reference model: HMCan (H3K36me3) & MACS (H3K4me3) heuristics H3K36me3 (broad peaks) H3K4me3 (sharp peaks) poisson + ns negative binomial unconstrained ns ns gaussian ns ns poisson - poisso ns ns updown ns ns gaussian ns ns -0.050.05 0.10 -0.100.00 -0.10-0.050.00 0.05 ARI(target model) – ARI(reference model)