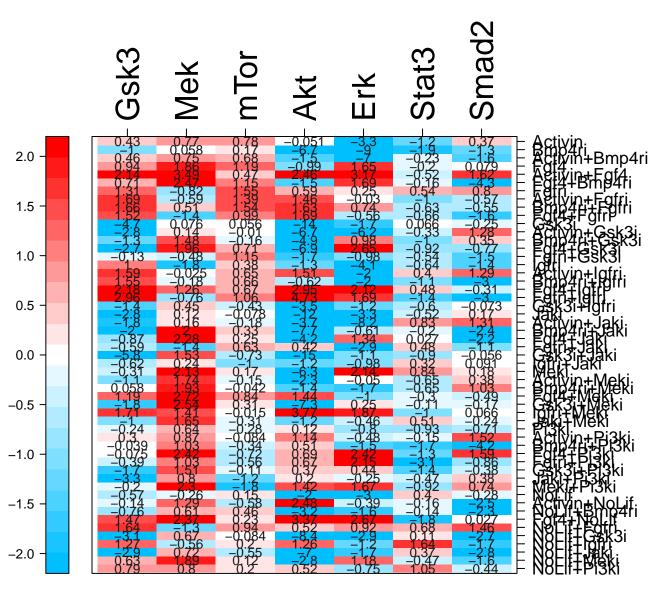
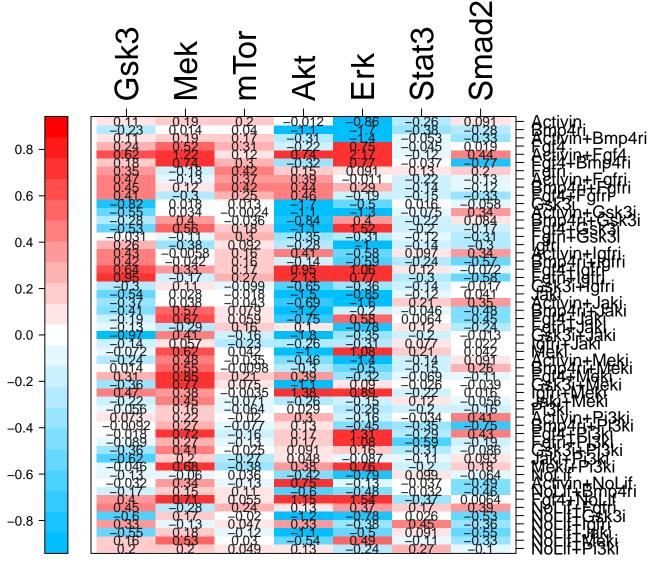


