Substitution variant inter-sample count correlations (all samples) input1 input2 output1 output2 output3 10 Corr: Corr: Corr: Corr: Corr: input1 0.787 0.782 0.762 0.737 0.734 5 -Corr: Corr: Corr: Corr: 3. 0.79 0.742 0.741 0.768 3. Corr: Corr: Corr: 0.737 0.735 0.764 log10(variant count + 1) output1 Corr: Corr: 0.817 0.843 output2 Corr: 0.843 output3 2. 3 4 5 0 2 log10(variant count + 1)