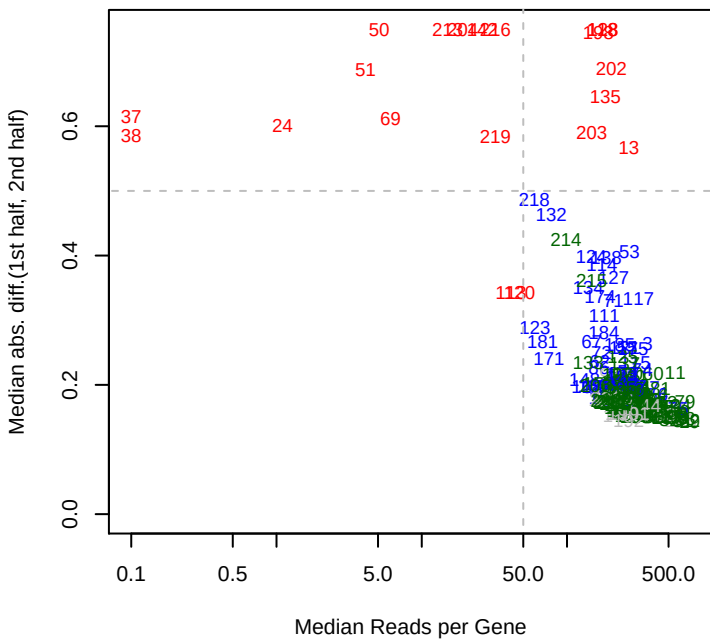
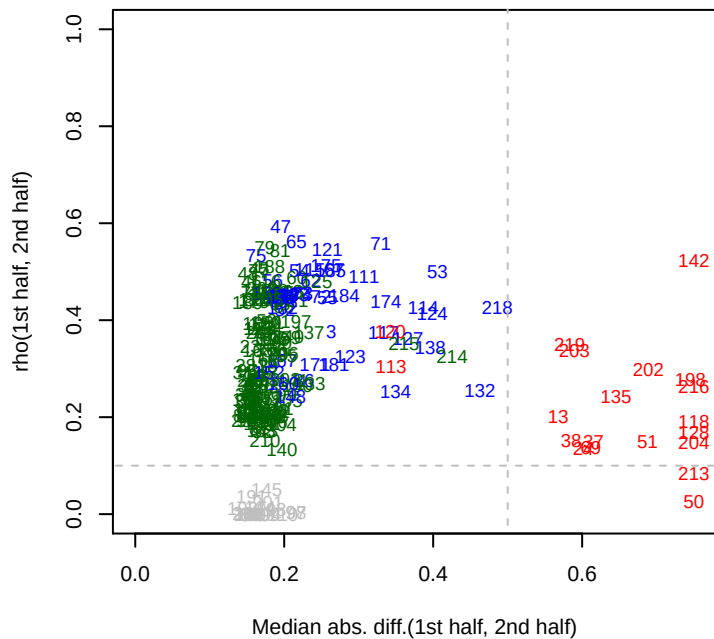


