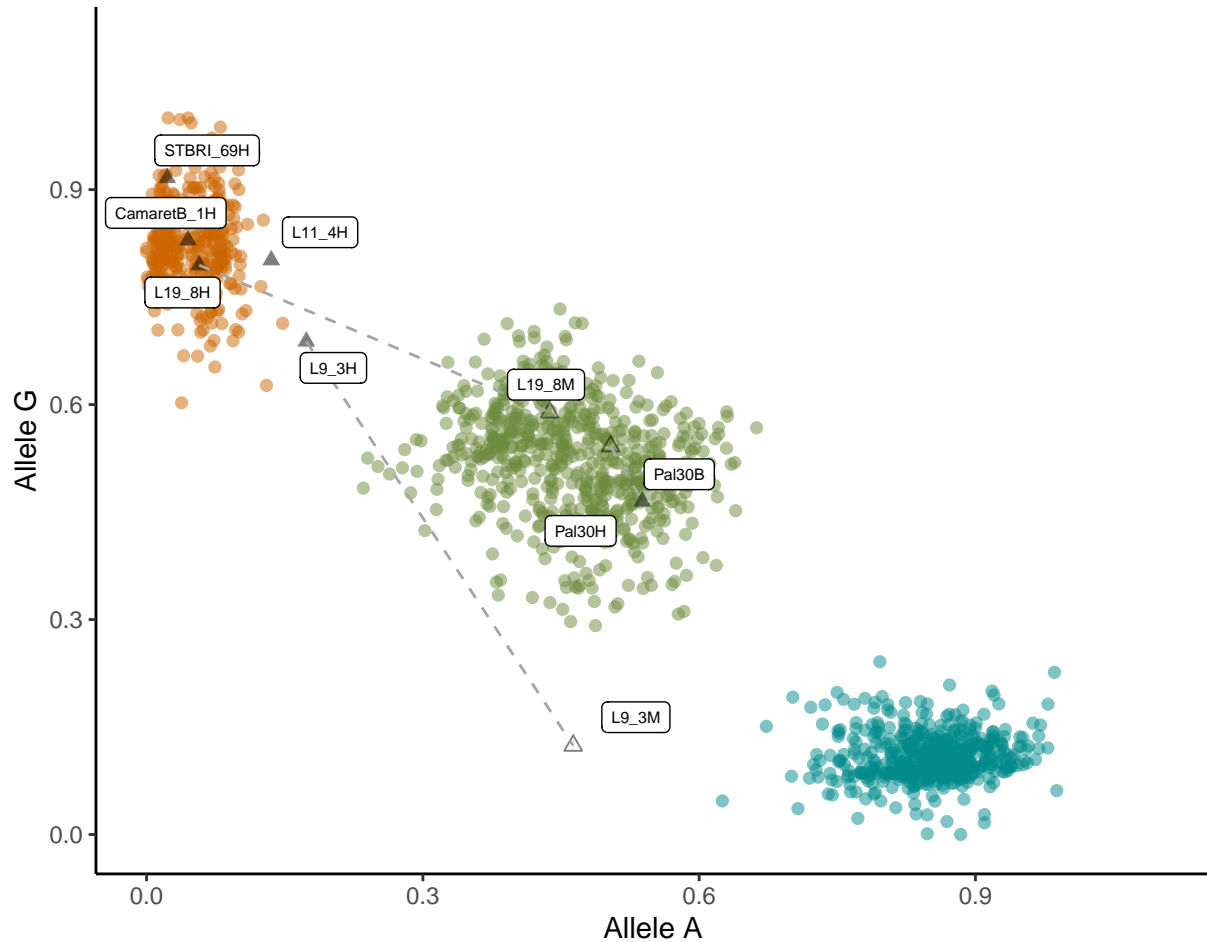
A) KASP fluorescence data plot: 505–abyss_C723_p2319



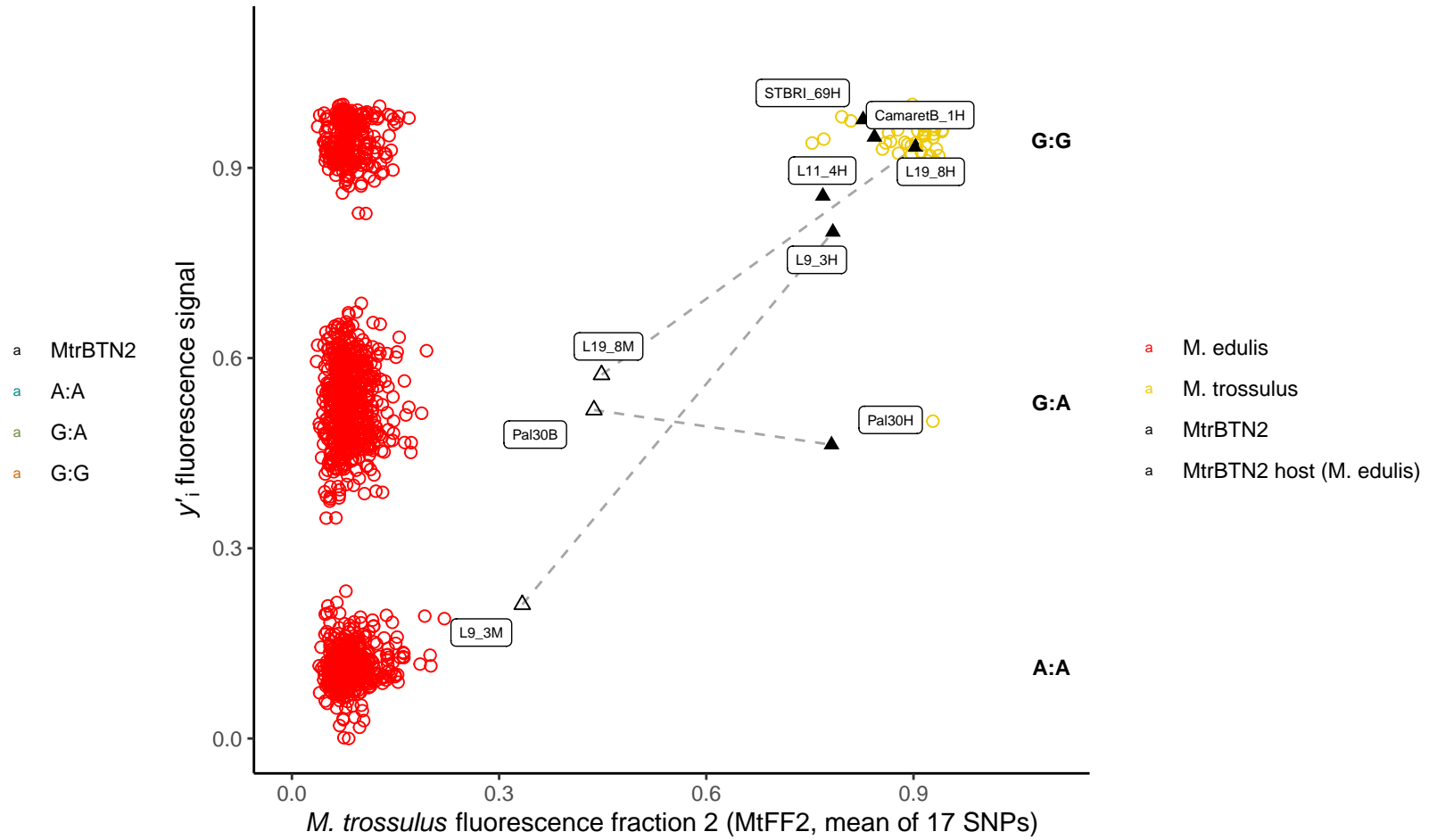
