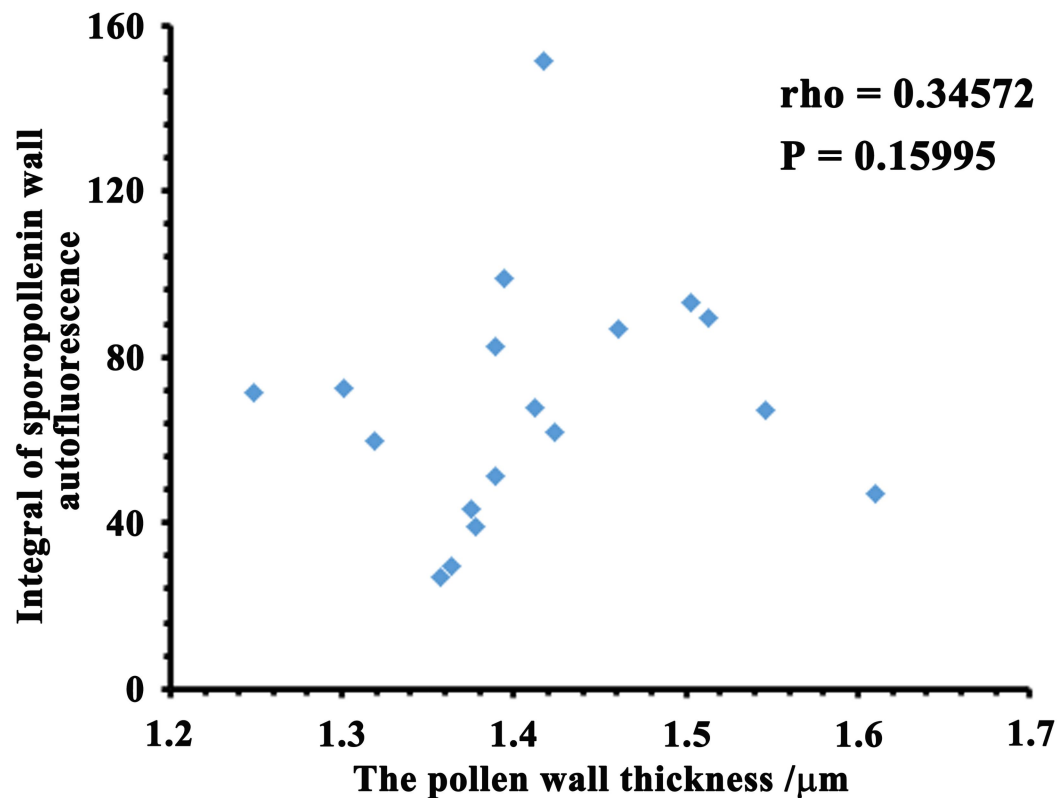


Sup fig 7. Spearman correlation analysis of the integral of sporopollenin wall autofluorescence and the pollen wall thickness in *Arabidopsis thaliana* ecotypes.



Spearman correlation analysis of the integral of sporopollenin wall autofluorescence vs the pollen wall thickness in *Arabidopsis thaliana* ecotypes. The integral of sporopollenin wall autofluorescence is not associated with the increasing of pollen wall thickness (Spearman correlation: $\rho=0.34572$, $P=0.15995$).