Summary of biological replicates

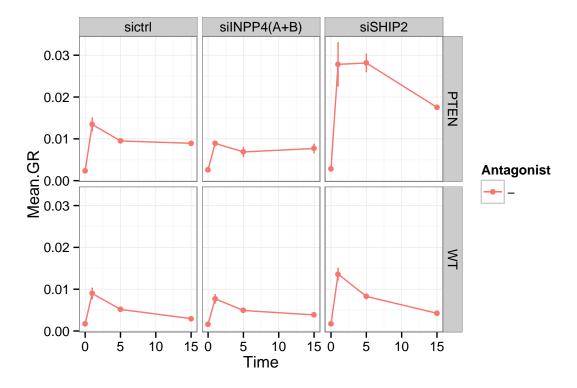
Vladimir Kiselev 18 August 2015

In this report I combine all available data in one file. The purpose is to overview the data and to understand what replicates to use in the modeling project.

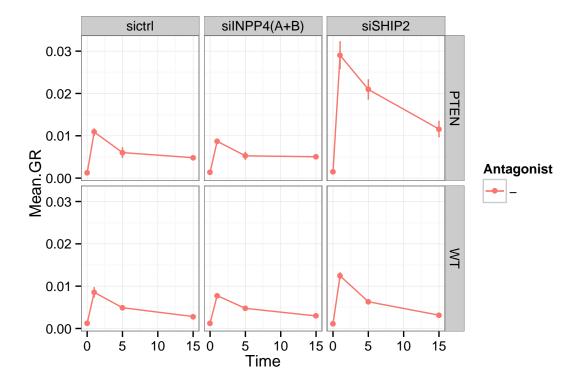
I add plots of each species splitted by file names.