B) Correlation plot: 505–abyss_C723_p2319



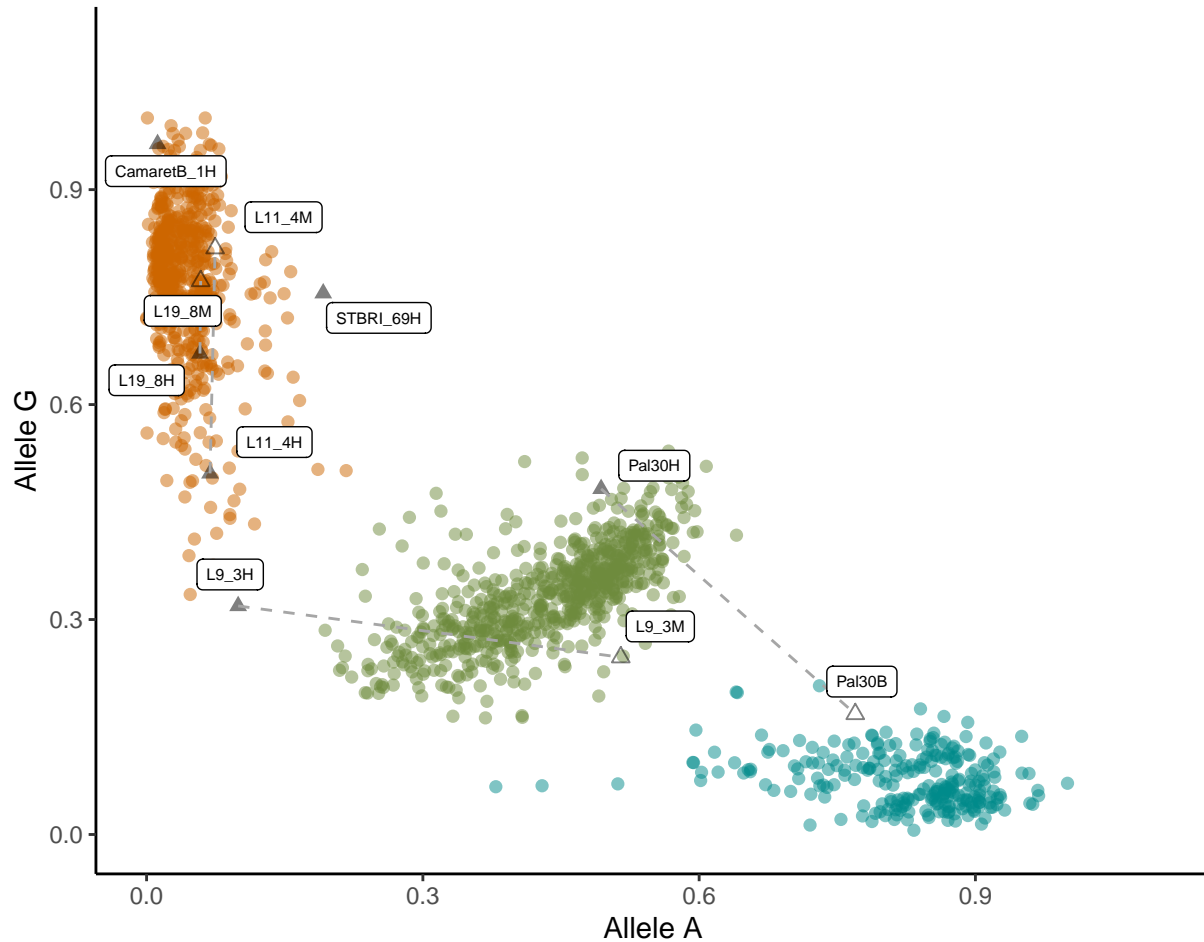
