Input correlations [log10(readc+1)] input_readc_a input_readc_b input_readc_c 0.6 input_readc_a Corr: Corr: 0.4 -0.997*** 0.997*** 0.2 -0.0 -4 input_readc_b 3 -Corr: 0.997*** 2 -4 input_readc_c 3 -2 -2 3 2 3 2 3