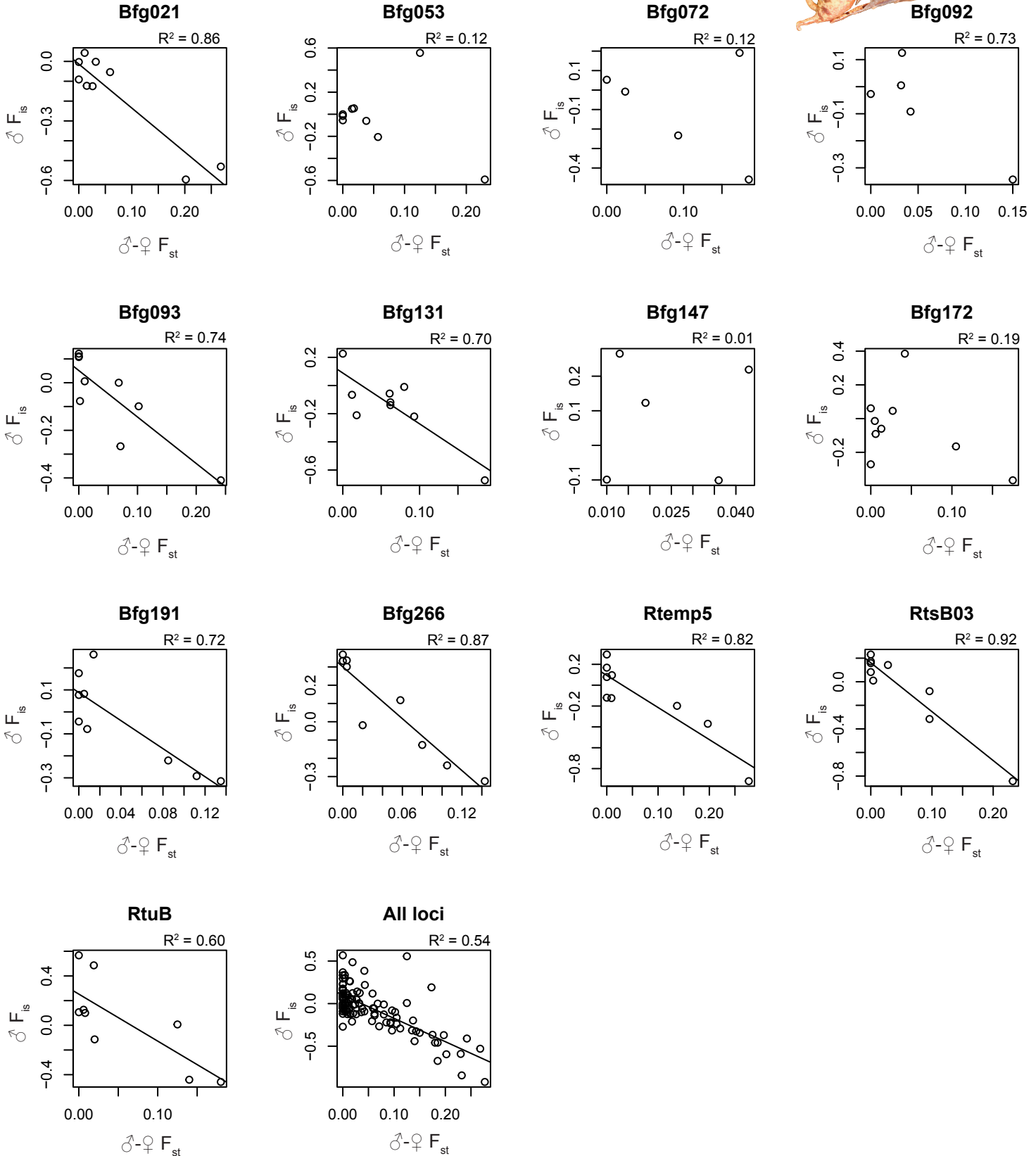**Figure S2: F_{st} between sexes (♂-♀ F_{st}) versus male F_{is} (♂ F_{is}) without correction (A) or corrected by female F_{is} (♀F_{is}) (B) for each sex-linked loci in *Rana temporaria*.** R^2 of the linear regressions are indicated, and a regression line is shown when the regression was significant. Photo credit: Christophe Dufresnes

A) ♂ F_{is} vs ♂-♀ F_{st}

B) ♂ F_{is} (corrected by ♀ F_{is}) *vs* ♂-♀ F_{st}

Bfg021 — $R^2 = 0.63$
Bfg053 — $R^2 = 0.00$
Bfg072 — $R^2 = 0.08$
Bfg092 — $R^2 = 0.60$
Bfg093 — $R^2 = 0.69$
Bfg131 — $R^2 = 0.56$
Bfg147 — $R^2 = 0.28$
Bfg172 — $R^2 = 0.10$
Bfg191 — $R^2 = 0.33$
Bfg266 — $R^2 = 0.37$
Rtemp5 — $R^2 = 0.64$
RtsB03 — $R^2 = 0.71$
RtuB — $R^2 = 0.46$
All loci — $R^2 = 0.32$