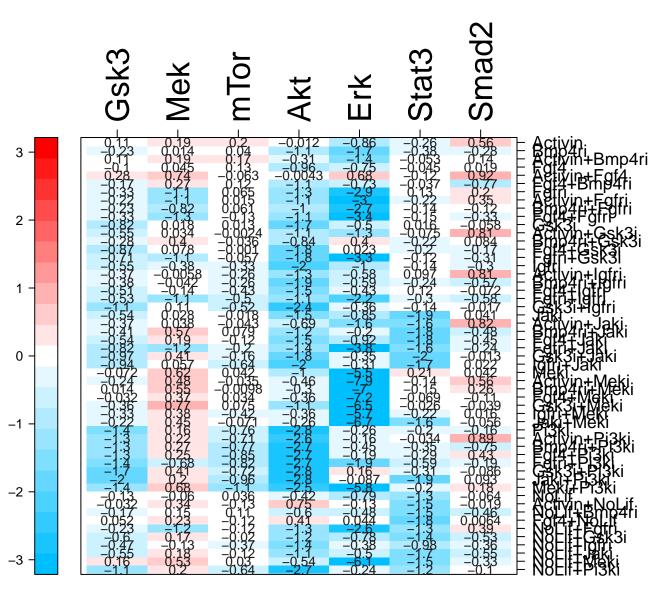
(data – simulation) / error XX_R345



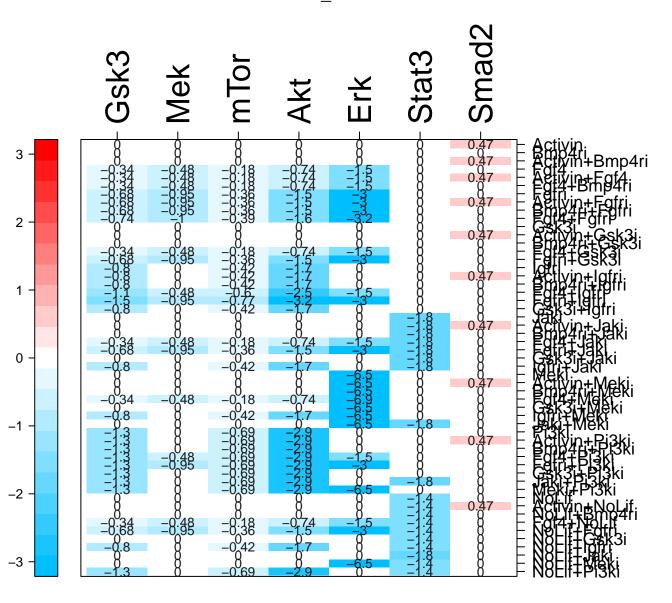
log2(data/simulation) XX_R345



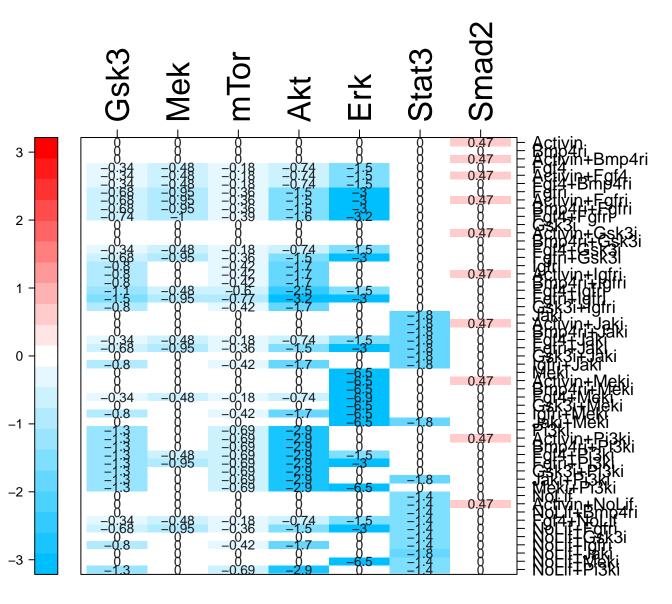
Log-fold change Experimental data XX_R345



