

Range observed by a_scenario 5 10 50 1.00 -0.75 0.50 -0.25 а Proportion of Read 0.9 0.00 8.0 0.7 1000 100 1e+06 0.6 .00 -0.5 0.4 0.75 -0.50 0.25 0.00 -100 1000 10000 10 100 1000 10000 10 10 100 1000 10000 $Mean(\lambda)$

Range observed by a_scenario 5 10 50 1.00 -0.80 -0.60 -0.40 -0.20 0.10 0.05 -Proportion of Reads а 0.01 -0.9 8.0 0.7 100 1000 1e+06 0.6 0.5 0.4 0.60 0.40 -0.20 0.10 -0.05 0.01

100 1000 10000

10

100

1000 10000

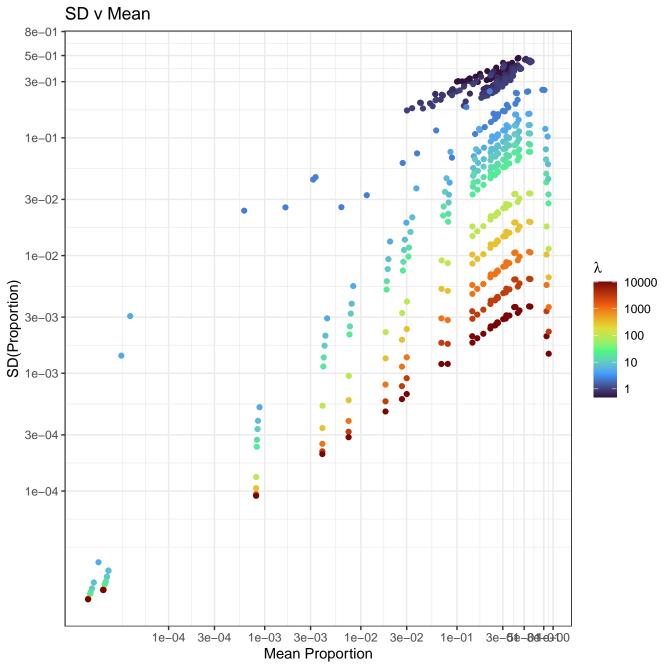
10

 $Mean(\lambda)$

100

1000 10000

10



SD v Mean 4.99 5 5.01 1e-01 3e-02 1e-02 • 3e-03 1e-03 3e-04 -1e-04 **-**10 20 50 λ 1e-01 1e-01 - (3e-02 - 1e-02 - 3e-03 - 1e-03 - 3e-04 - 1e-04 10000 1000 100 10 1 100 1e+06 1000 1e-01 3e-02 1e-02 3e-03 1e-03 3e-04 1e-04 · 1e-3041043031033021023**5810:0**000 1e-3041043031033021023**681039**0010 1e-30410x430x310x330x210x2305810x940010 Mean Proportion