P3_4

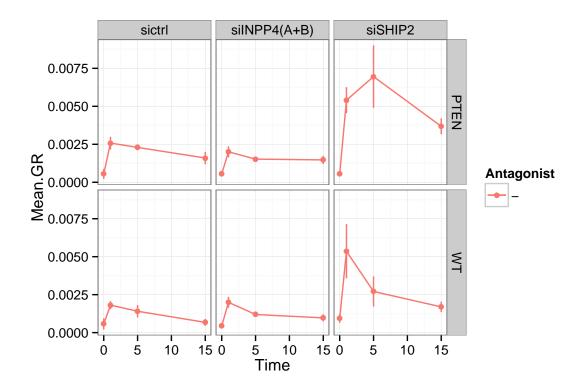
 $2014_09_05B_c4_FULLn1$



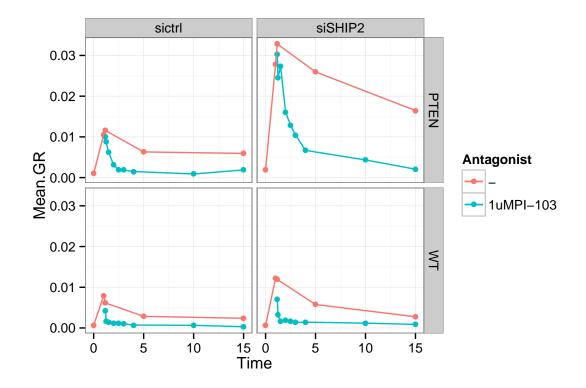
 $2014_09_19B_c4_FULLn2$



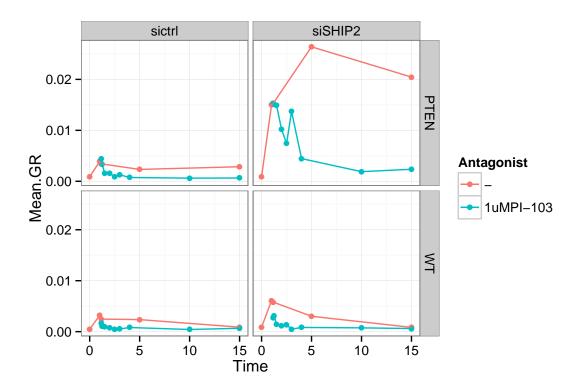
 $2015_02_23B_c4_FULLn3$



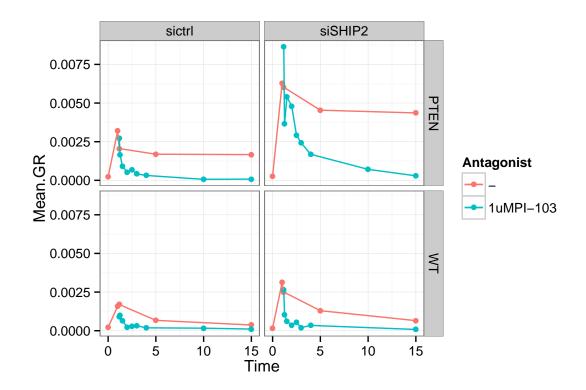
 $2014_12_18A_c4_full$



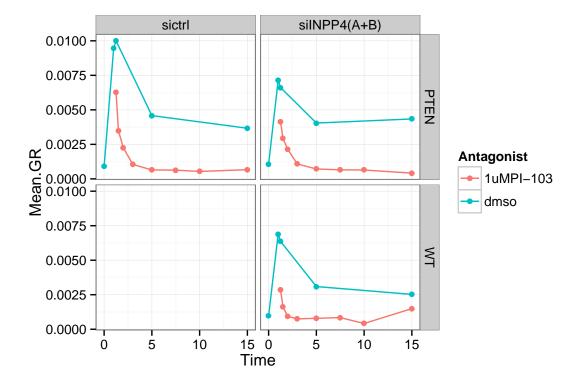
 $2015_02_06B_c4_pten_ship2_ptenship2_n2$



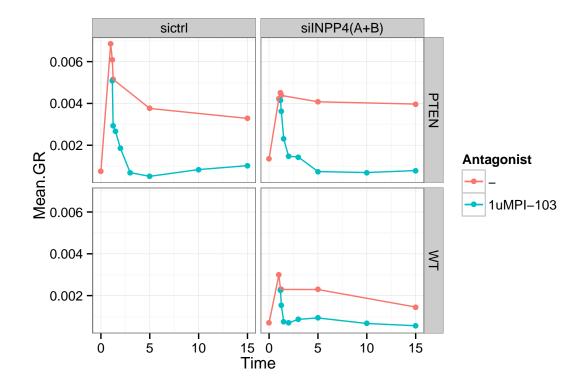
 $2015_04_04A_c4_wt_ship2_pten_ptenship2_N3$



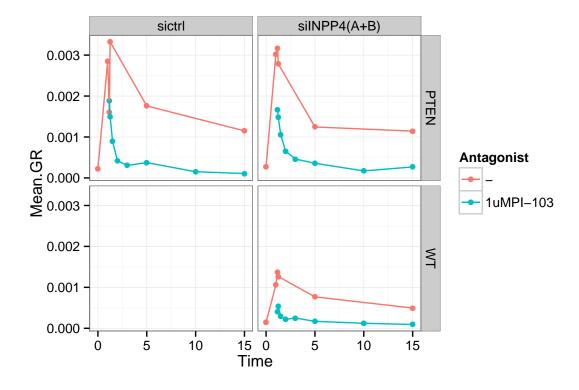
 $2014_12_12A_c4_wt_ab_pten_tc$



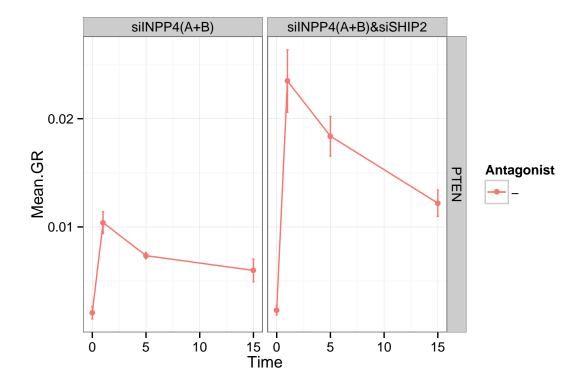
 $2015_02_14B_c4_pten_ab_pab_tcN2_pabVSpabsN2$