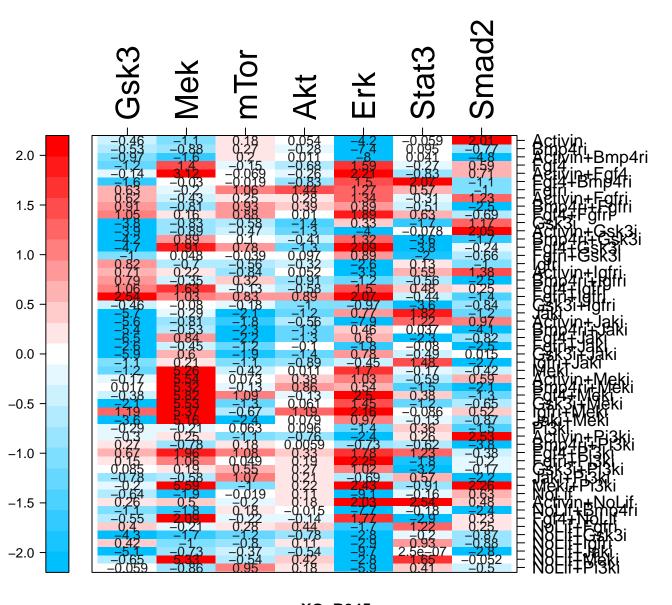
Log-fold change Simulated data XX_R345



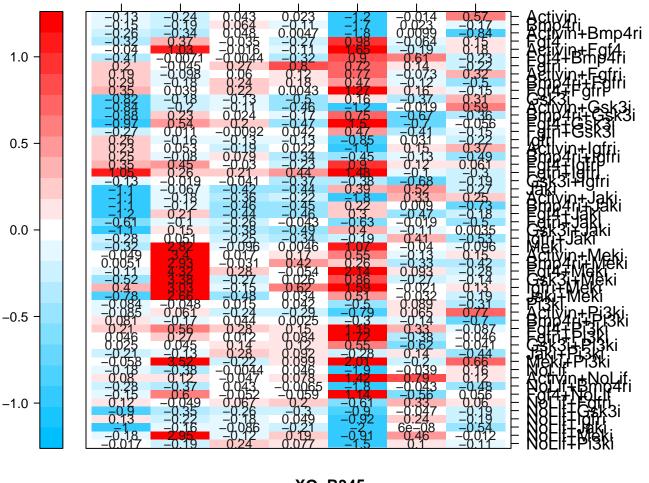
Log-fold change Prediction XX_R345



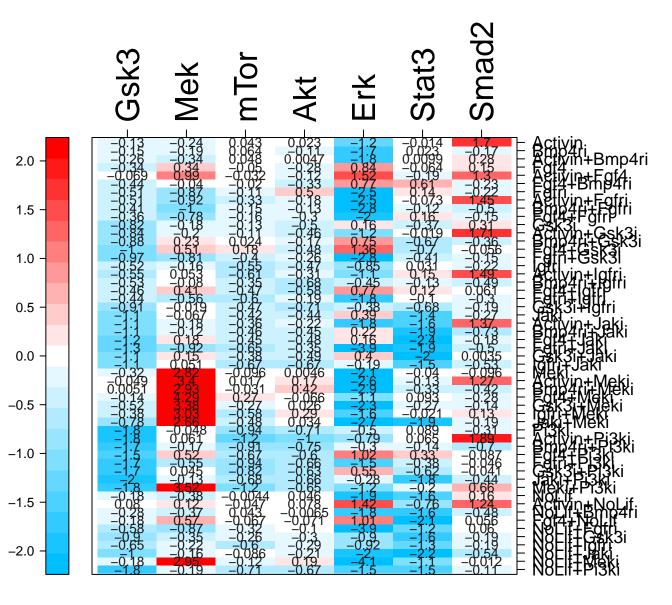
(data – simulation) / error XO_R345



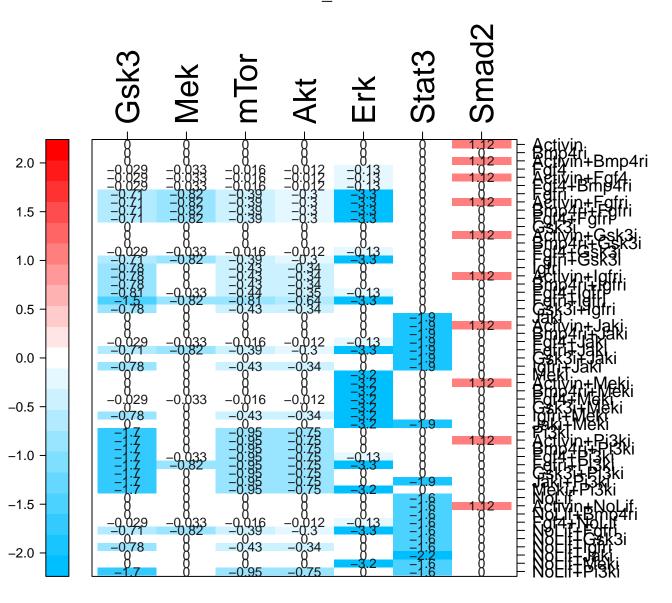
log2(data/simulation) XO_R345 M4Bmp4ri 1Bhp44i