A) KASP fluorescence data plot: 126-gi_387154971



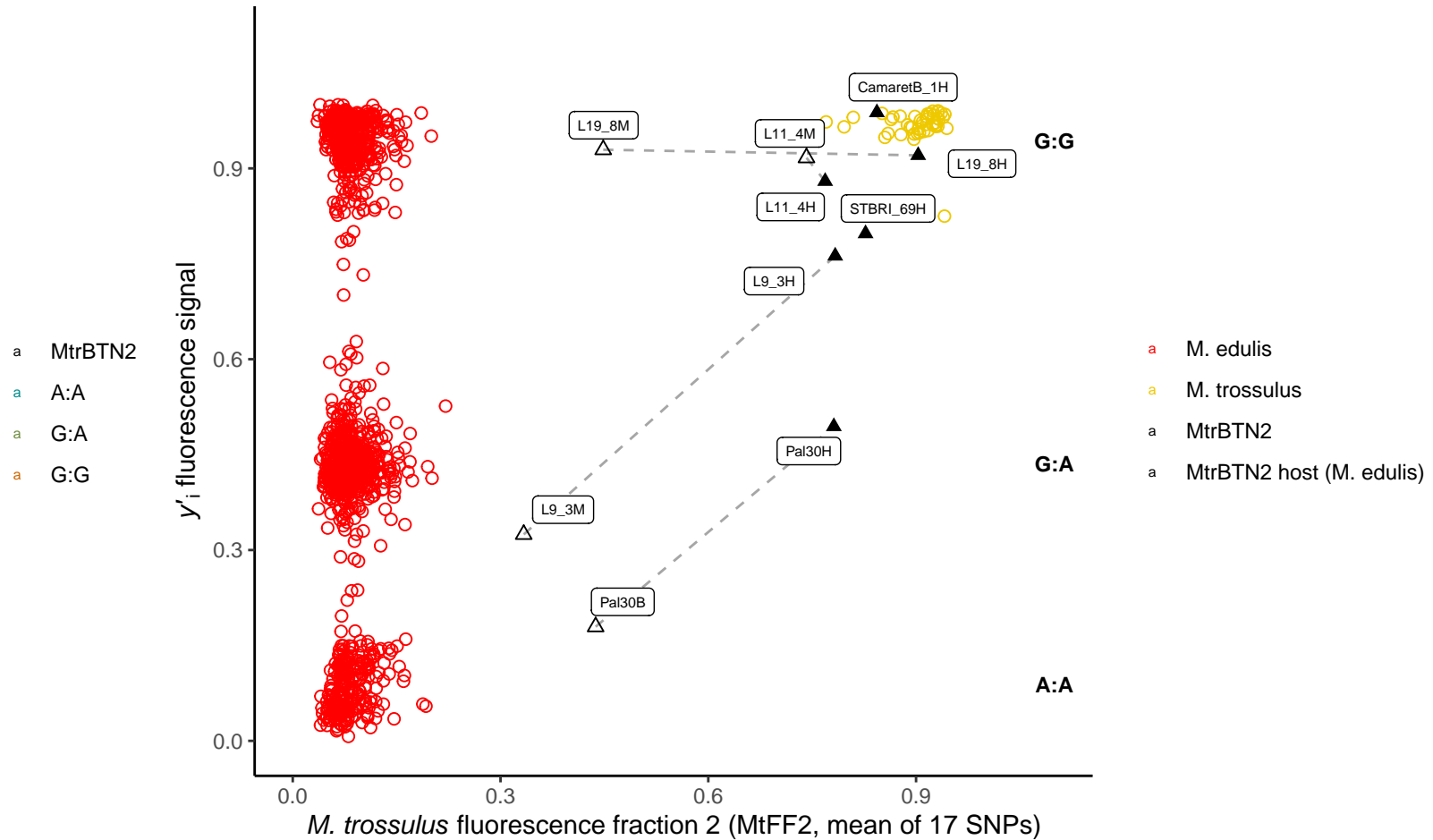
B) Correlation plot: 126-gi_387154971



