Substitution variant inter-sample count correlations (all samples) input1 input2 output1 output2 output3 10input1 Corr: Corr: Corr: Corr: Corr: 0.771 0.774 0.752 0.758 0.745 5 Corr: Corr: Corr: Corr: input2 0.729 0.724 0.716 0.719 2 -Corr: Corr: Corr: input3 0.726 0.714 0.725 log10(variant count + 1) output1 Corr: Corr: 0.809 0.815 output2 Corr: 0.805 output3 log10(variant count + 1)