Cells in module 1

Legend:
- $3\sigma \leq |\gamma|$, 15%
- $2\sigma \leq |\gamma| < 3\sigma$, 8%
- $\sigma \leq |\gamma| < 2\sigma$, 29%
- $|\gamma| < \sigma$, 48%

Y-axis: Volume ratio deviation $\gamma = V_C/V_M - 1$

X-axis: CAD volume V_C, cm^3