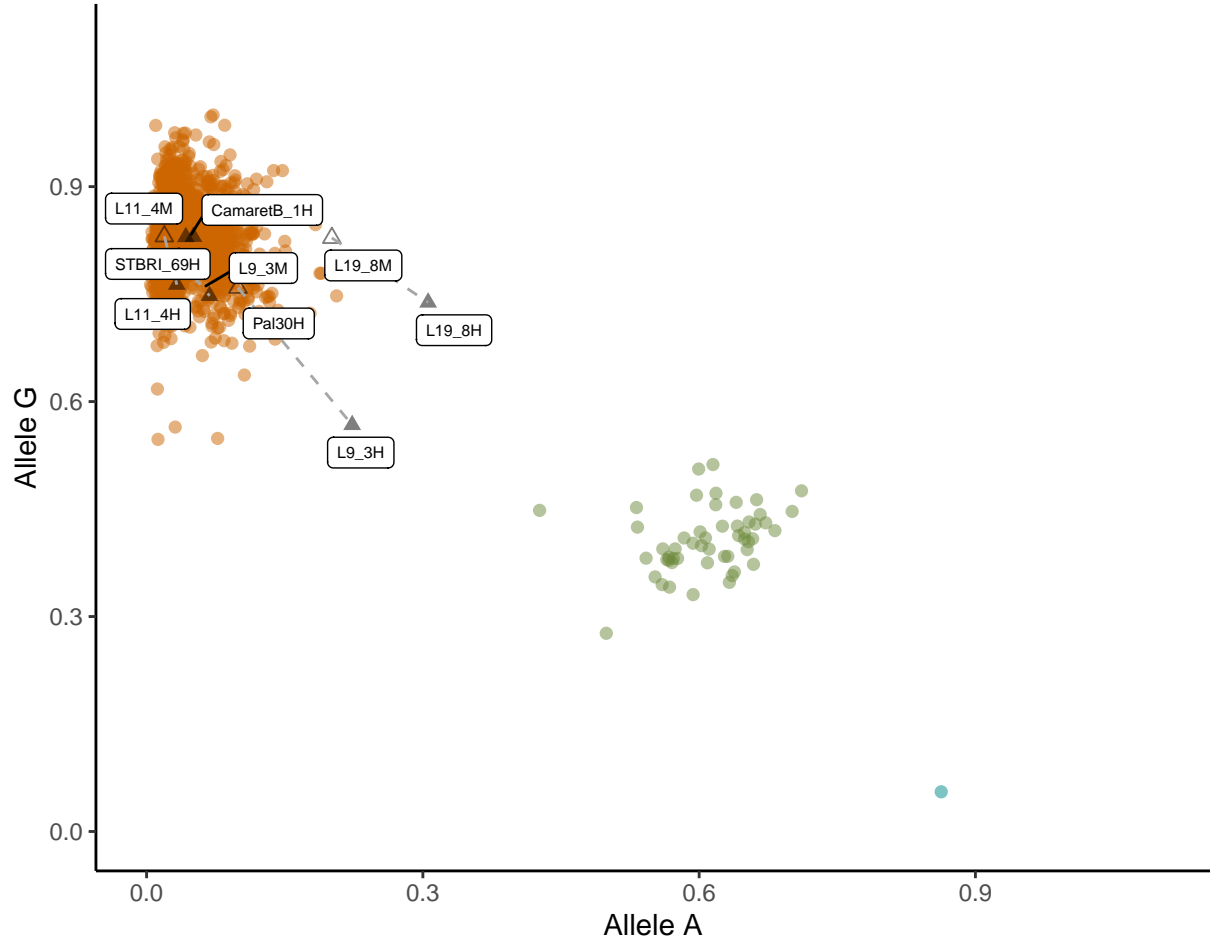
A) KASP fluorescence data plot: 508-soap_C2331_p1911



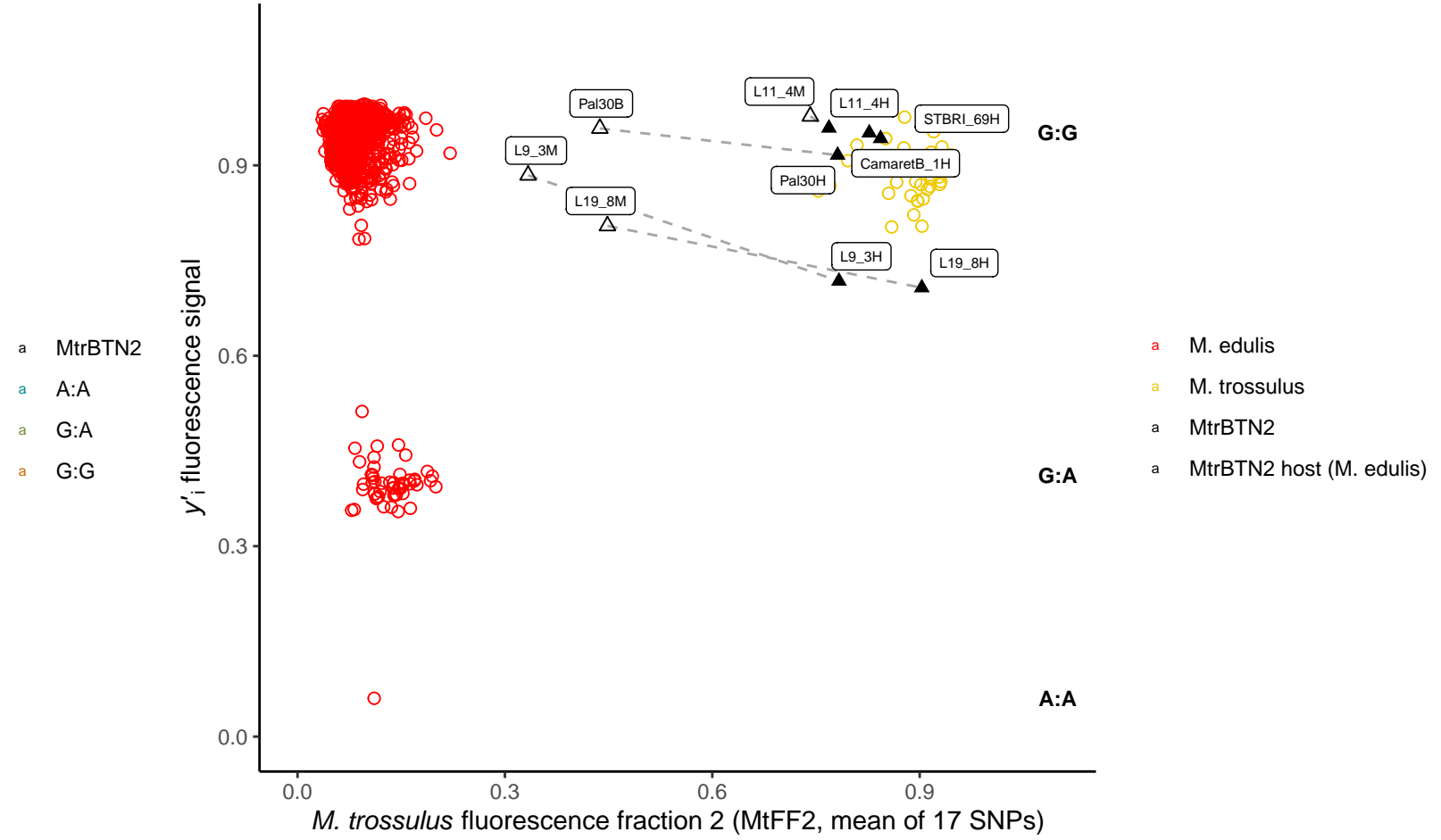
