Standard deviation of parameter estimates by amount of data p_intercept[1] p_intercept[2] p_intercept[3] p_intercept[4] p_intercept[5] 1.00 Entry Size: 2 0.75 -0.50 -0.25 -1.00 Entry Size: 5 0.75 -0.50 snmmary sd 0.50 - 0.25 - 0.25 - 0.00 Ratio container data 0.5 Entry Size: 10 0.75 -0.50 -0.25 -1.00 -Entry Size: 20 0.75 -0.50 -0.25 - 0.00 5000 - 2000 -5000 **-**2000 **-**4000 -4000 -4000 -5000 -3000 -4000 -5000 -2000 -3000 -4000 -3000 -3000 num_total_rows