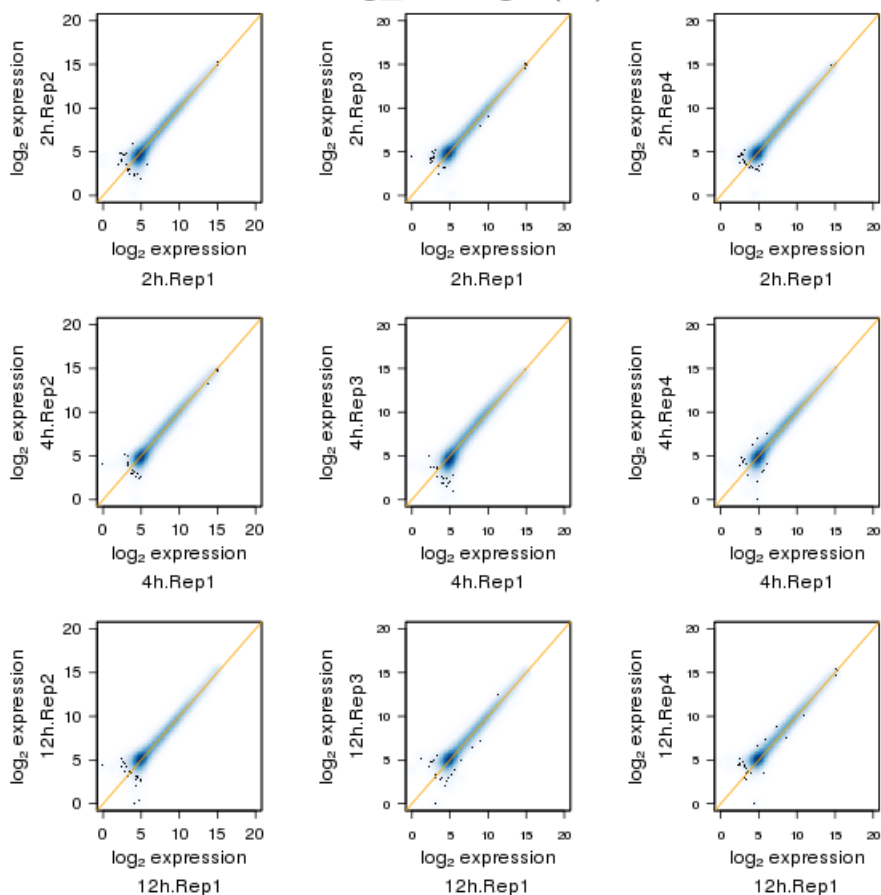
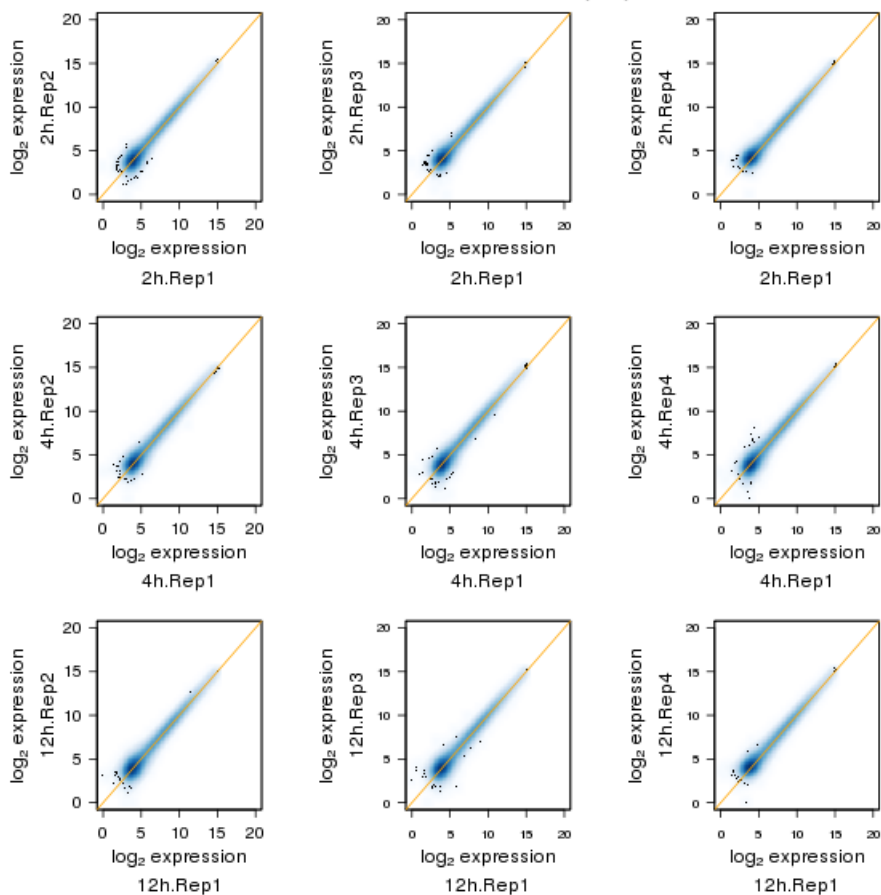


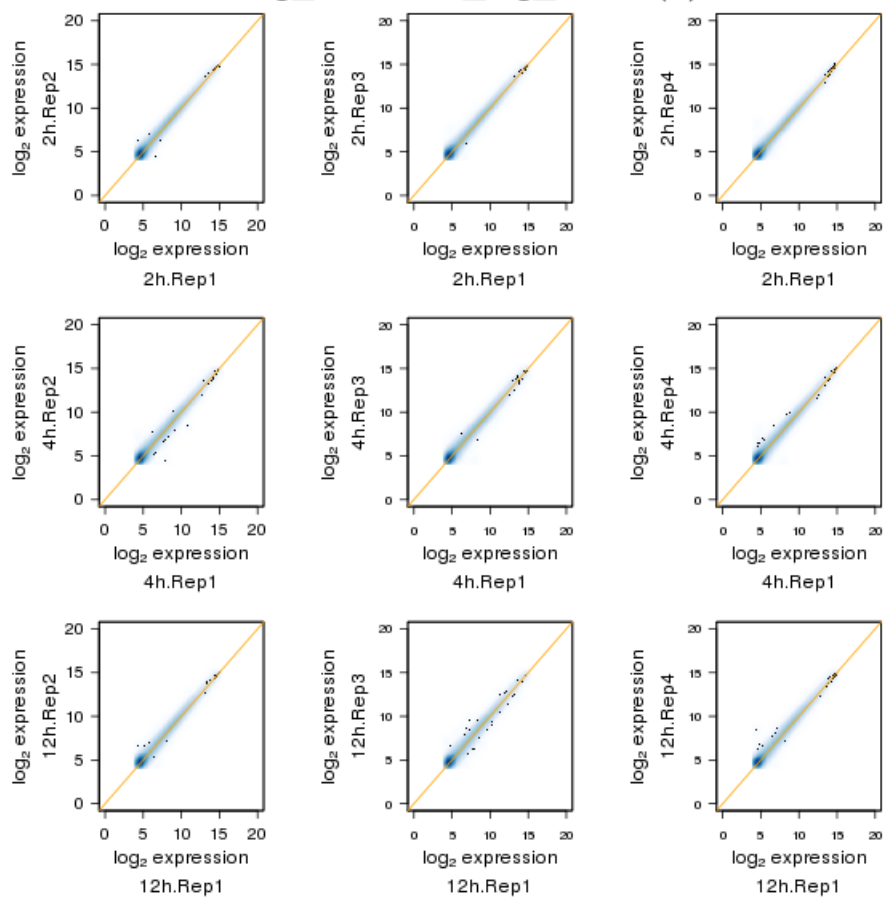
bg_average (-1)