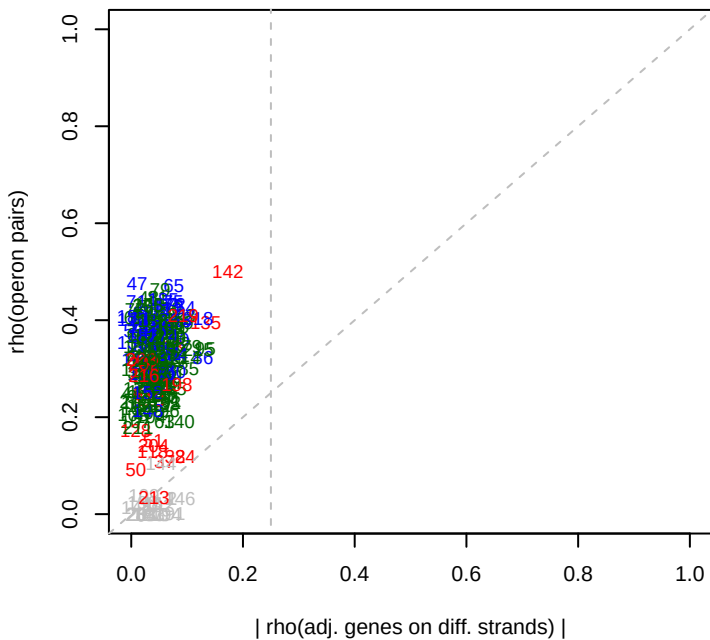
MR1 mad12



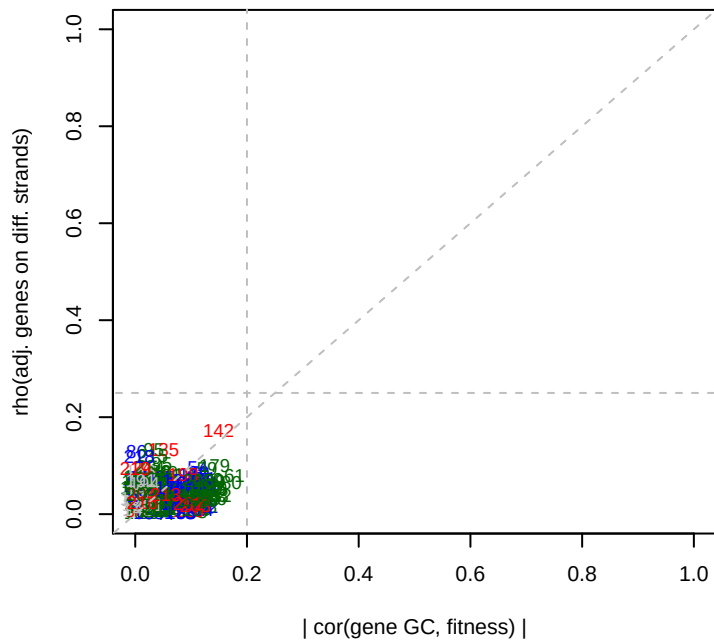
MR1 rho12



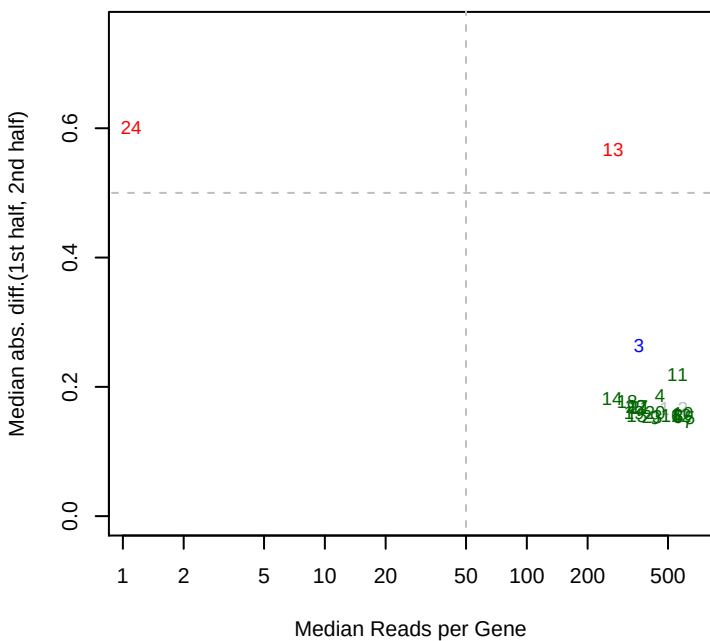
MR1 rho(operons)



