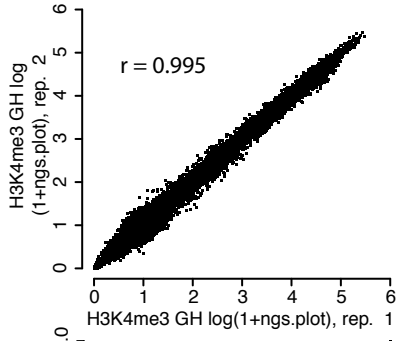
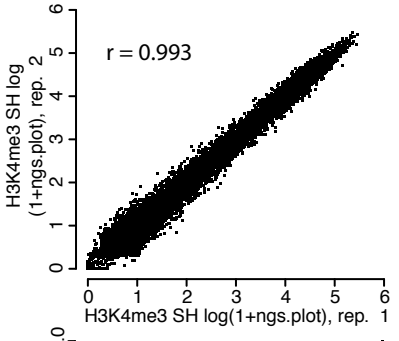
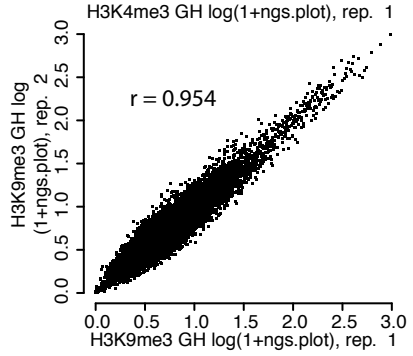
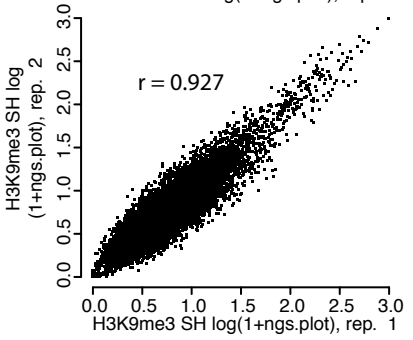
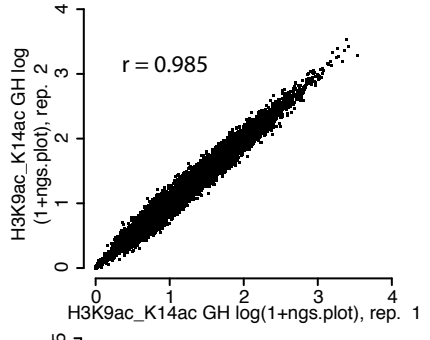
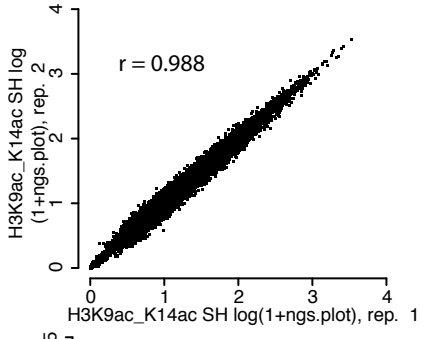