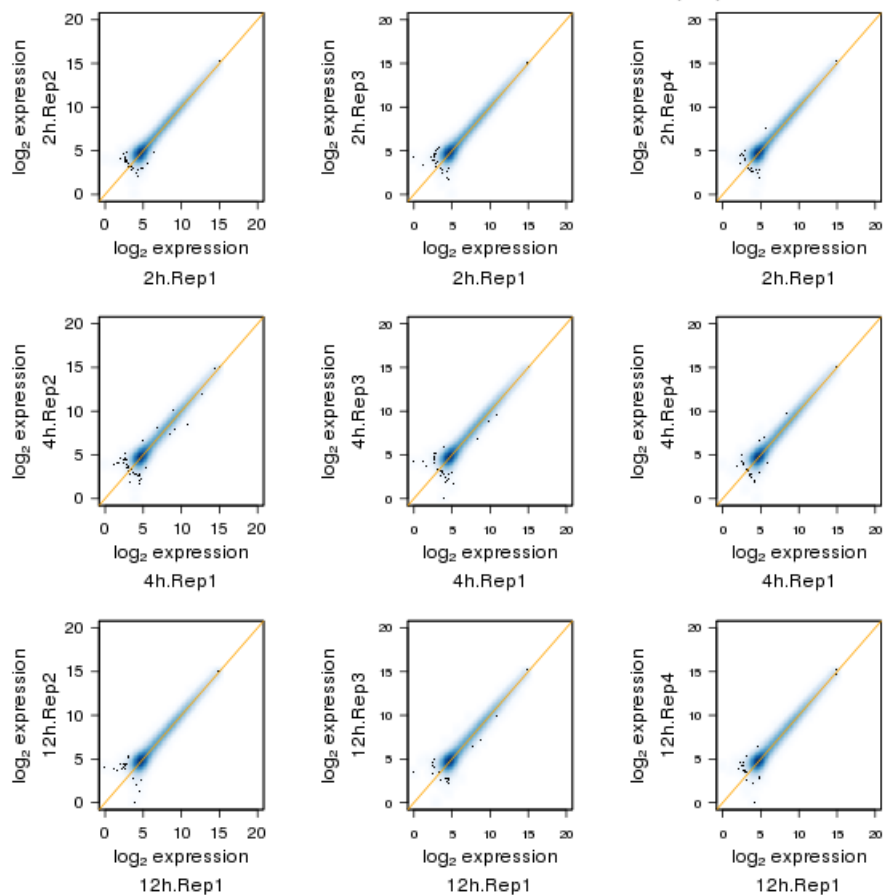
bg_cubicSpline (-1)



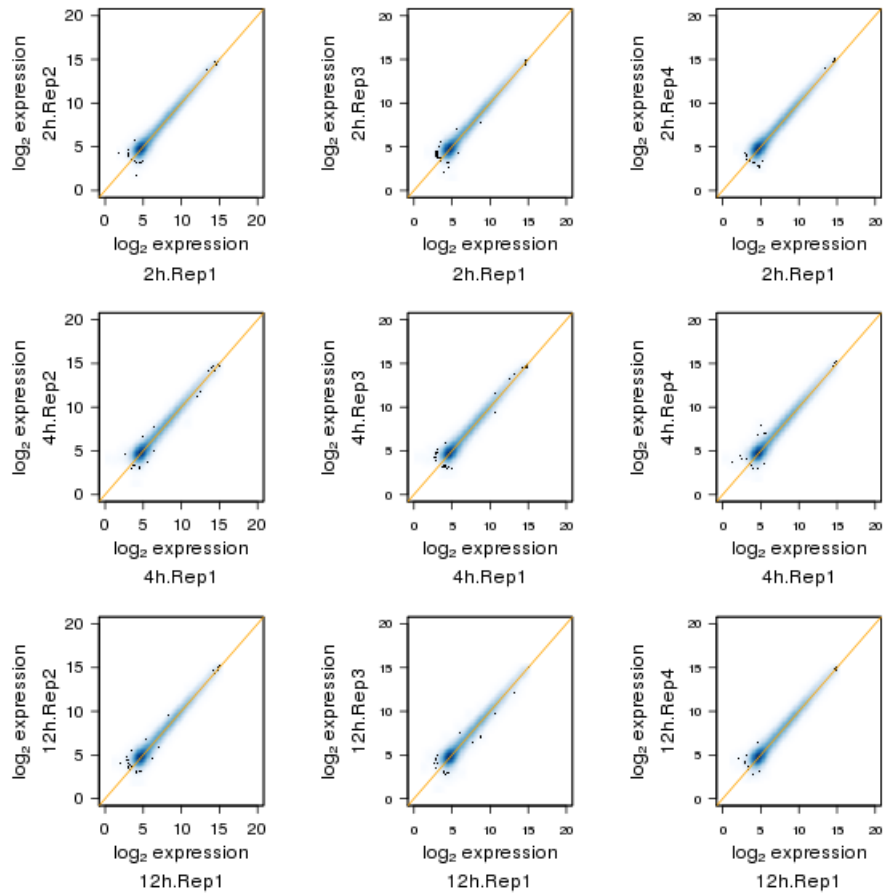
bg_forcePos_log_loess (0)



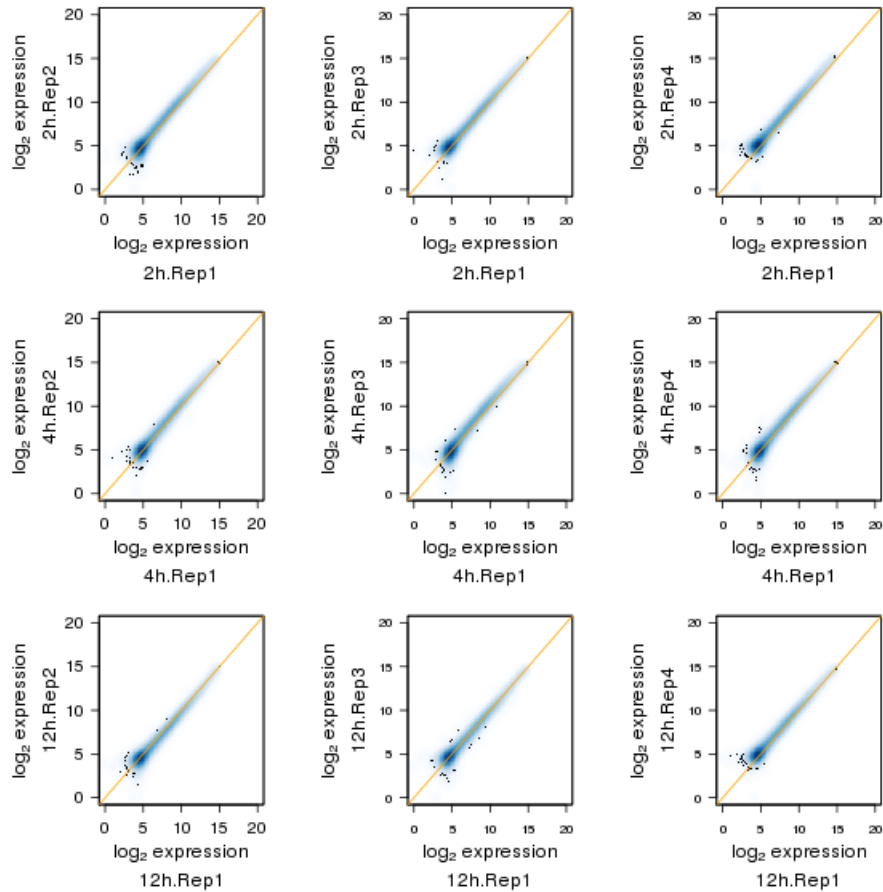
bg_forcePos_log_quantile (-1)



