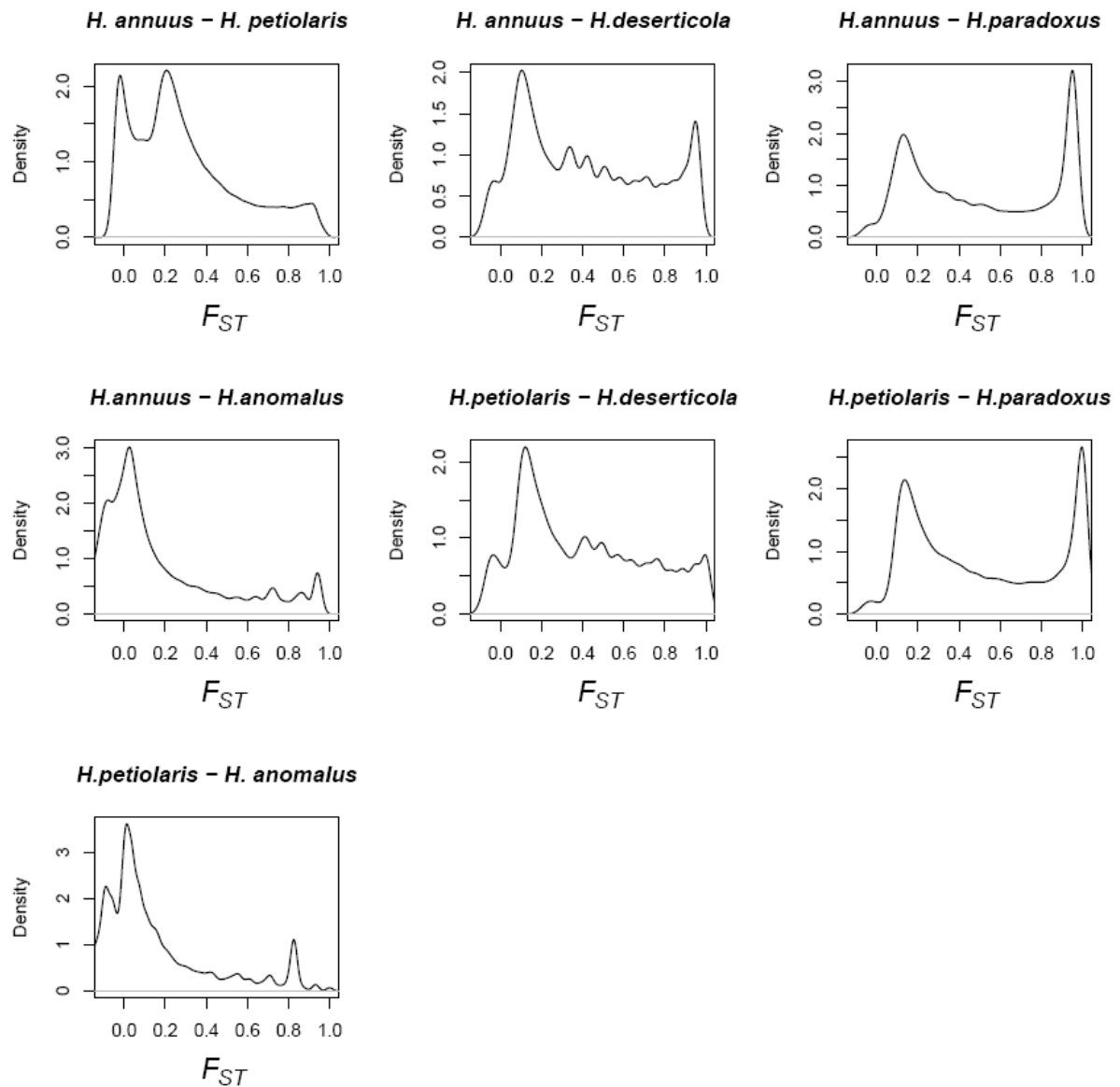
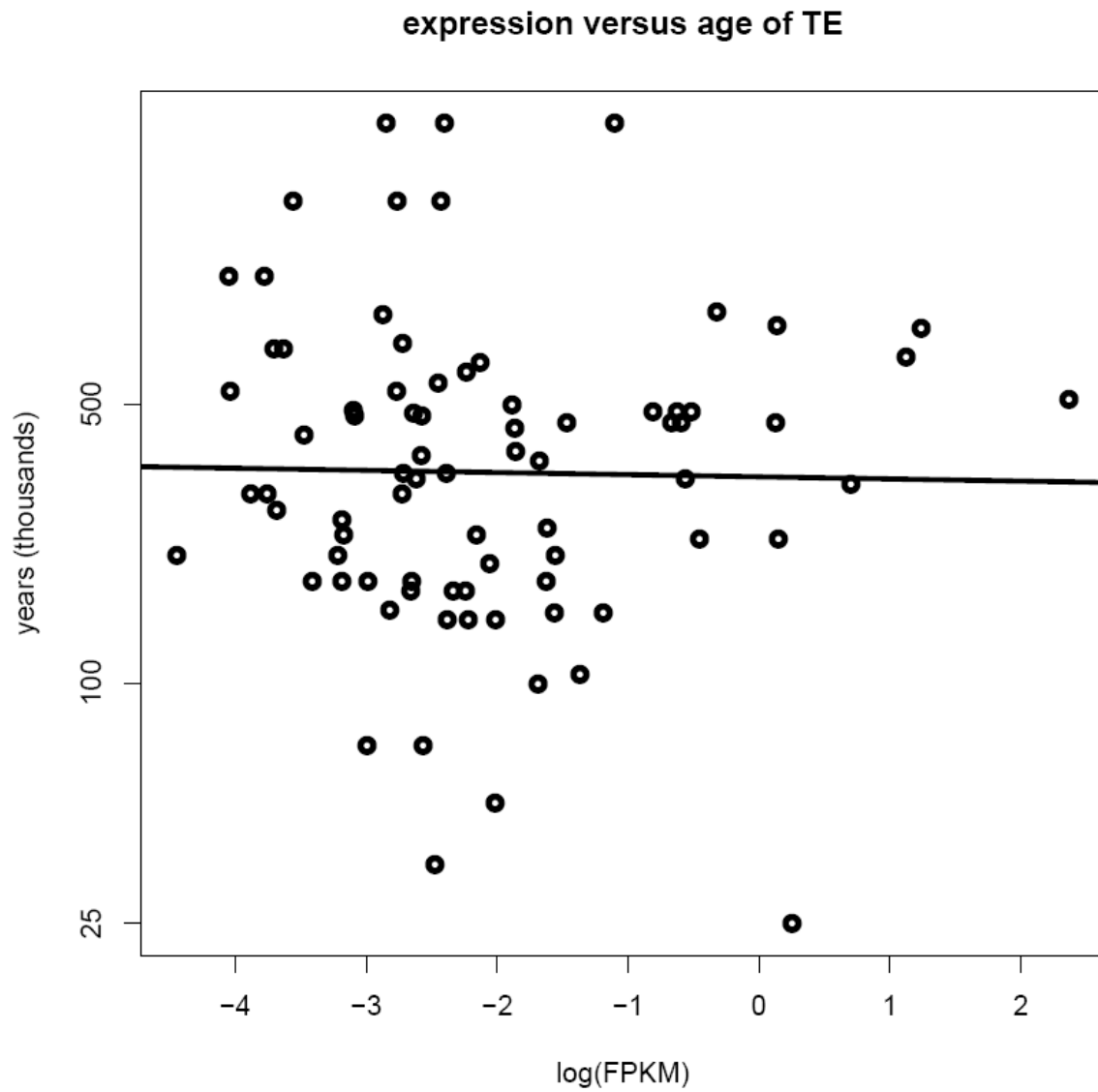


Renaut, S *et al.* 2014. Genomics of homoploid hybrid speciation: diversity and transcriptional activity of LTR retrotransposons in hybrid sunflowers. *Phil. Trans. R. Soc. B* **369** doi: 10.1098/rstb.2013.0345

Supplementary figures



Supplemental Figure 1. F_{ST} distributions for the parental species pairs (*H. annuus* vs *H. petiolaris*) and their hybrids (*H. anomalus*, *H. deserticola*, *H. paradoxus*).



Supplemental Figure 2. Correlation between the age (from [76]) and expression of transposable elements for *H. annuus*. Similar non-significant relationships were observed for the other species.