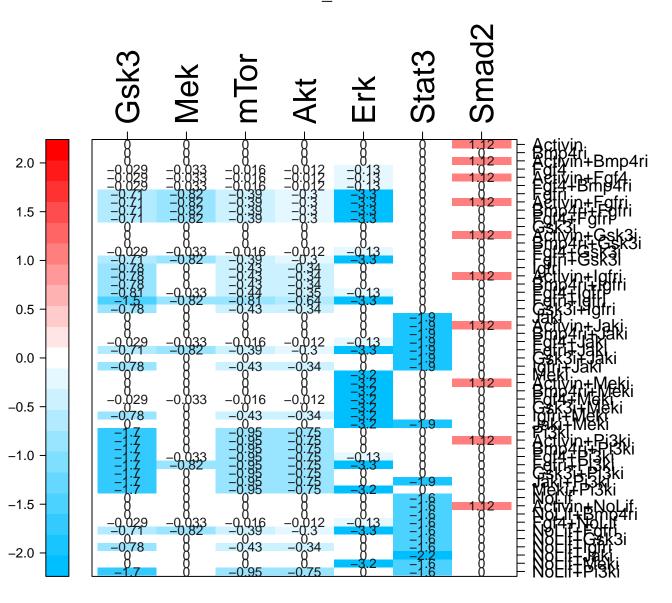
Log-fold change Experimental data XO_R345