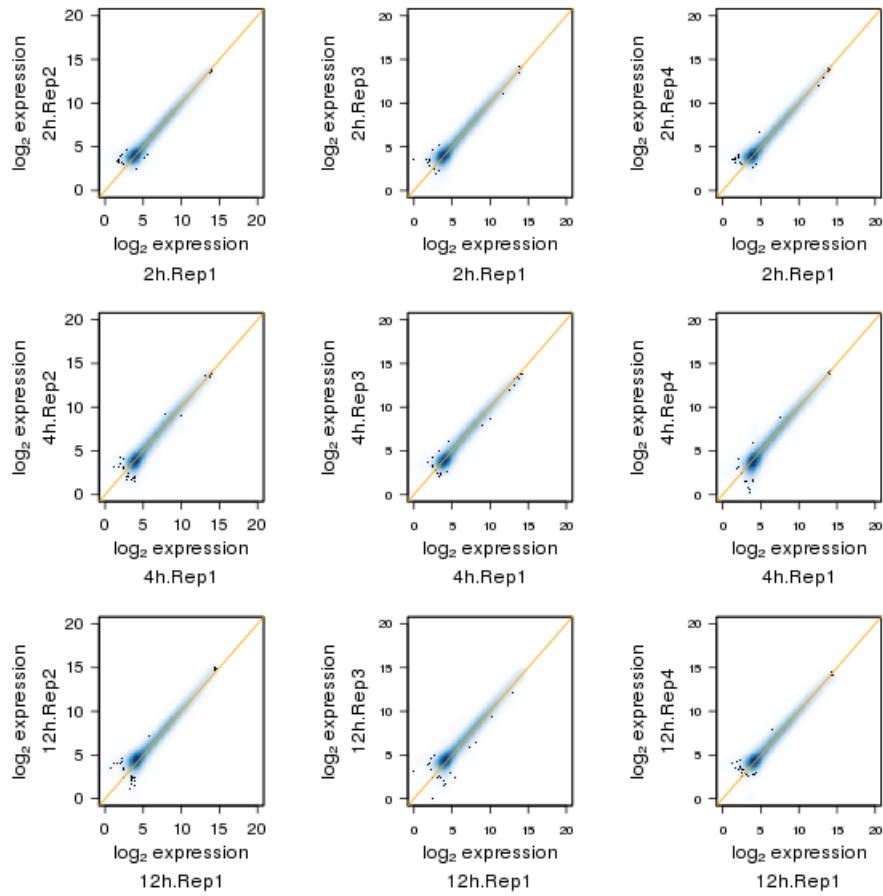
bg_forcePos_log_rsn (-1)



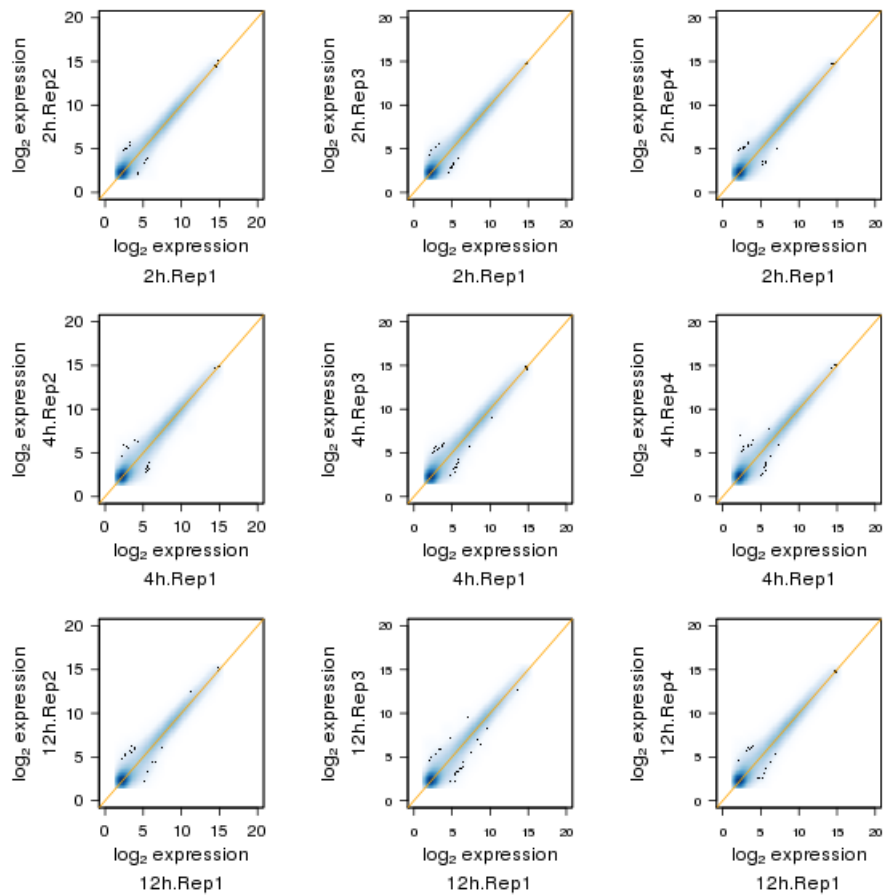
bg_noNorm (-1)



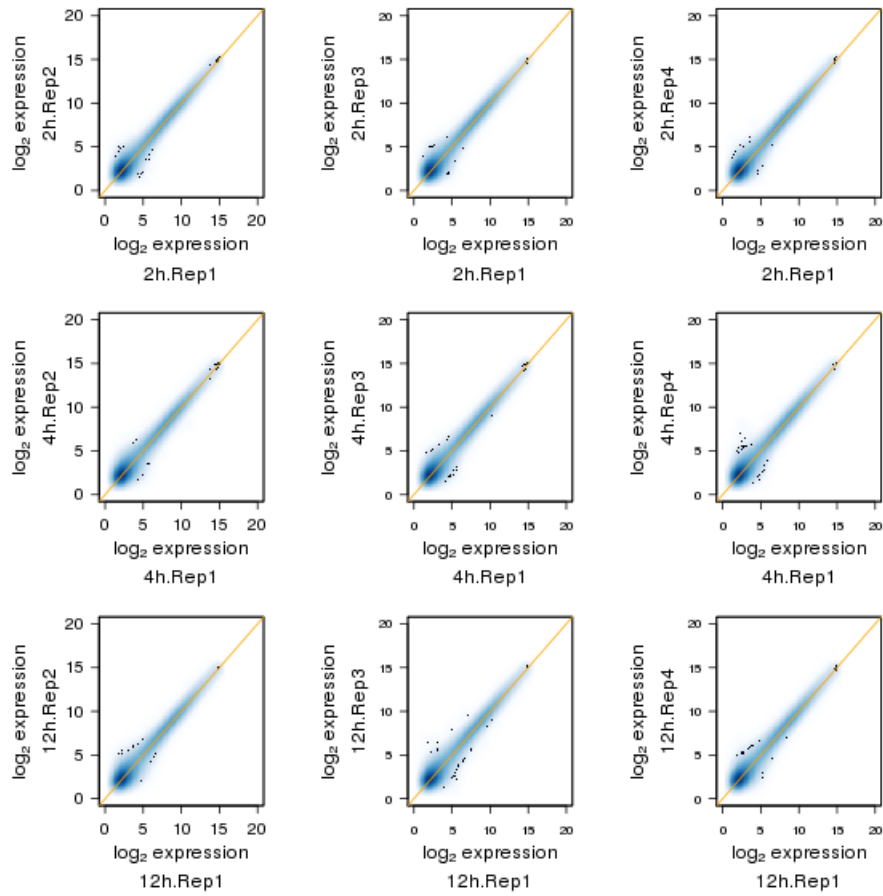
bg_rankInvariant (-1)