B) Correlation plot: 508-soap_C2331_p1911



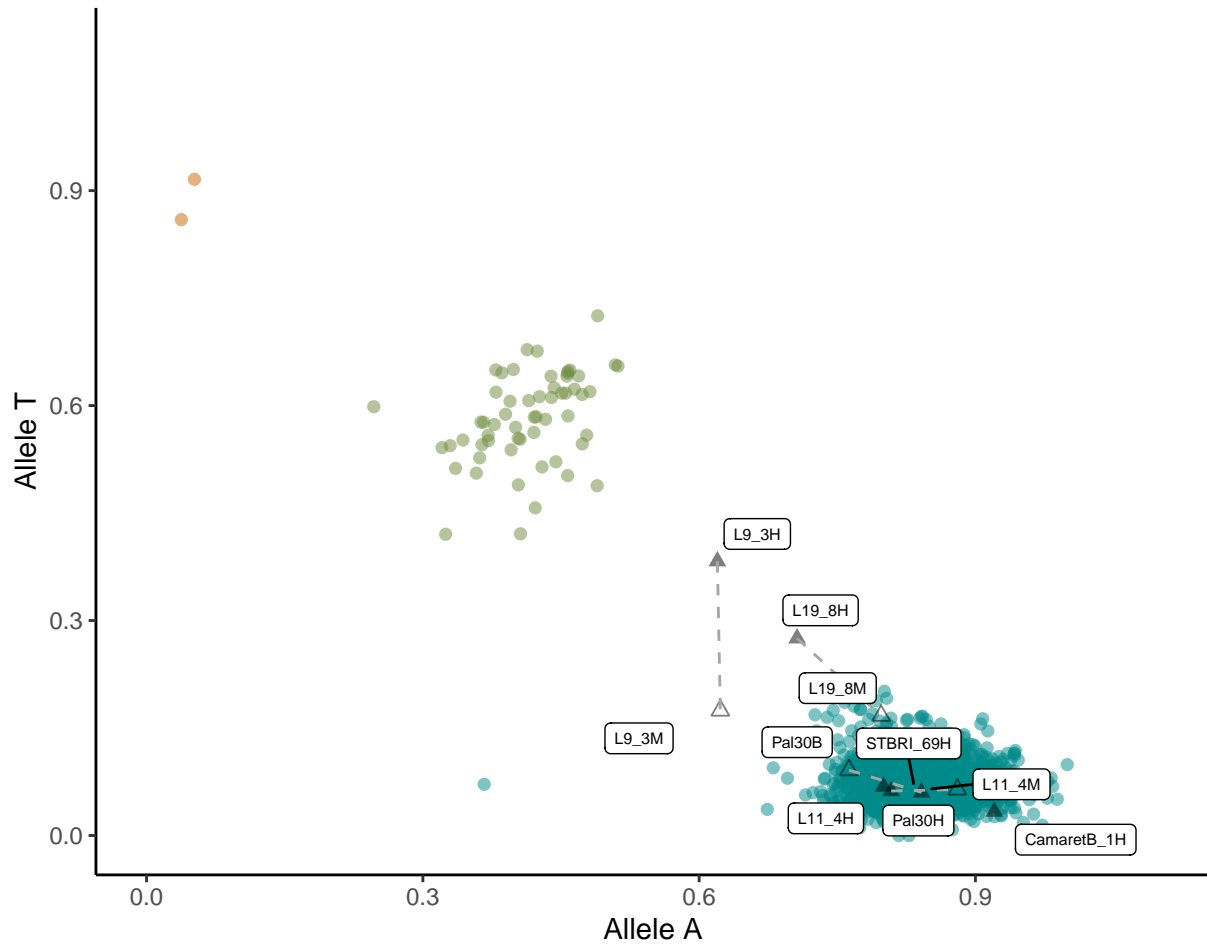
