Heat map of C v of waiting times after master channel for a fixed time interval 0.03232712288236698s after 18 in plating 1, culture 3, div 4, with 3 datapoints in the highlighted channel. -2.000.881 0.755 0.746 0 - 1.75 0.343 0.65 0.43  $\overline{\phantom{a}}$ - 1.50 1.176 1.163 1.278  $\sim$ **-** 1.25 0.43  $\alpha$ 1.00 0.195 0.079 0.437 4 - 0.75 0.223 0.421 0.802 0.988 0.639 0.486 0.417 2 - 0.50 1.219 1.043 0.648 9 0.25 0.447 1.075 / 0.00 3 0 2 5 6