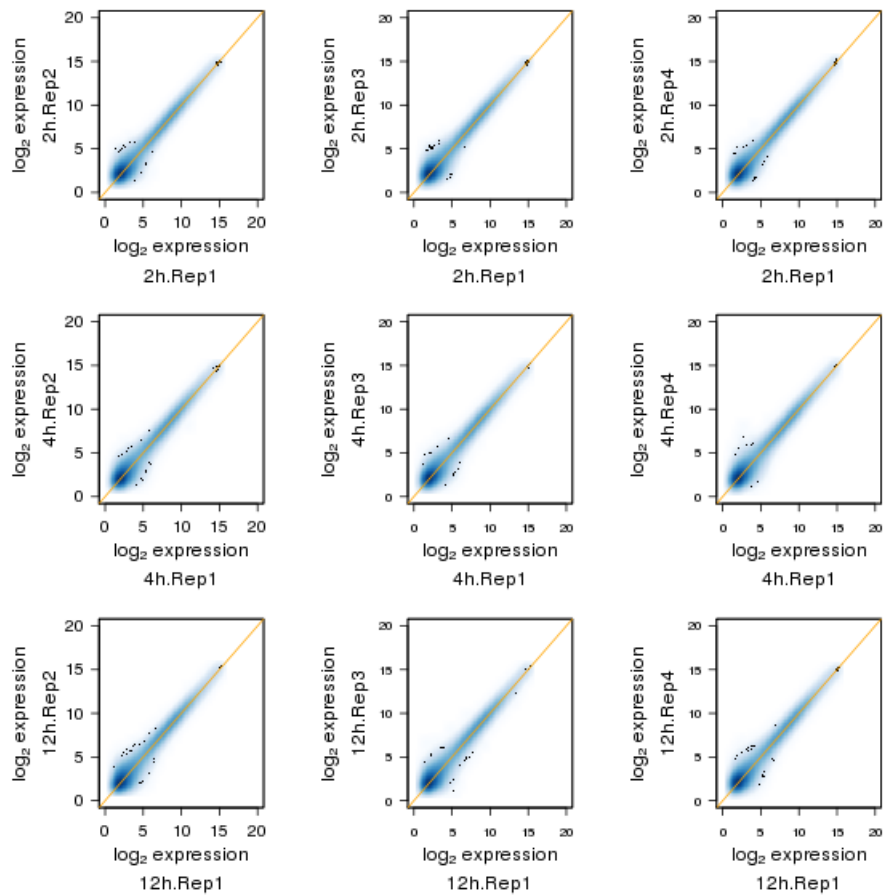
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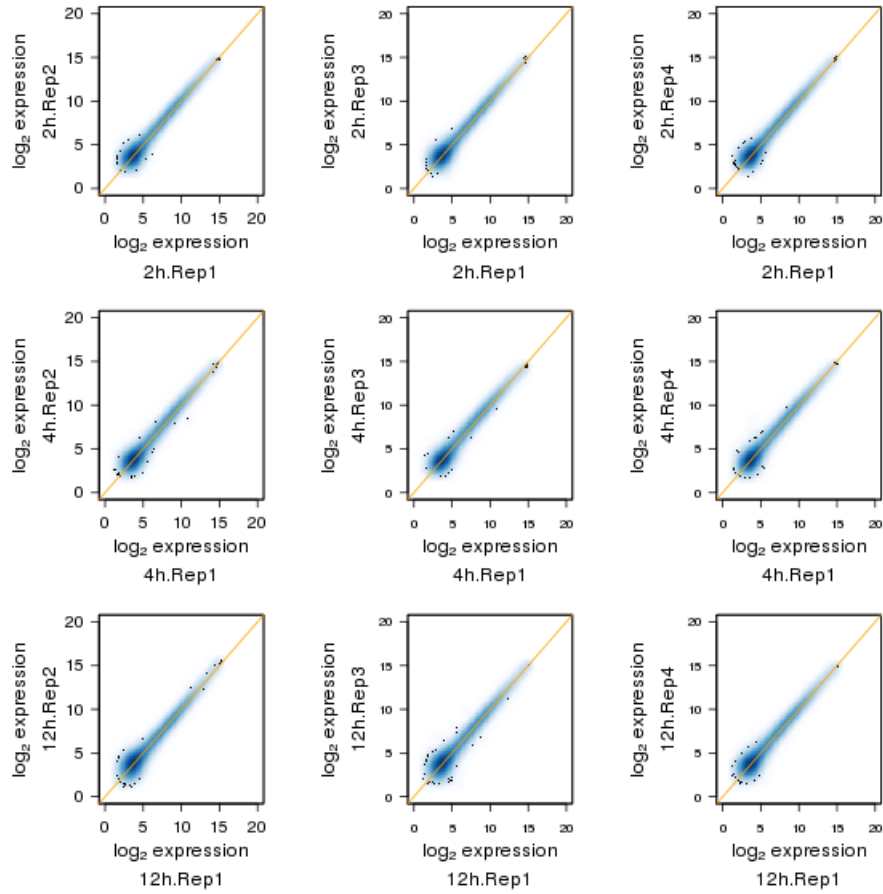
bg_rma_log_quantile (-2)



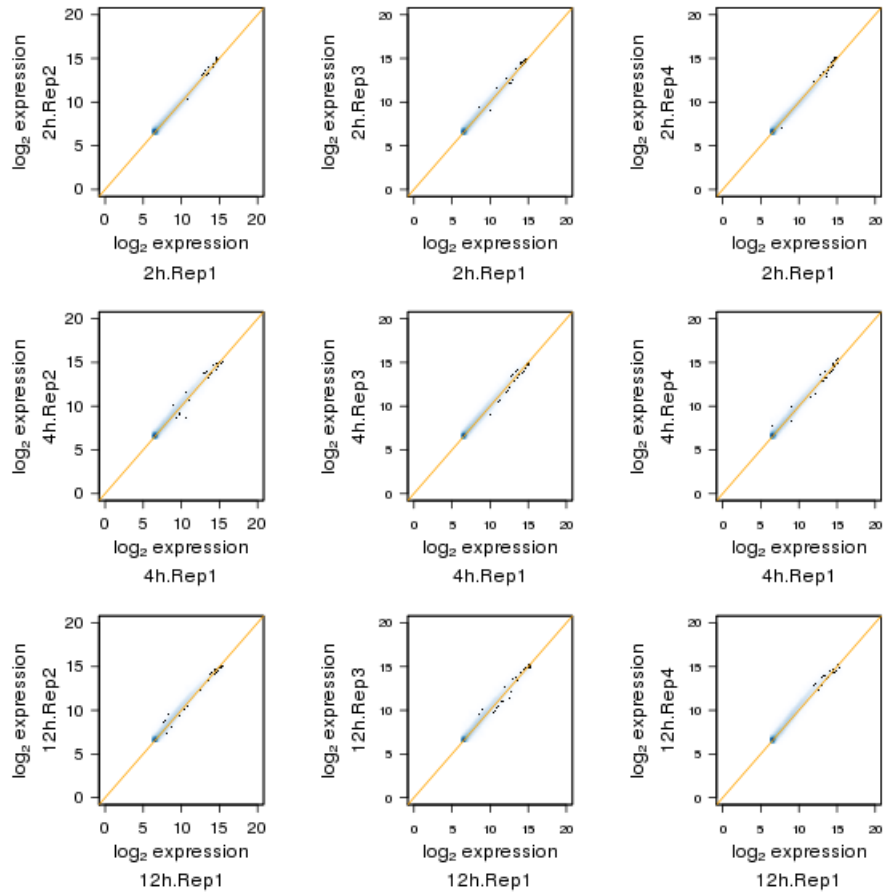
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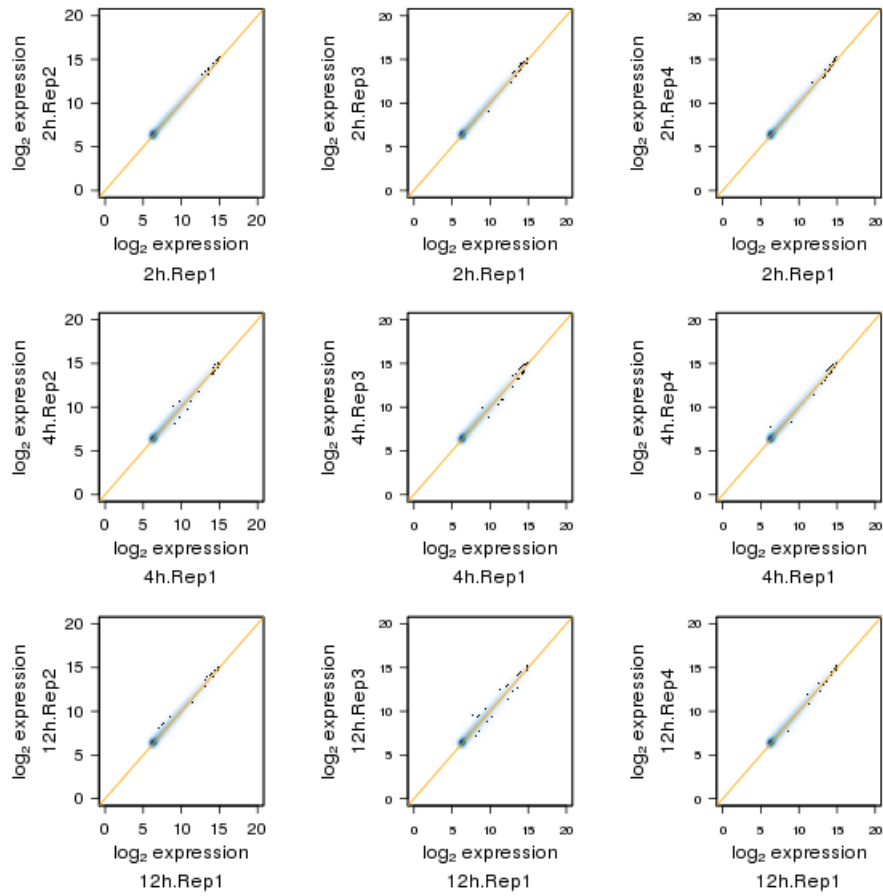
bg_vsn (-2)



