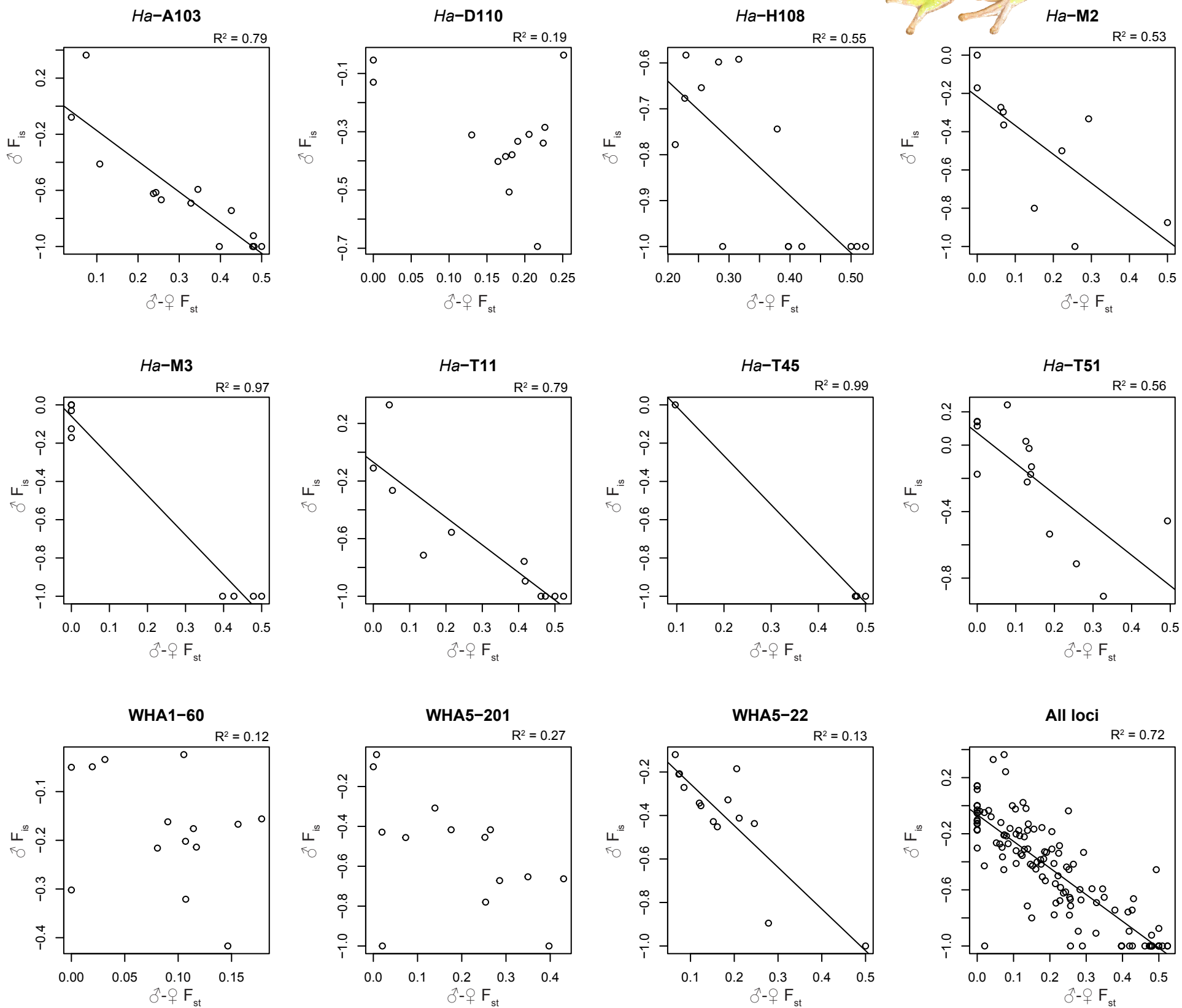
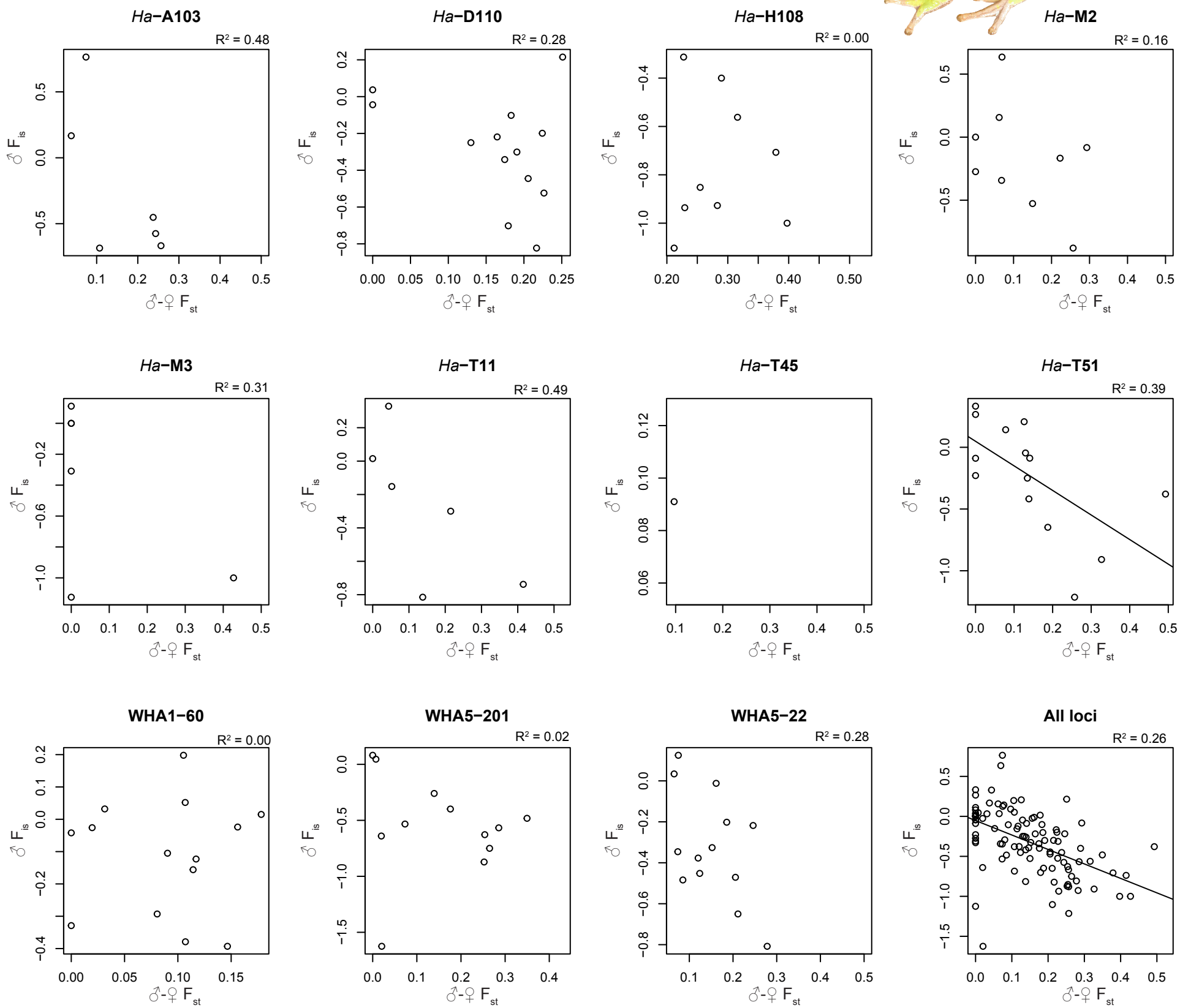


Figure S1: F_{st} between sexes ($\text{♂-♀ } F_{st}$) versus male F_{is} ($\text{♂ } F_{is}$) without correction (A), corrected by female F_{is} ($\text{♀ } F_{is}$) (B) or autosomal F_{is} (C) for each sex-linked loci in *Hyla arborea*. R^2 of the linear regressions are indicated, and a regression line is shown when the regression was significant. Photo credit: Christophe Dufresnes

A) $\text{♂ } F_{is}$ vs $\text{♂}-\text{♀ } F_{st}$



B) $\text{♂ } F_{is}$ (corrected by $\text{♀ } F_{is}$) vs $\text{♂}-\text{♀ } F_{st}$



C) $\text{♂ } F_{is}$ (corrected by autosomal F_{is}) vs $\text{♂-♀ } F_{st}$

