Figure 1

A. Percentage $P$ [%]

B. $P - \overline{P}_j$ [Δ%]

C. $\frac{P - \overline{P}}{SD_j}$ [fold SD]

D. $V/p$ families $j$

- Peripheral blood (healthy control)
- Tumor tissue

CD = 12.7
$n(F) = 0$

CD = 31.5
$n(F) = 3$