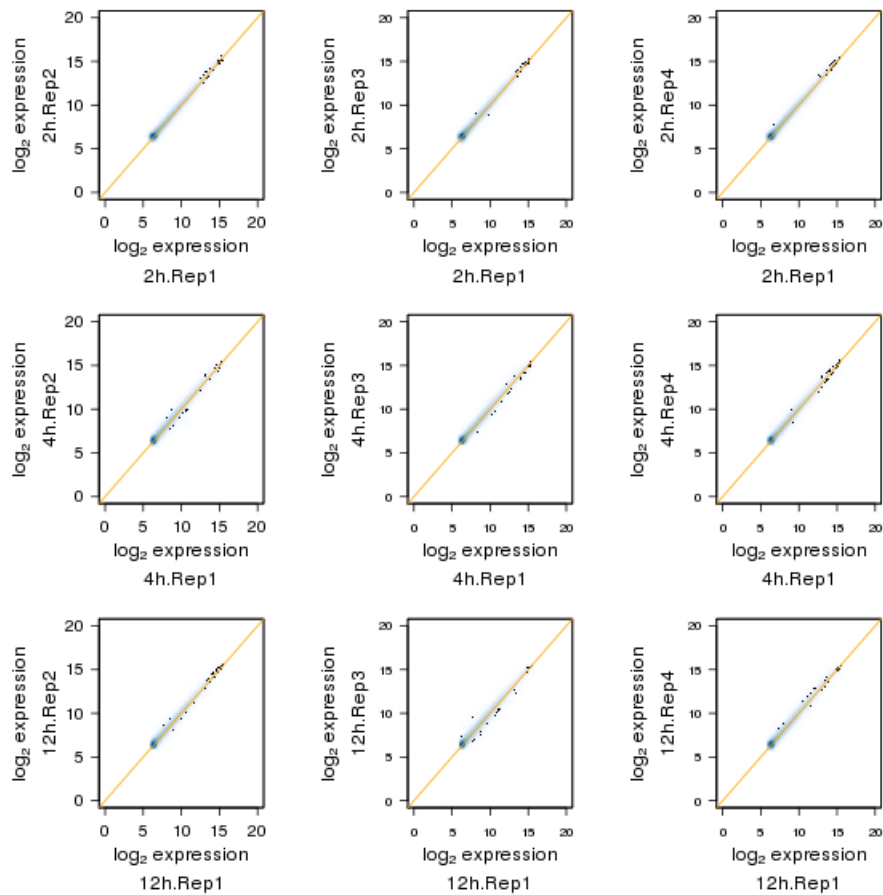
bg_vst_loess (1)



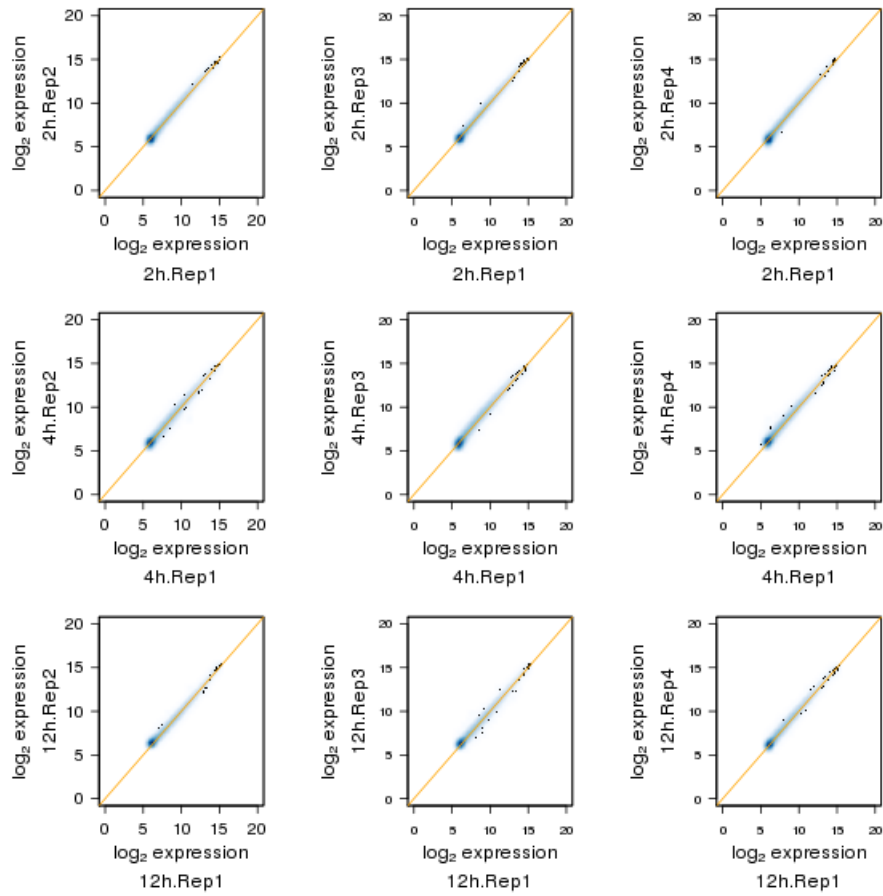
bg_vst_quantile (2)



