Cho G.-H., Kim Y.-J., Jeon K., Kang K.-S., 2025. Development of seed discrimination model for warm-temperature evergreen oaks using hyperspectral analysis

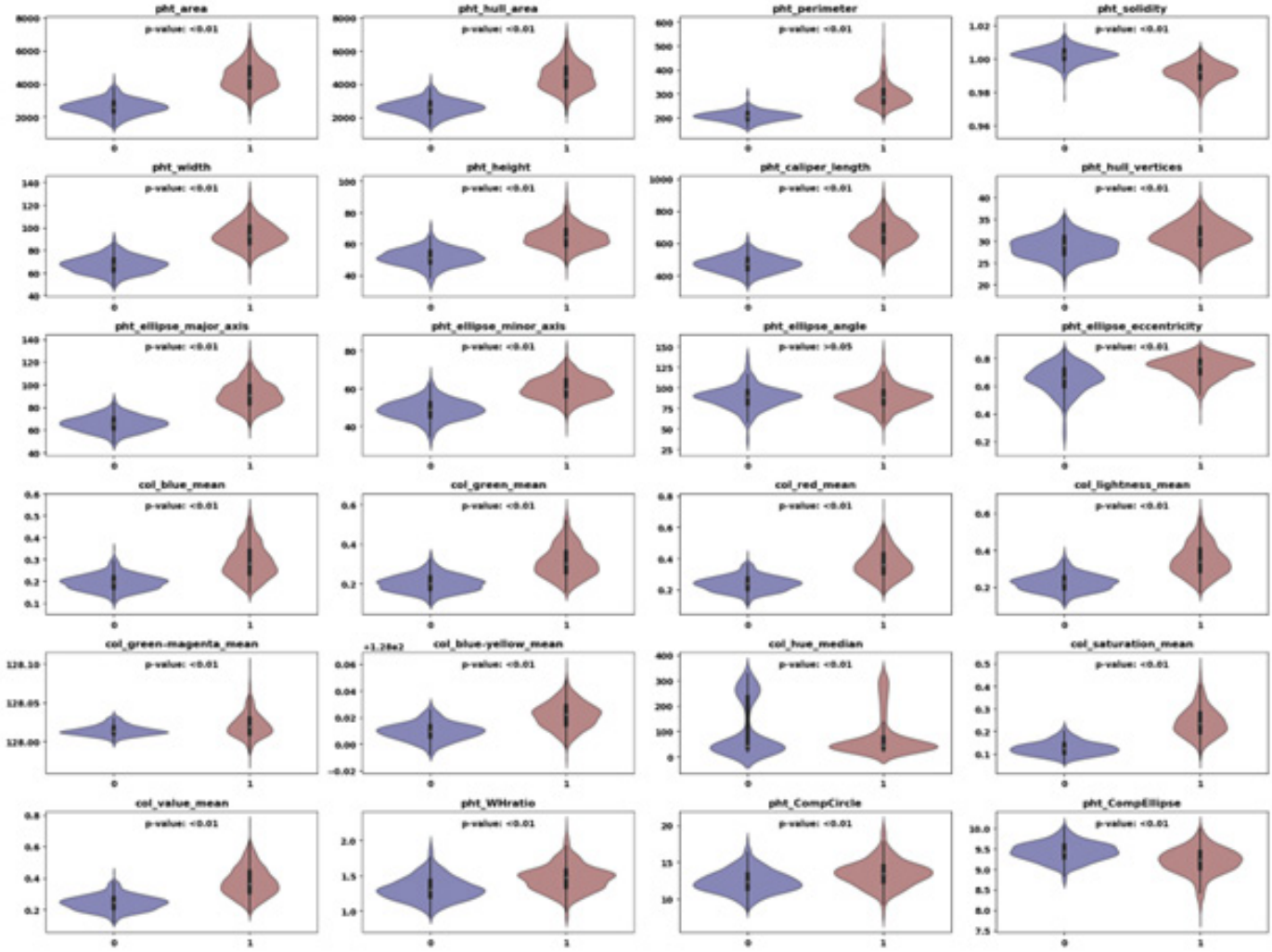

Figure S1 The violin plot of morphological variables.: T-test was performed, and p-value was annotated within the plots. 0: *Quercus glauca*, 1: *Quercus acuta*.