A) KASP fluorescence data plot: 080-C96364_p474



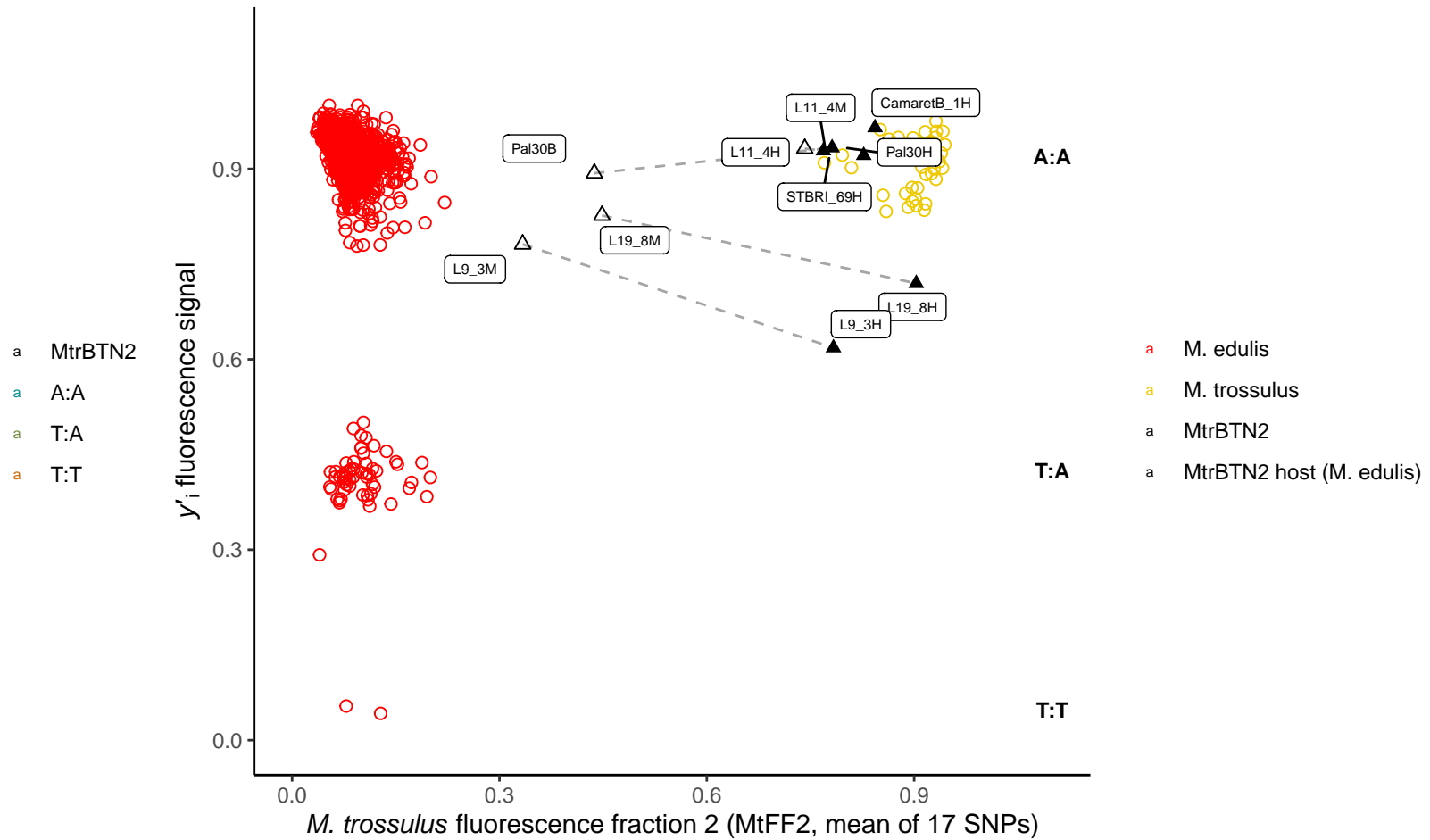
B) Correlation plot: 080-C96364_p474



