

Heatmap showing the correlation of gene expression between 13-LOX and other genes. The color scale ranges from -1 (blue) to 1 (red). The genes listed on the y-axis are: RbohA, SnRK2, ACO2, HSP70, PR1b, RD29B, 13-LOX, P5CS, ERF1, CAT1, CO, SWEET, SP6A, and MOZJG3. The genes listed on the x-axis are: RbohA, SnRK2, ACO2, HSP70, PR1b, RD29B, 13-LOX, P5CS, ERF1, CAT1, CO, SWEET, SP6A, and MOZJG3. The diagonal elements are all 1.0 (red). The correlation values for 13-LOX with other genes are: RbohA (0.2), SnRK2 (0.1), ACO2 (0.1), HSP70 (0.1), PR1b (0.1), RD29B (0.1), P5CS (0.1), ERF1 (0.1), CAT1 (0.1), CO (0.1), SWEET (0.1), SP6A (0.1), and MOZJG3 (0.1).