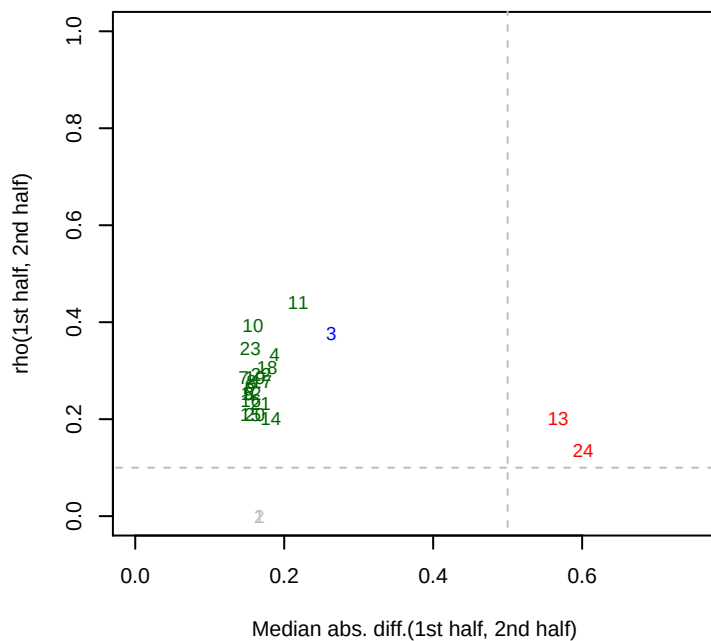
MR1 GC effects



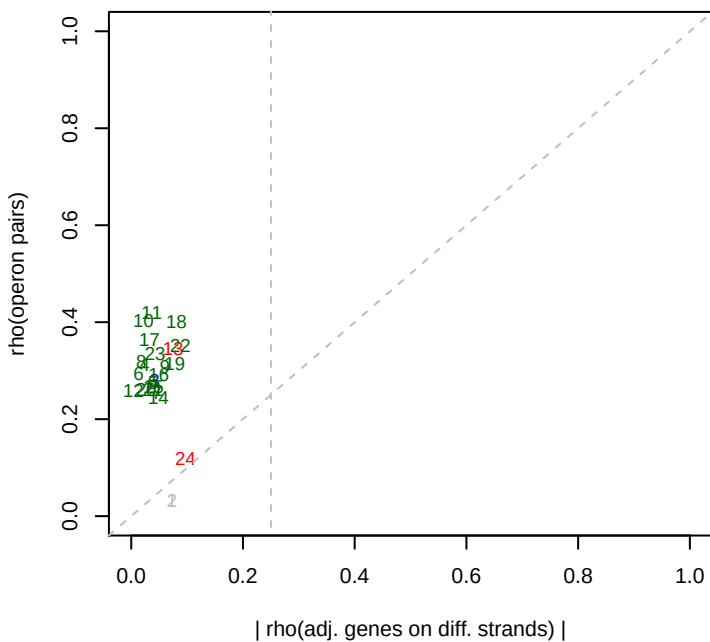
8/18/2013 MR1_ML3_set1 mad12



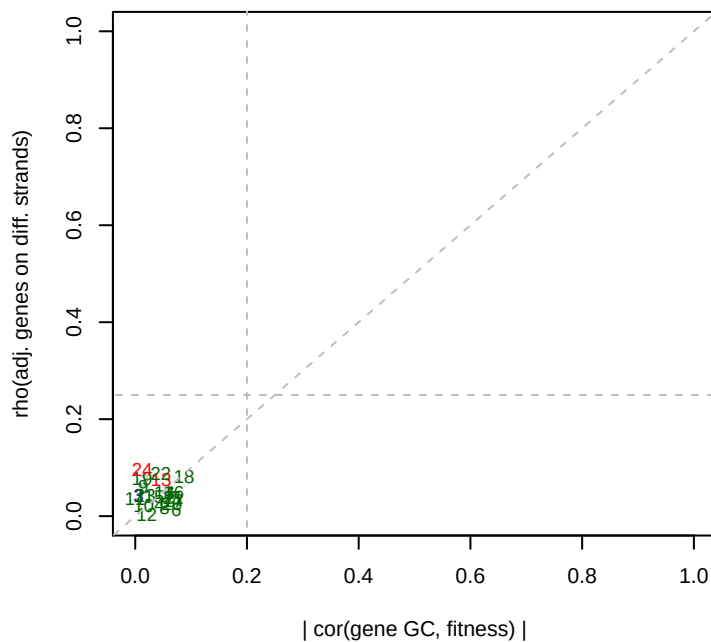
8/18/2013 MR1_ML3_set1 rho12



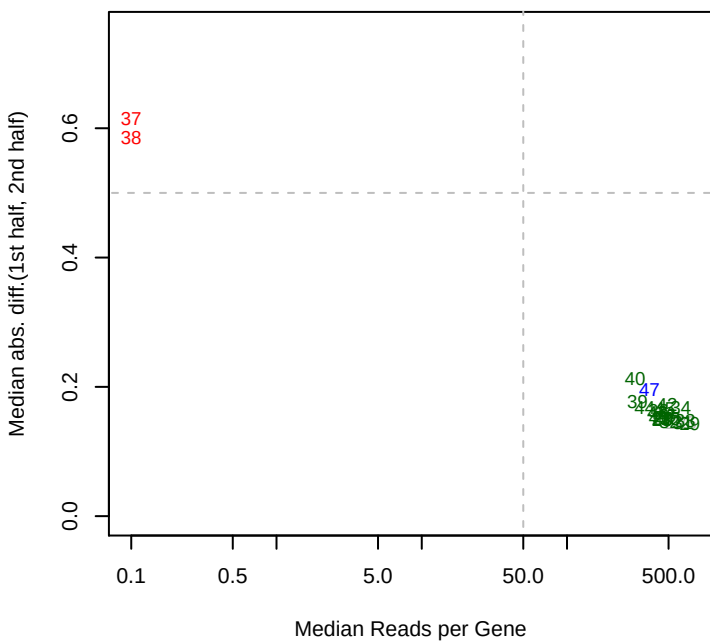
8/18/2013 MR1_ML3_set1 rho(operons)