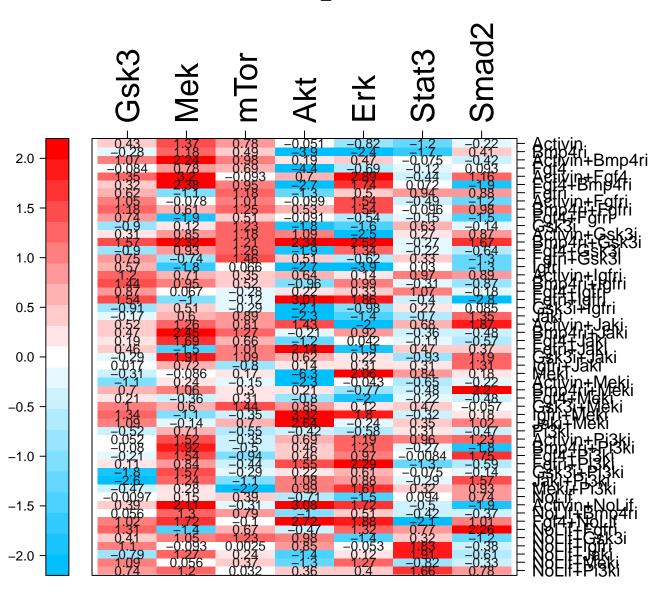
Log-fold change Simulated data XO_R345



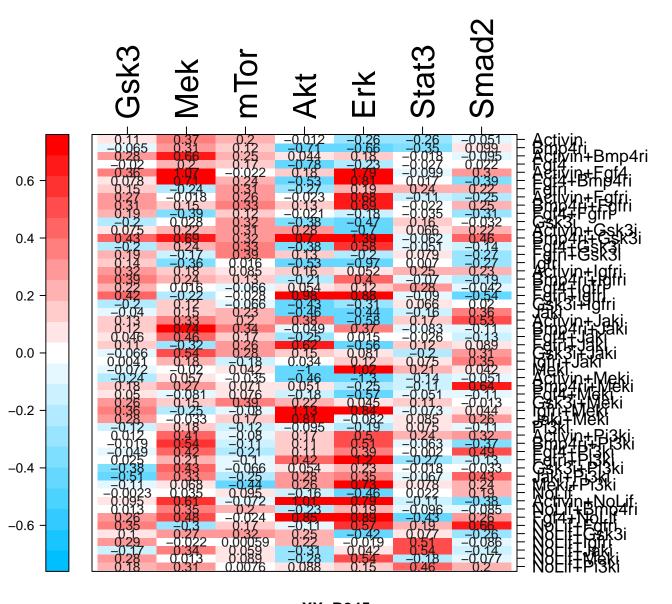
Log-fold change Prediction XO_R345



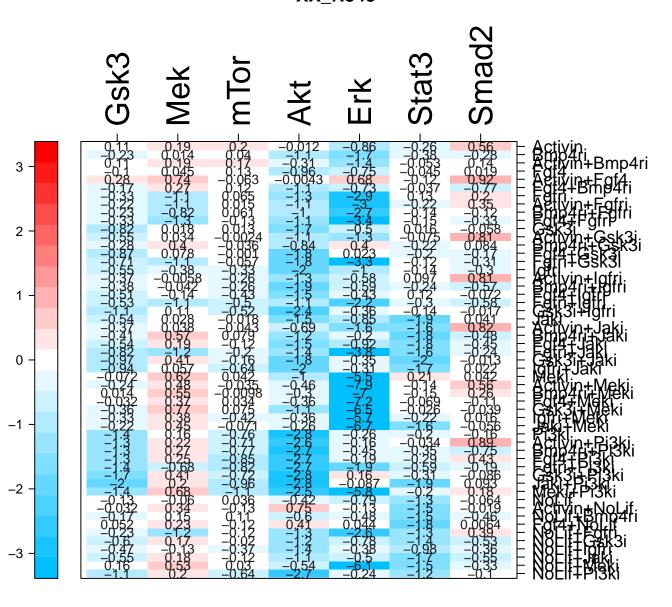
(data – simulation) / error XX_R345



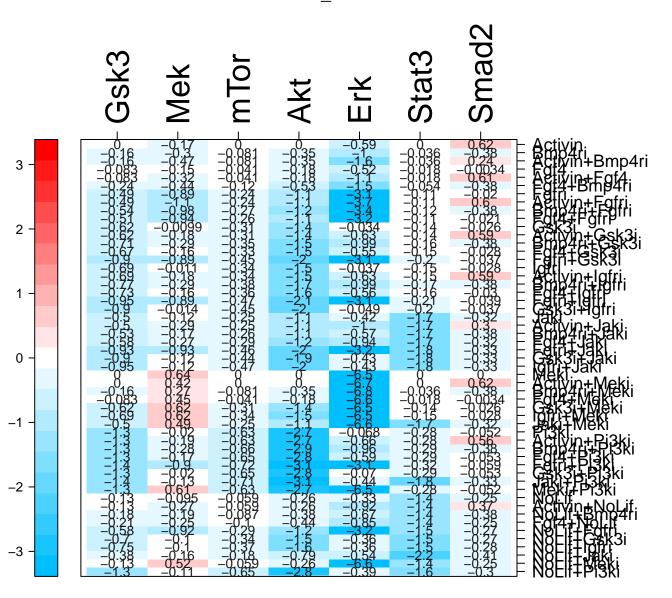
log2(data/simulation) XX_R345



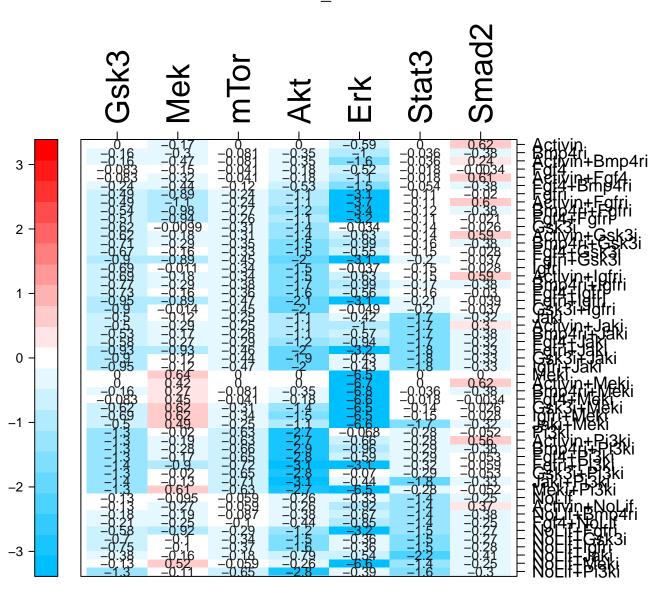
Log-fold change Experimental data XX_R345



