(a) Accumulative fold changes relative to WT

(b) Accumulative fold changes relative to WT

(c) Accumulation fold changes relative to WT

(d) Accumulation fold changes relative to WT

- (a) Total number of differentially regulated genes:
  - PLMVd: 16
  - PNRSV: 82
  - PLMVd+PNRSV: 685

- (b) Total number of differentially regulated genes:
  - 1.5 to 2.0: PLMVd (1), PNRSV (1), PLMVd+PNRSV (50)
  - 2.0 to 2.5: PLMVd (1), PNRSV (1), PLMVd+PNRSV (20)
  - above 2.5: PLMVd (0), PNRSV (0), PLMVd+PNRSV (1)

- (c) Number of differentially induced genes:
  - 1.5 to 2.0: 1
  - 2.0 to 2.5: 1
  - above 2.5: 0

- (d) Number of differentially repressed genes:
  - 1.5 to 2.0: 4
  - 2.0 to 2.5: 2
  - above 2.5: 0