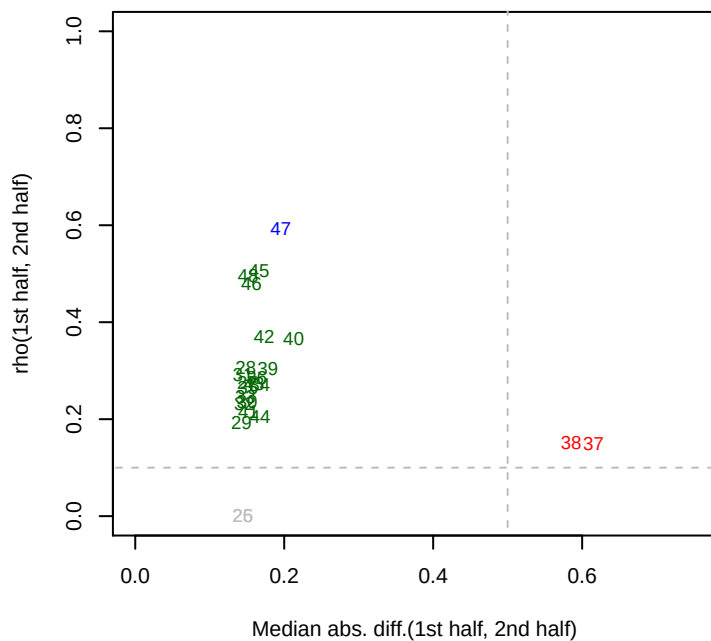
8/18/2013 MR1_ML3_set1 GC effects



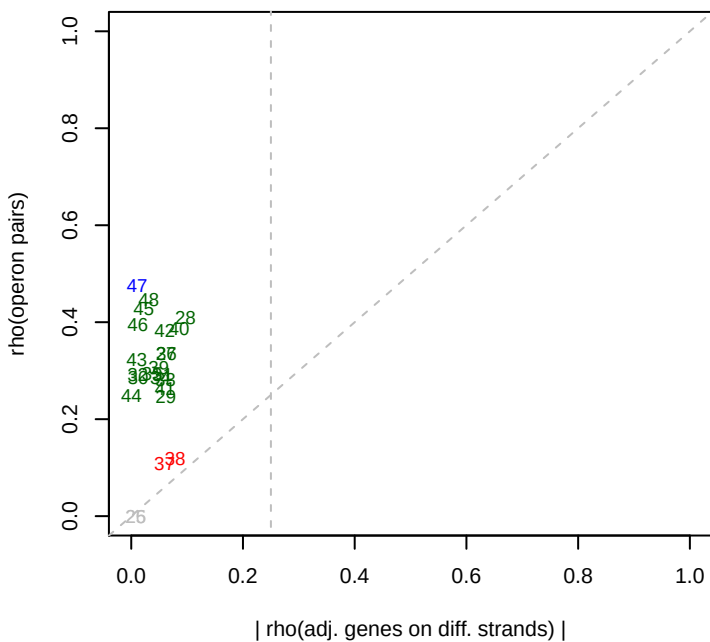
8/18/2013 MR1_ML3_set2 mad12