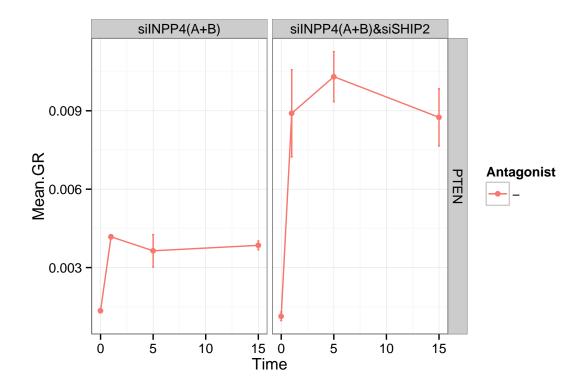
 $2015_03_06A_c4_pi34p2Trans_n3$



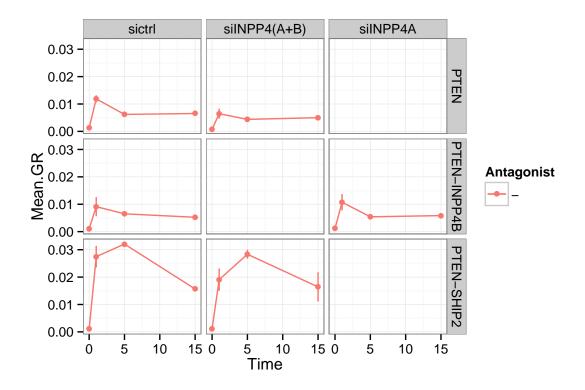
 $2014_10_10A_c4_pabVSpabs$



 $2015_02_14B_c4_pabVSpabsN2$

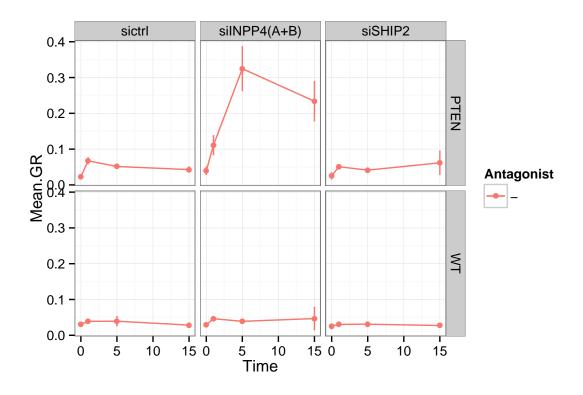


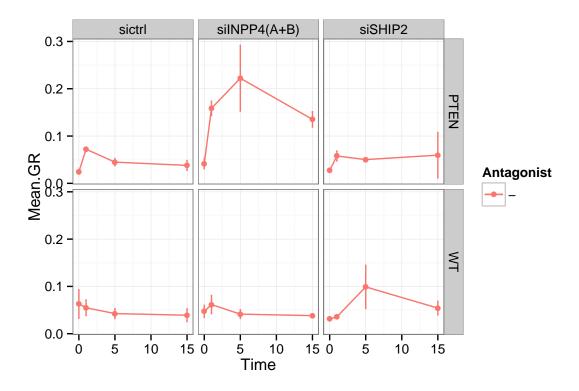
 $2015_08_06A_c4_PTEN_crispr_n1$



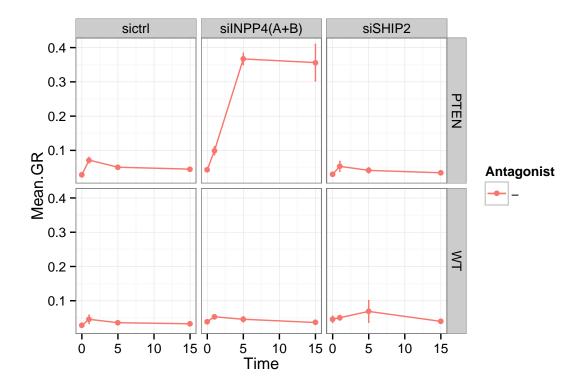
$SA_P2_aldehyde_34$

 $2014_09_05A_c18_FULLn1$

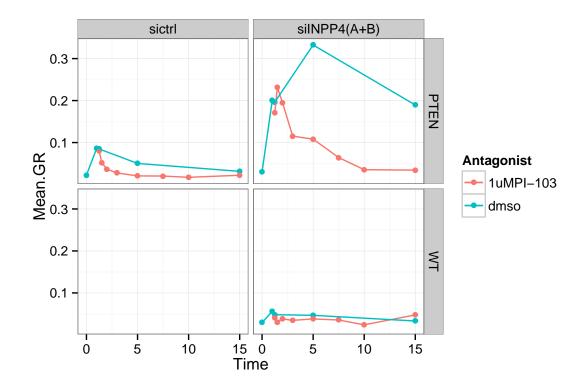