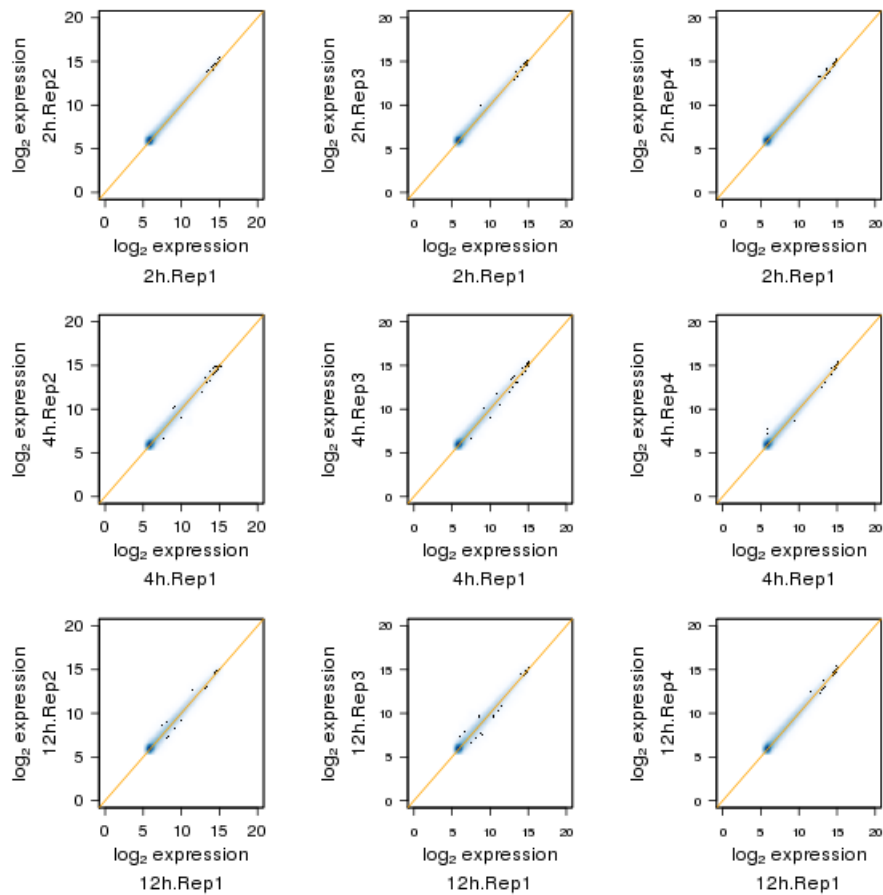
bg_vst_rsn (2)



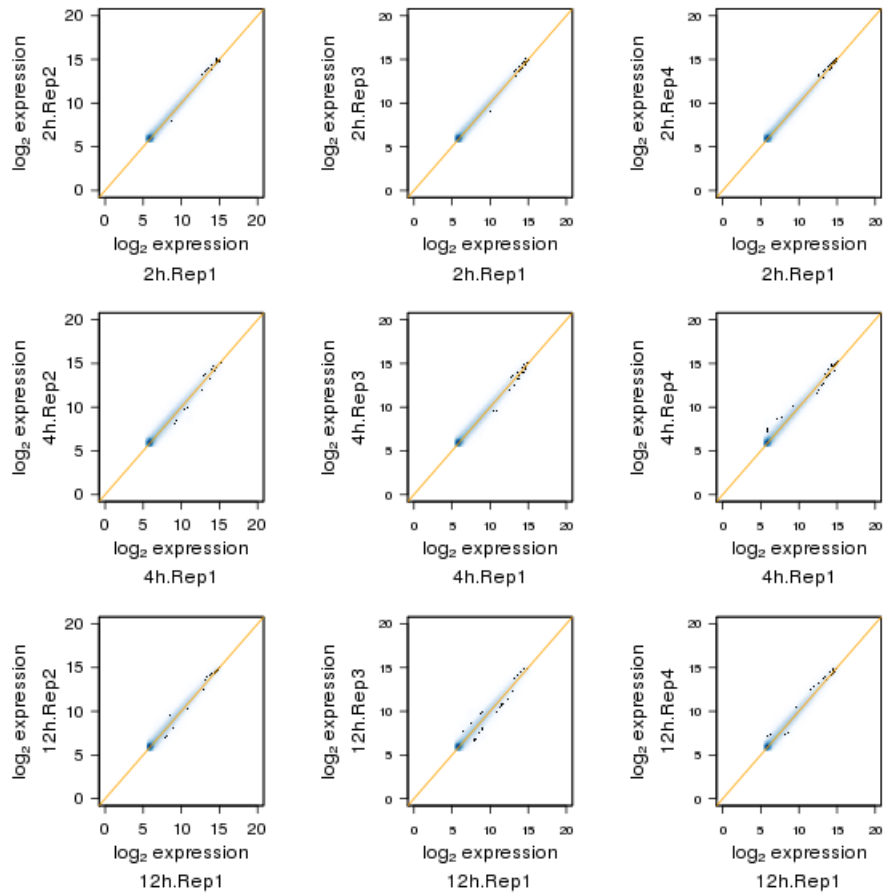
noBg_average (1)



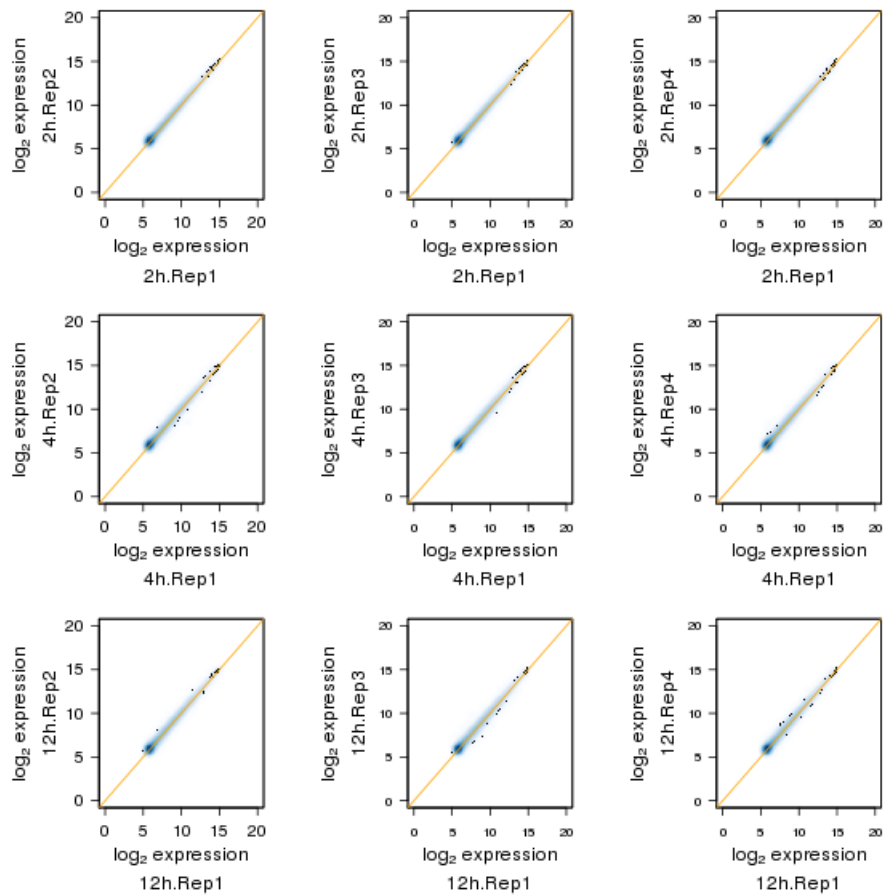
noBg_cubicSpline (2)