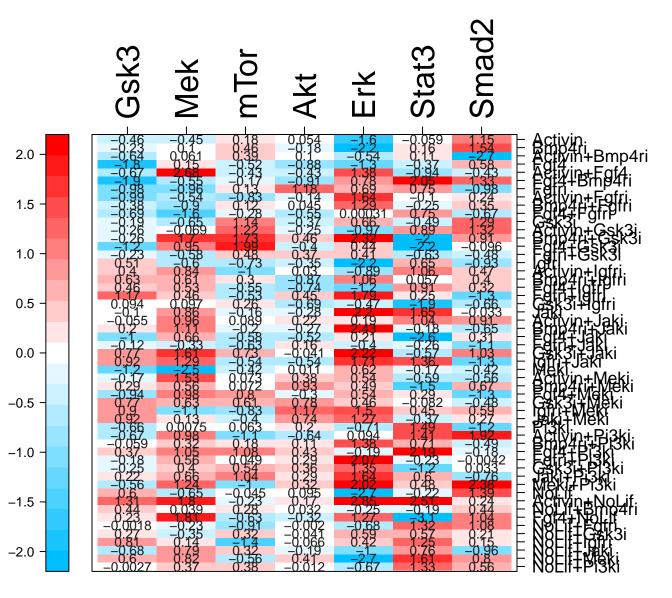
Log-fold change Simulated data XX_R345



Log-fold change Prediction XX_R345



(data – simulation) / error XO_R345

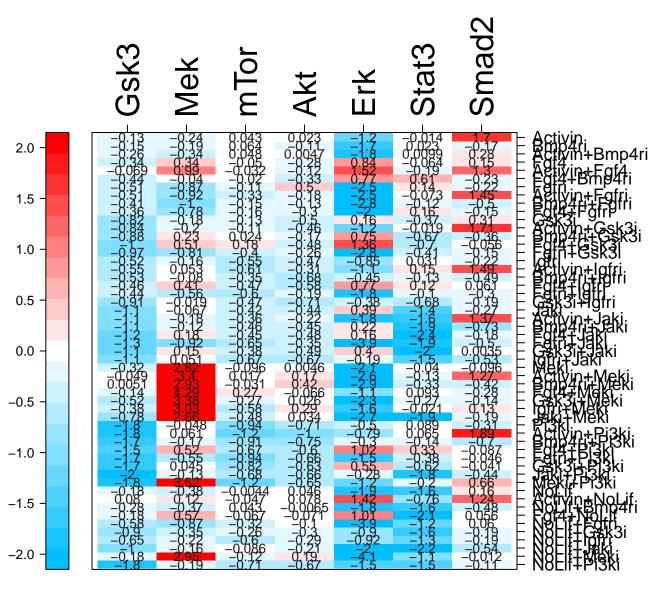


XO_R345 ffil+Bmp4ri İPBHF947i 0.6 -0.000140.4 0.2 -8 -8 0.086 0.0 --0.2 --0.083-0.4 -0.0091 -0,045 -0.6 -

