Single and double substitution variant inter-sample count correlations (all samples) input2 output1 output2 output3 input1 Corr: Corr: Corr: Corr: Corr: 0.379 0.39 0.336 0.37 0.317 Corr: Corr: Corr: Corr: 0.371 0.382 0.334 0.318 Corr: Corr: Corr: input3 0.339 0.335 0.349 log10(variant count + 1) $_{\circ}$ $_{\circ}$ $_{\circ}$ output1 Corr: Corr: 0.534 0.528 output2 Corr: 0.531 log10(variant count + 1)