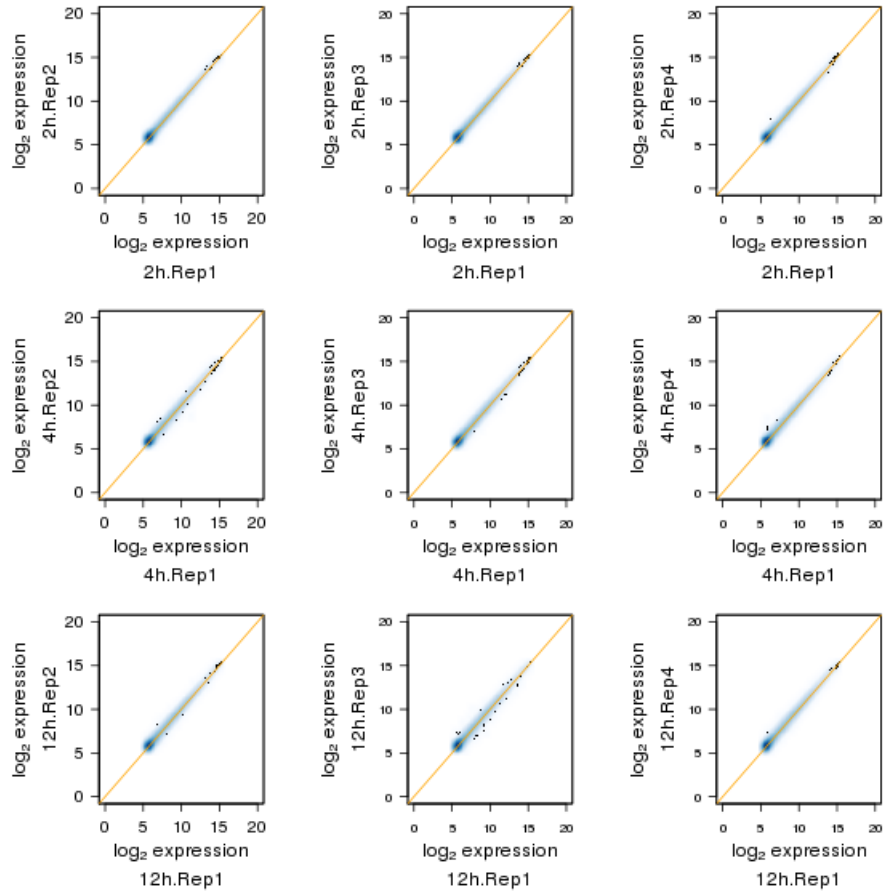
noBg_log_loess (1)



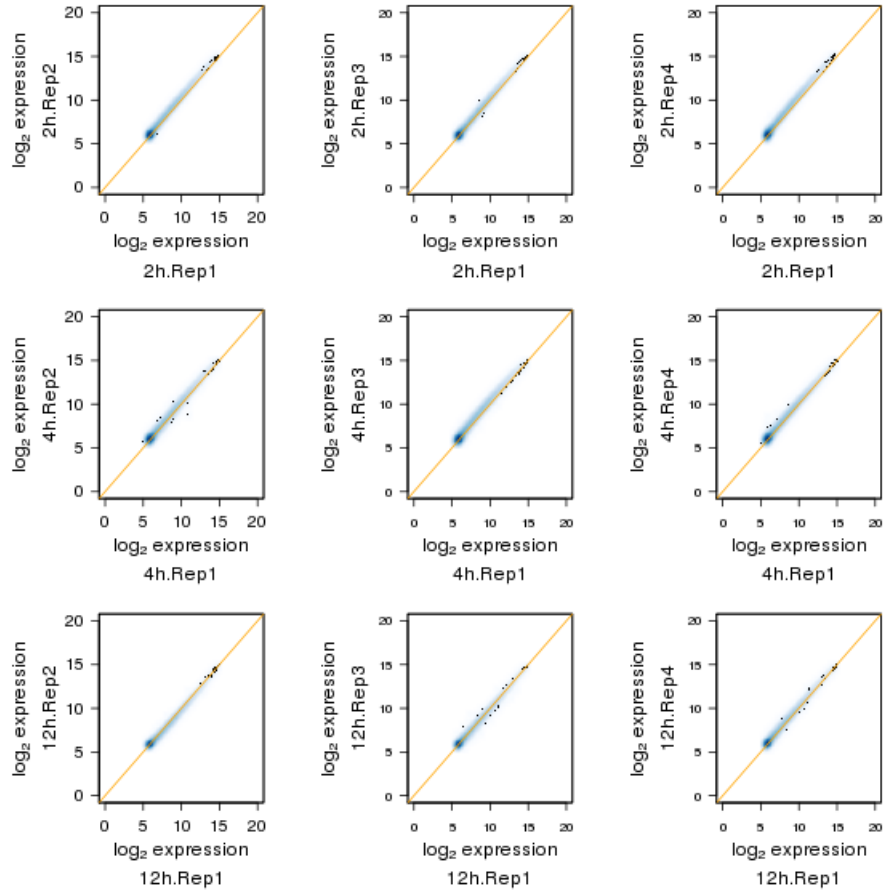
noBg_log_quantile (1)



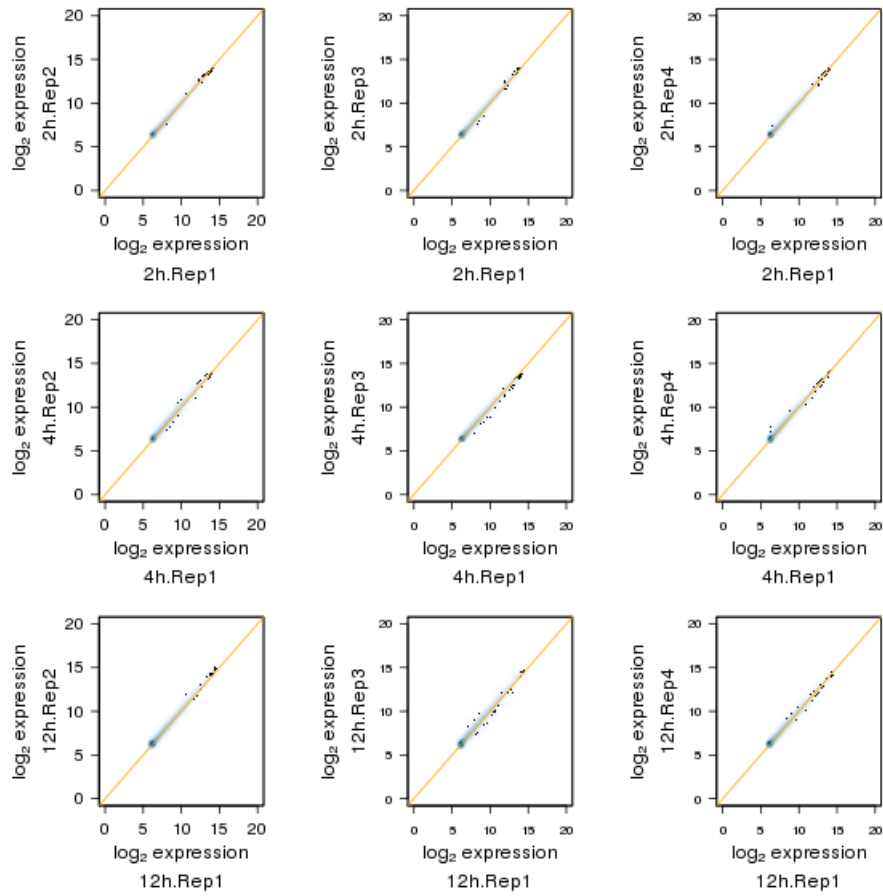
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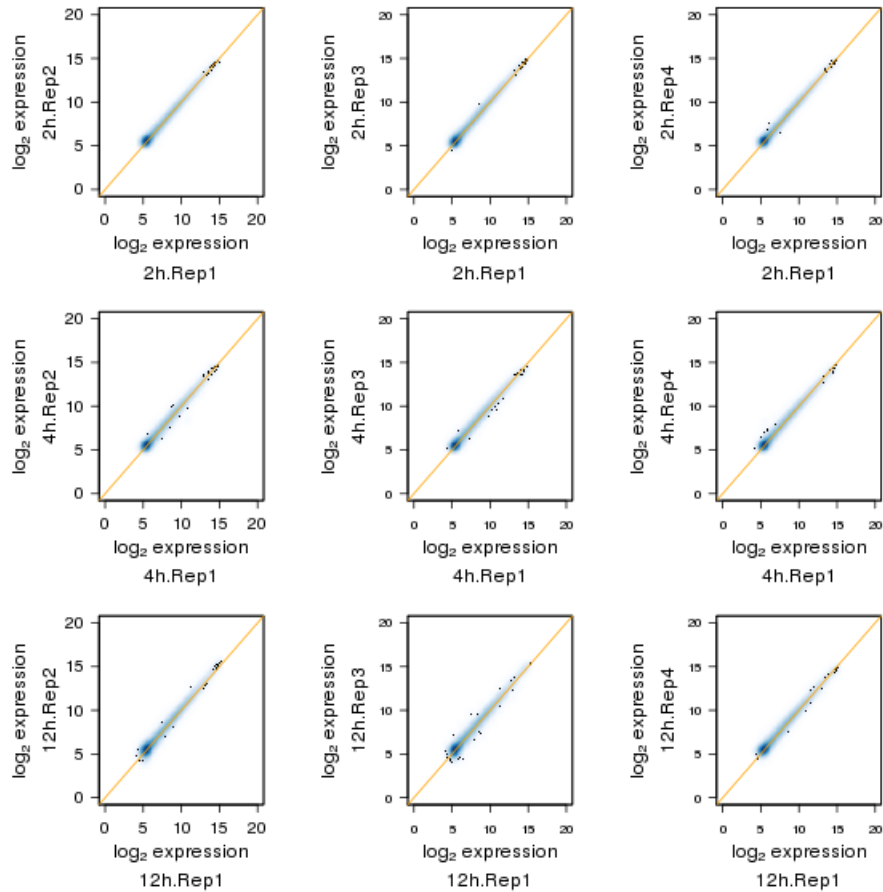
noBg_noNorm (1)



