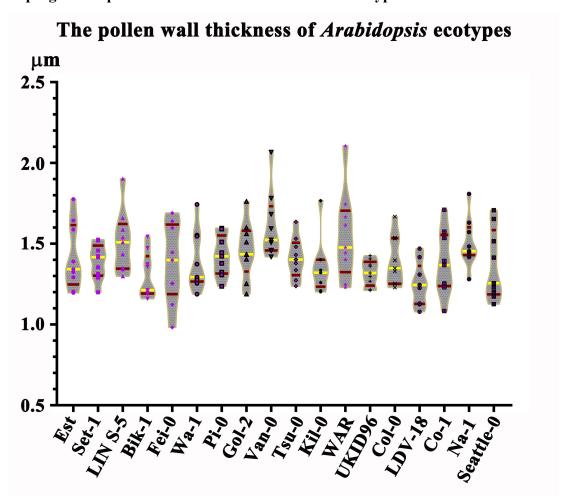
Sup fig 6. The pollen wall thickness of A. thaliana ecotypes.



Violin Plot of pollen wall thickness of A. thaliana ecotypes. 10 measurement lines each pollen grain, 9 independent pollen grains each A. thaliana ecotype (mean \pm SD, n=9). The yellow line indicates the average value, the red line indicates the quartile value, and the data points are showed in the graph. The analysis of variance showed that there were no-significant differences in pollen wall thickness among different A. thaliana ecotypes.