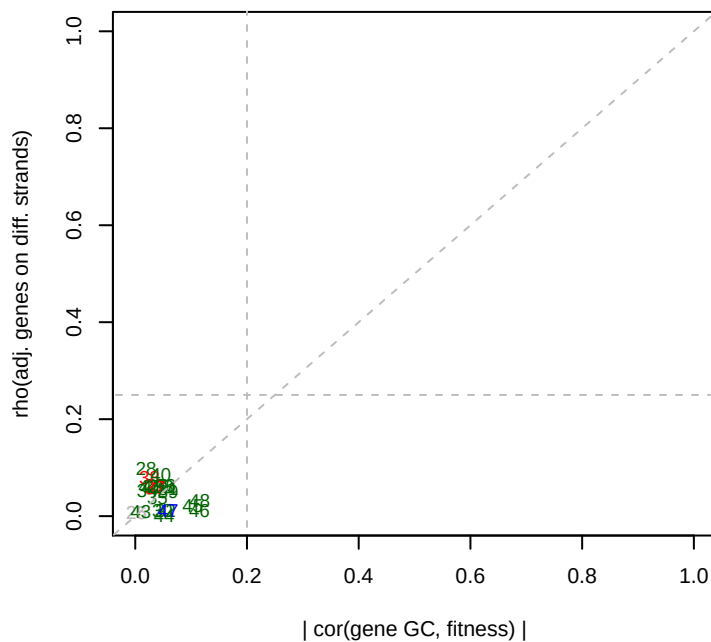
8/18/2013 MR1_ML3_set2 rho12



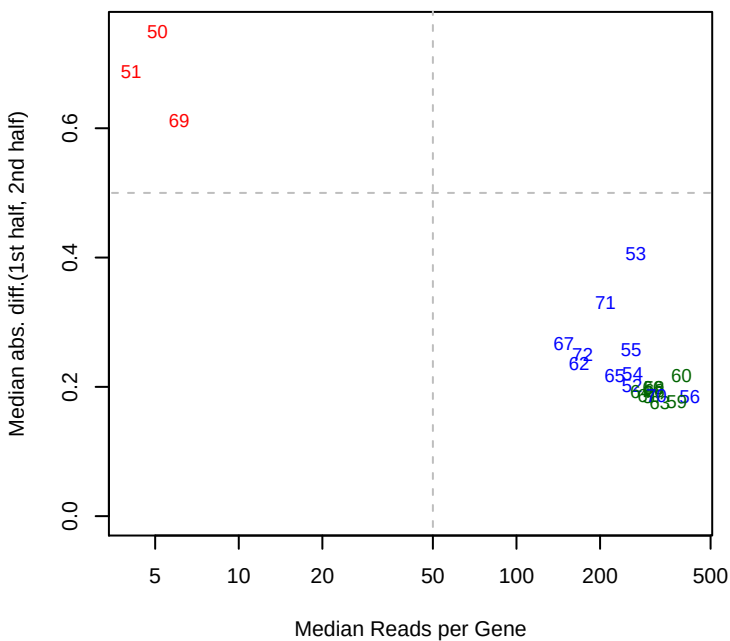
8/18/2013 MR1_ML3_set2 rho(operons)