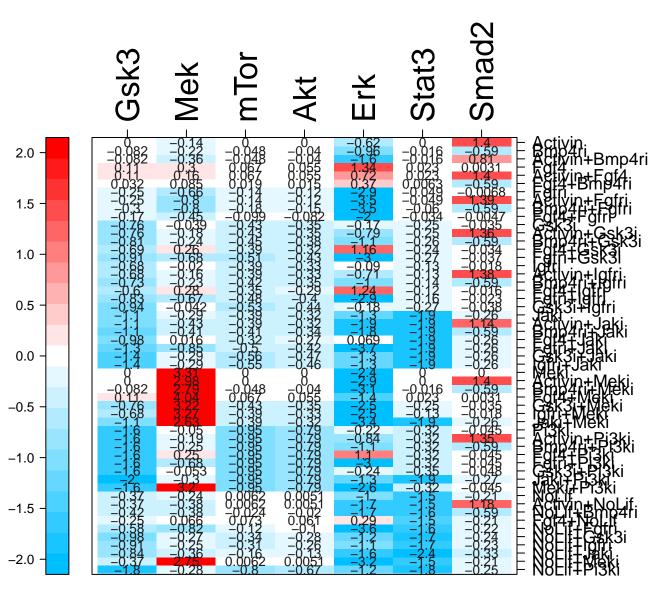
log2(data/simulation)

XO_R345

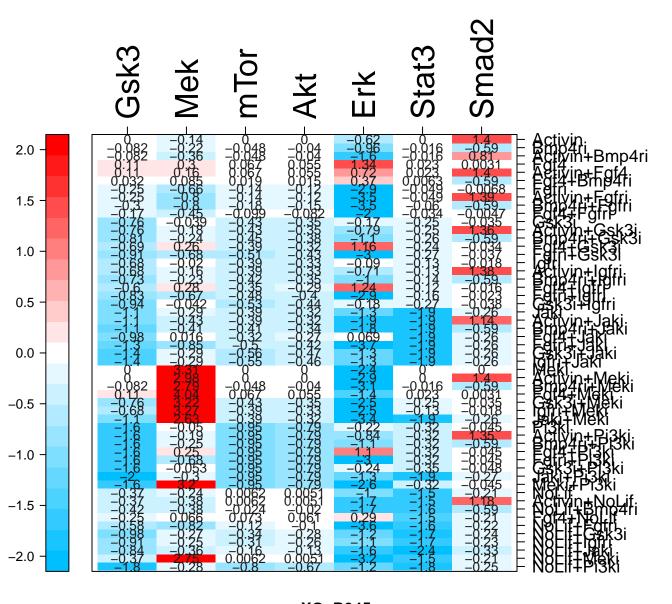
Log-fold change Experimental data XO_R345