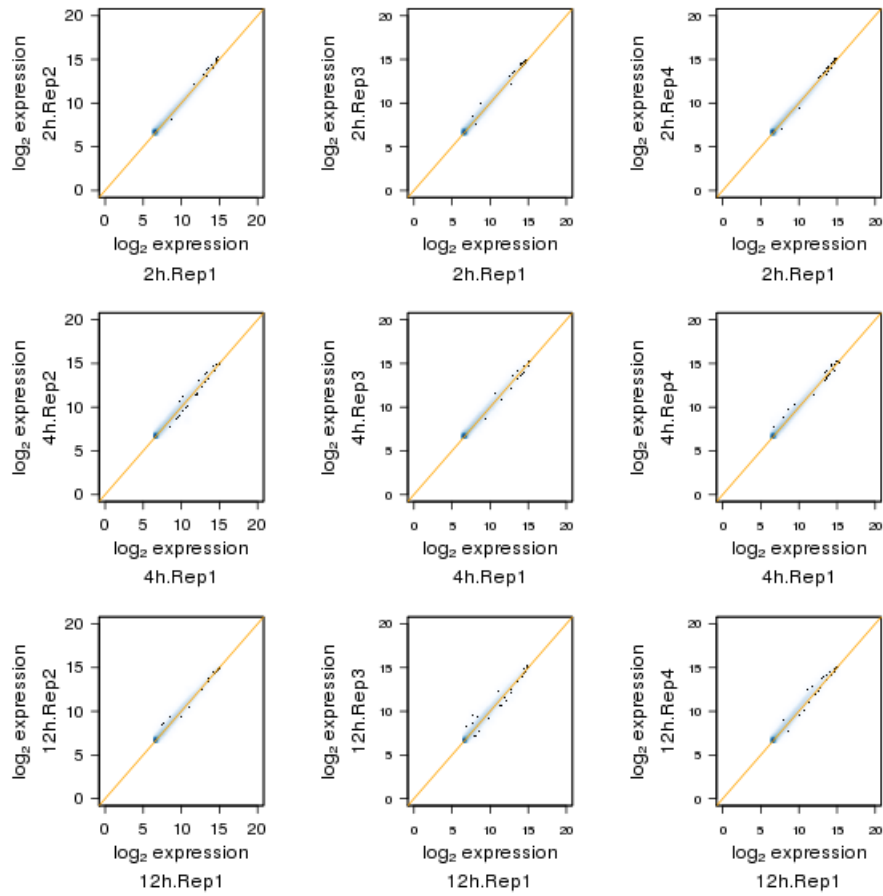
noBg_rankInvariant (2)



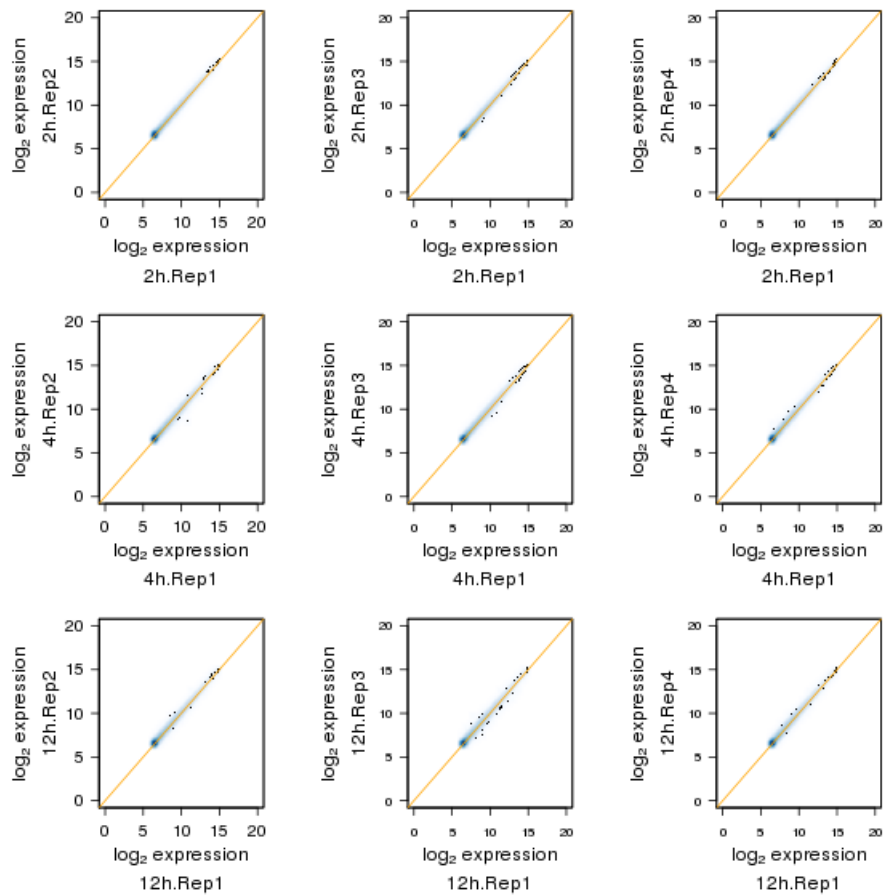
noBg_vsn (1)



noBg_vst_loess (2)



noBg_vst_quantile (2)



noBg_vst_rsn (2)