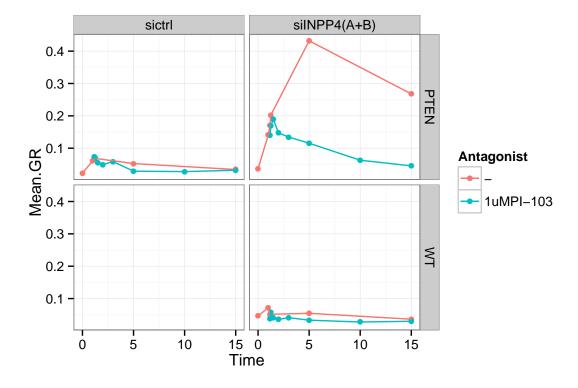
 $2015_02_23A_c18_FULLn3$



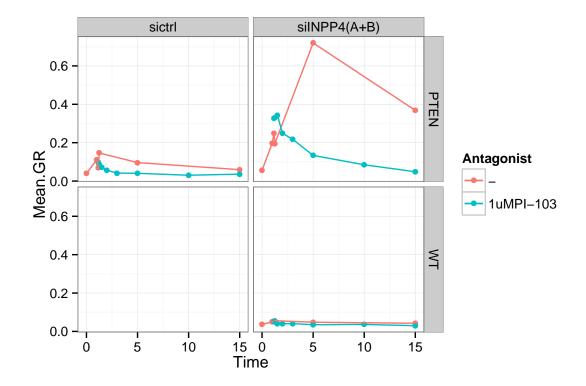
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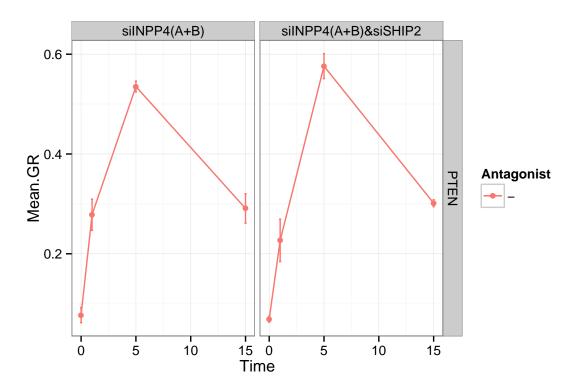
 $2015_02_14A_c18_pten_ab_pab_tcN2_pabVSpabsN2$



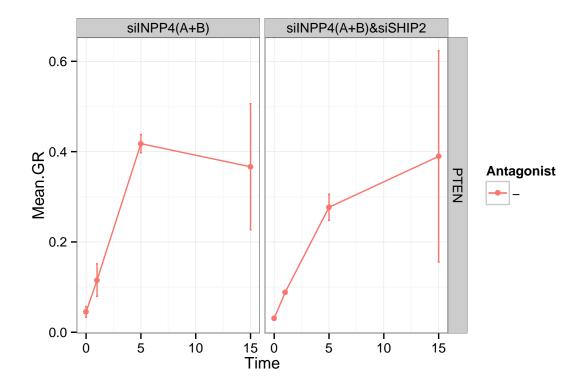
 $2015_03_06B_c18_pi34p2Trans_n3$



 $2014_10_10B_c18_pabVSpabs$



 $2015_02_14A_c18_pabVSpabsN2$



 $2015_08_06B_c18_PTEN_crispr_n1$

