Gating strategy comparison for: Caspase3

$\chi^2_{\text{Kruskal-Wallis}}(5) = 3742.25$, $p = 0.00$, $\hat{\varepsilon}^2_{\text{ordinal}} = 0.11$, $\text{CI}_{95\%}$ [0.10, 1.00], $n_{\text{obs}} = 34{,}149$

Fluorescence Intensity (y-axis)

$\hat{\mu}_{\text{median}} = -0.12$
$\hat{\mu}_{\text{median}} = -0.12$
$\hat{\mu}_{\text{median}} = -0.43$
$\hat{\mu}_{\text{median}} = -0.43$
$\hat{\mu}_{\text{median}} = -0.48$
$\hat{\mu}_{\text{median}} = -0.49$

| NPC/G0_G1 (n = 12,743) | NPC/G0_G1/H3 (n = 12,157) | NPC/G2 (n = 4,559) | NPC/G2/H3 (n = 4,379) | NPC/M (n = 158) | NPC/M/H3 (n = 153) |

Gating Strategy (x-axis)