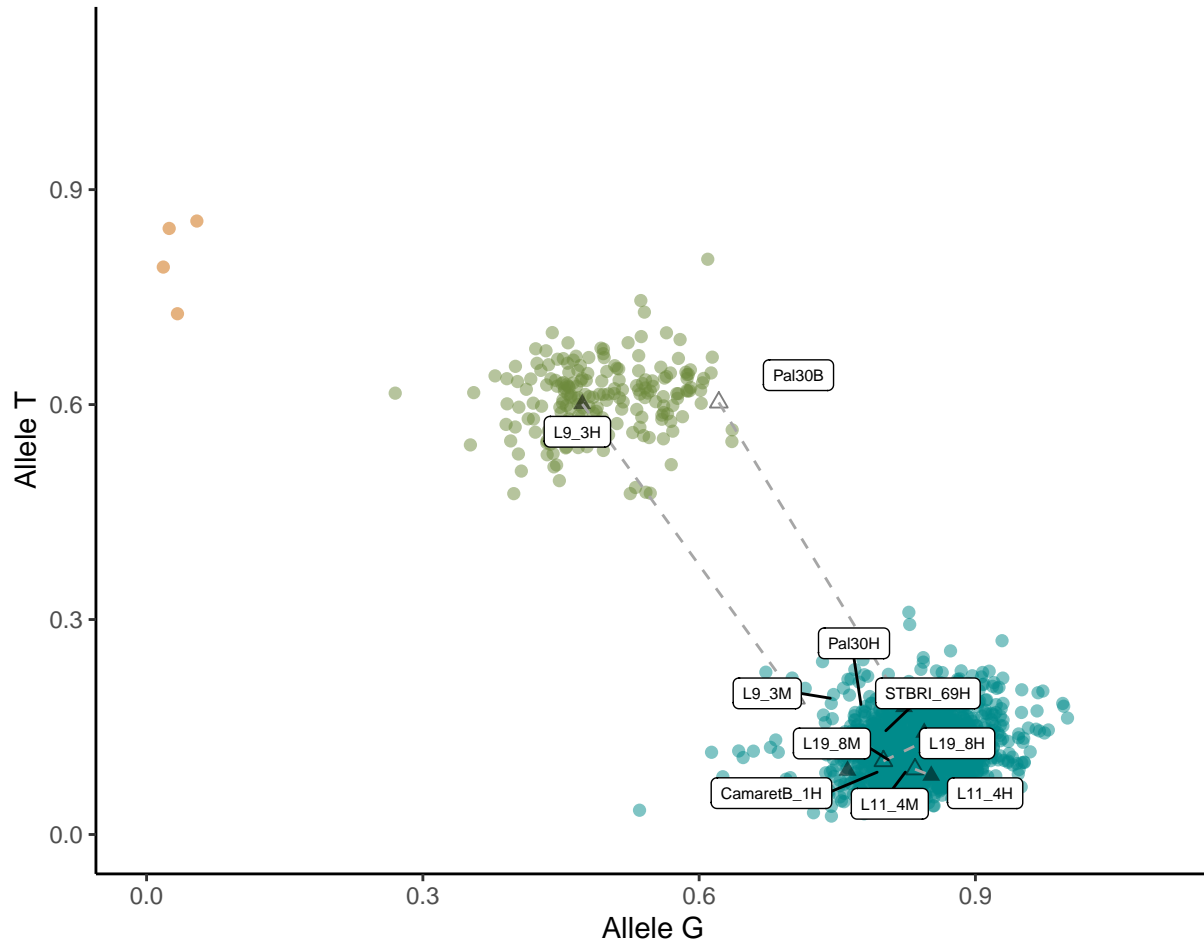
A) KASP fluorescence data plot: 155–abyss_C477_p4647



B) Correlation plot: 155–abyss_C477_p4647



A) KASP fluorescence data plot: 180-soap_C254_p1675



B) Correlation plot: 180-soap_C254_p1675

