Changing state, with rng(0) - 50 runs RR#2RR#1RR#31.3 1.3 1.3 1.2 1.2 1.2 გ 1.1 **ට** 1.1 გ 1.1 0.9 0.9 0.9 125 160 200 100 125 160 125 160 200 100 200 100  $f_{
m c} \, \, [{
m Hz}]$  $f_{\mathrm{c}}$  [Hz]  $f_{
m c} \, \, [{
m Hz}]$ RR#4 RR#5 RR#6 1.3 1.3 1.3 1.2 1.2 1.2 **ට** 1.1 ට 1.1 **ට** 1.1  $\alpha_{\rm sim}$  for individual runs 1 - Mean and standard dev. of  $\alpha_{\text{sim}}$  across runs  $-\alpha_{\text{diff}}$  (reference) 0.9 0.9 0.9 100 125 160 200 100 125 160 160 200 200 100 125

 $f_{
m c} \, \, [{
m Hz}]$ 

 $f_{
m c} \, \, [{
m Hz}]$ 

 $f_{
m c} \, \, [{
m Hz}]$