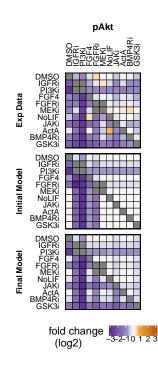


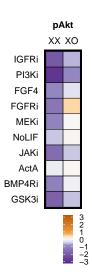
Log-fold change Simulated data XO_R345

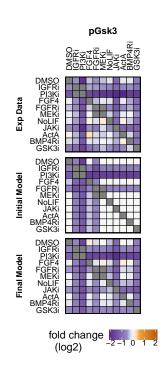


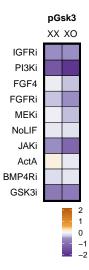
Log-fold change Prediction XO_R345

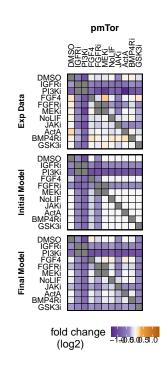


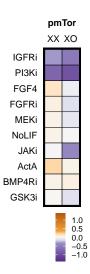


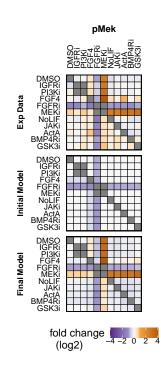


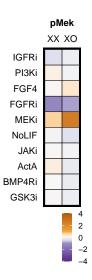


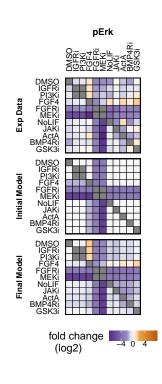


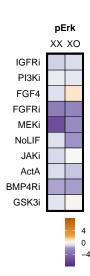


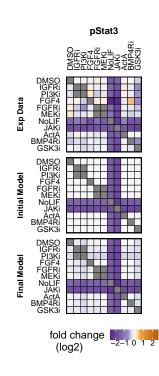


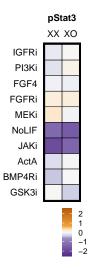


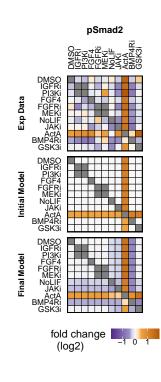


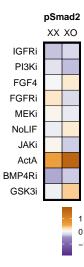


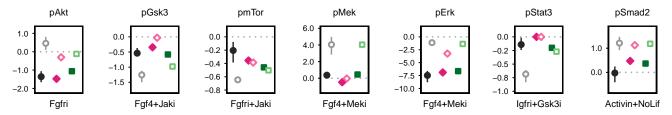


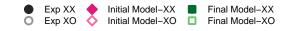


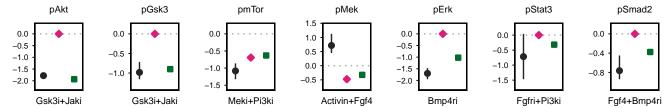


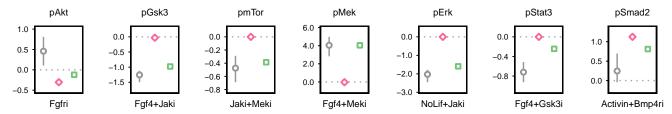


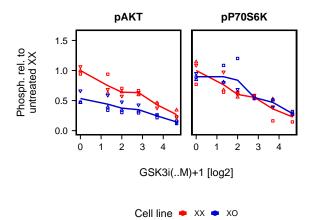


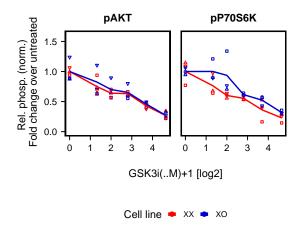


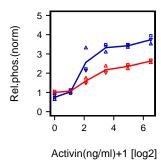




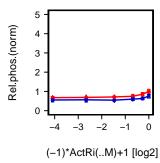




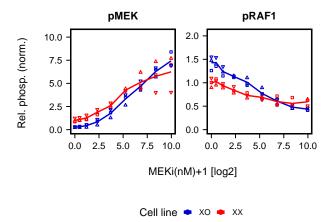


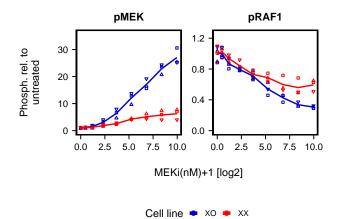


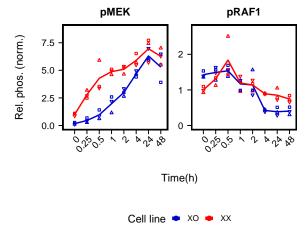
Cell_line • xo • xx

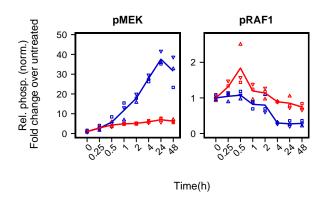


Cell_line • xo • xx

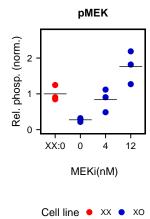


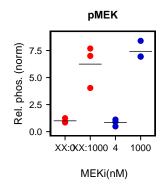




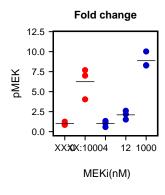


Cell line ● XO ● XX

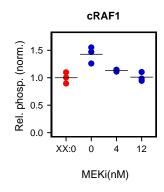




Cell line • xx • xo



Cell line • XX • XO



Cell line • xx • xo