r = 0.995
H3K4me3 GH log (1+ngs.plot), rep. 2
H3K4me3 GH log(1+ngs.plot), rep. 1

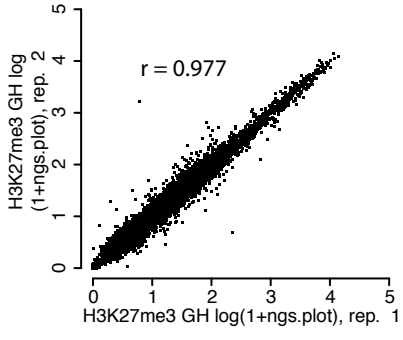

r = 0.993
H3K4me3 SH log (1+ngs.plot), rep. 2
H3K4me3 SH log(1+ngs.plot), rep. 1

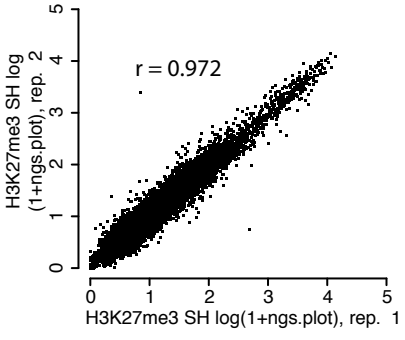

r = 0.954
H3K9me3 GH log (1+ngs.plot), rep. 2
H3K9me3 GH log(1+ngs.plot), rep. 1

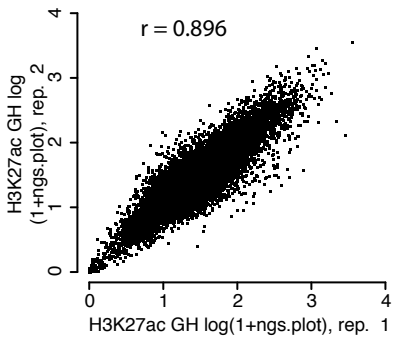

r = 0.927
H3K9me3 SH log (1+ngs.plot), rep. 2
H3K9me3 SH log(1+ngs.plot), rep. 1

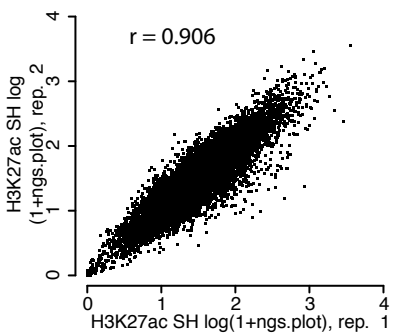

r = 0.985
H3K9ac_K14ac GH log (1+ngs.plot), rep. 2
H3K9ac_K14ac GH log(1+ngs.plot), rep. 1

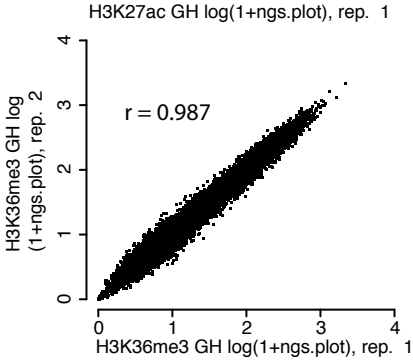

r = 0.988
H3K9ac_K14ac SH log (1+ngs.plot), rep. 2
H3K9ac_K14ac SH log(1+ngs.plot), rep. 1

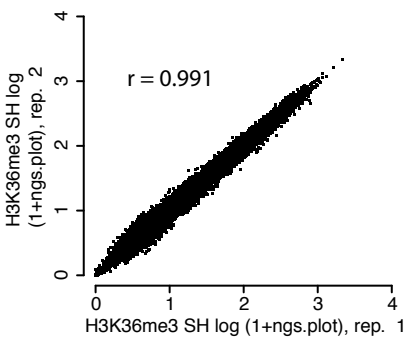

r = 0.977
H3K27me3 GH log (1+ngs.plot), rep. 2
H3K27me3 GH log(1+ngs.plot), rep. 1


r = 0.972
H3K27me3 SH log (1+ngs.plot), rep. 2
H3K27me3 SH log(1+ngs.plot), rep. 1


r = 0.896
H3K27ac GH log (1+ngs.plot), rep. 2
H3K27ac GH log(1+ngs.plot), rep. 1


r = 0.906
H3K27ac SH log (1+ngs.plot), rep. 2
H3K27ac SH log(1+ngs.plot), rep. 1


r = 0.987
H3K36me3 GH log (1+ngs.plot), rep. 2
H3K36me3 GH log(1+ngs.plot), rep. 1


r = 0.991
H3K36me3 SH log (1+ngs.plot), rep. 2
H3K36me3 SH log (1+ngs.plot), rep. 1