



Figure S3. Comparison of ferulic acid contents in cultivars from farms in Taicang or Liuhe in 2022. (a-b) The average FA contents of selected cultivars at Taicang Farm in 2022, based on two replicates. (c-d) The average FA contents of selected cultivars in Liuhe Farm 2022, as determined from two replicates. Note that the average FA content in Jimai22 was used as the control. $n \geq 3$. Data are represented as mean \pm SEM, and a two-tailed unpaired t -test indicates p -values.