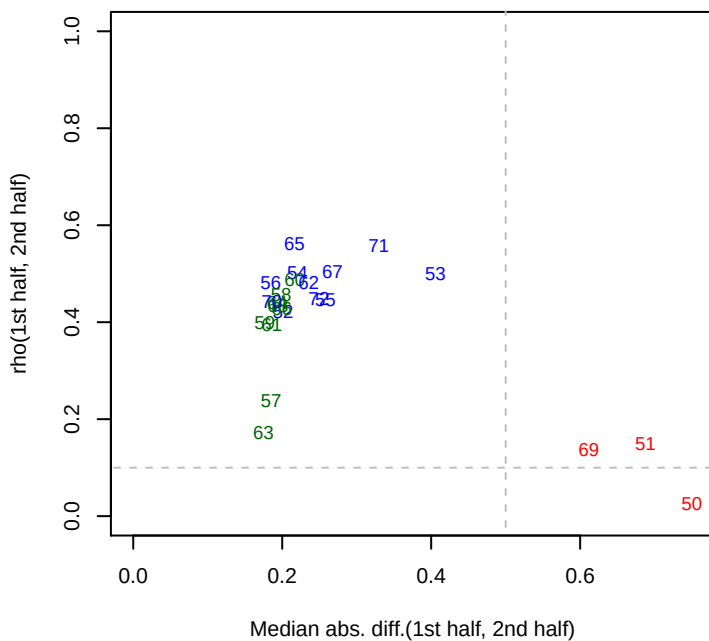
8/18/2013 MR1_ML3_set2 GC effects



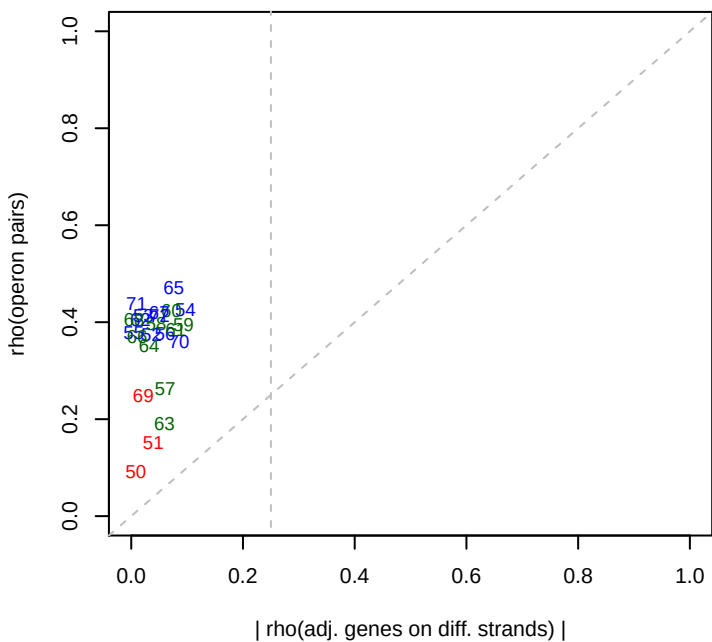
8/18/2013 MR1_ML3_set3 mad12



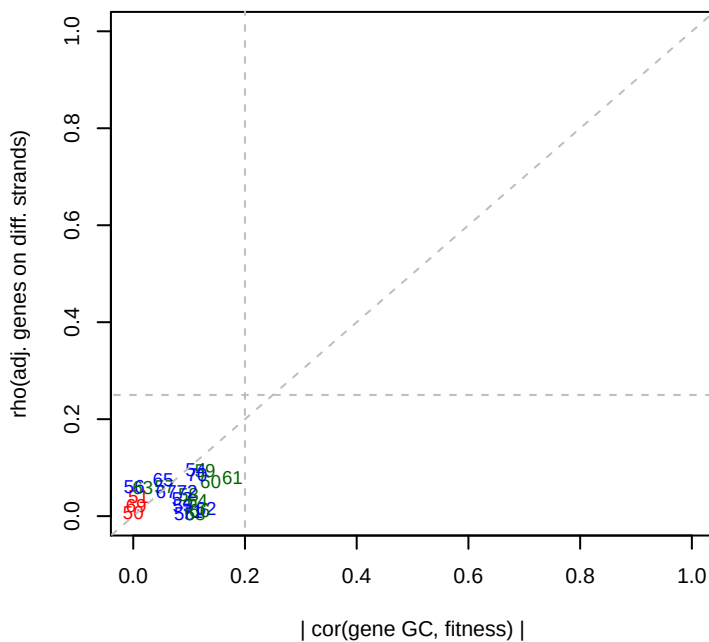
8/18/2013 MR1_ML3_set3 rho12



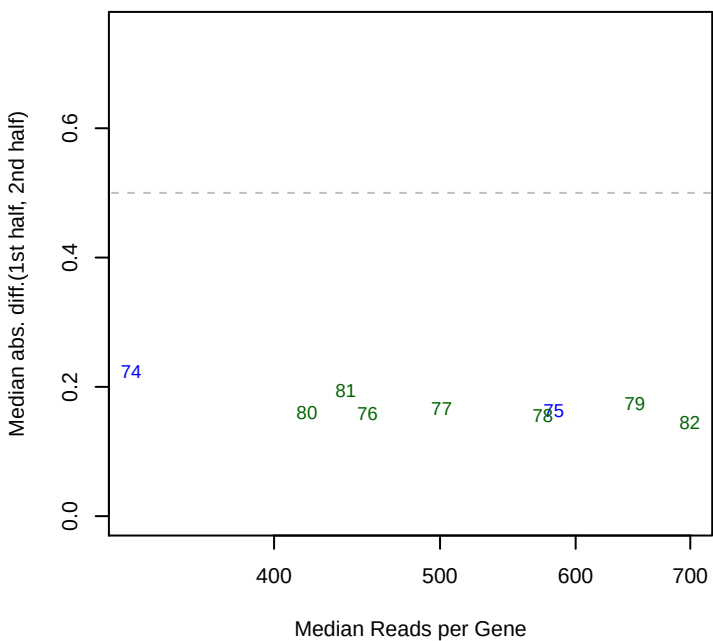
8/18/2013 MR1_ML3_set3 rho(operons)



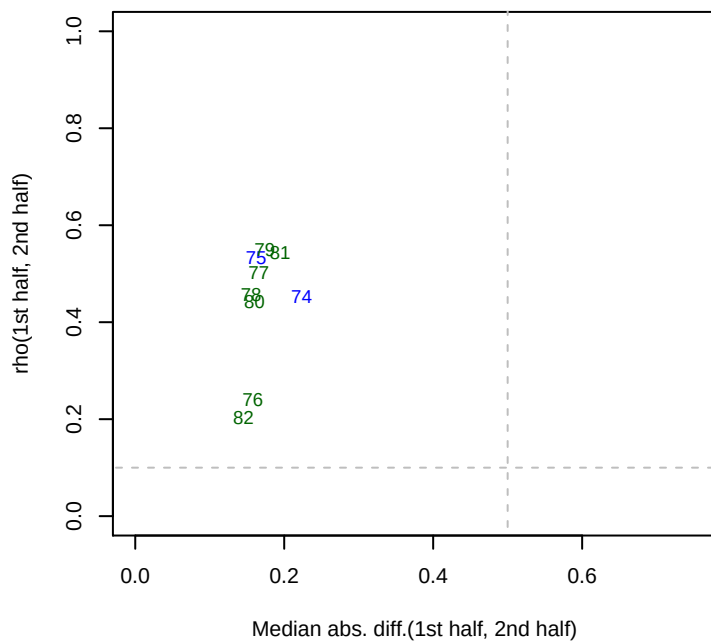
8/18/2013 MR1_ML3_set3 GC effects



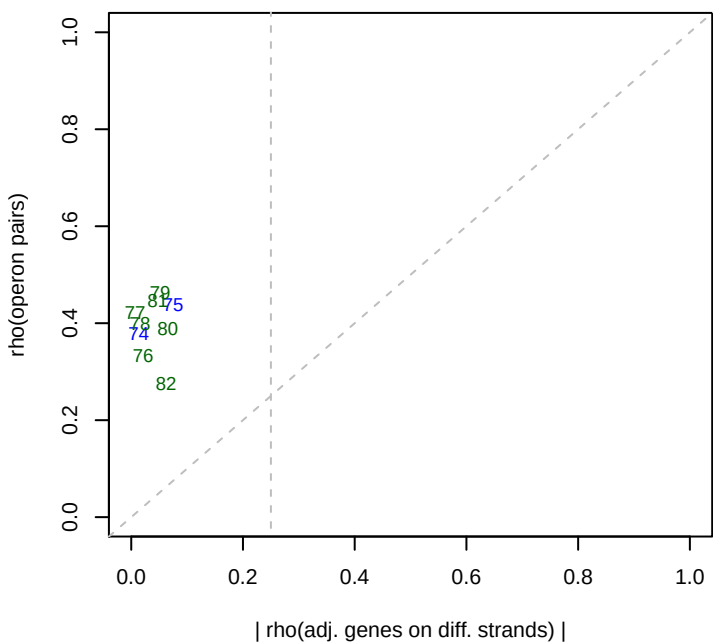
8/18/2013 MR1_ML3_set4 mad12



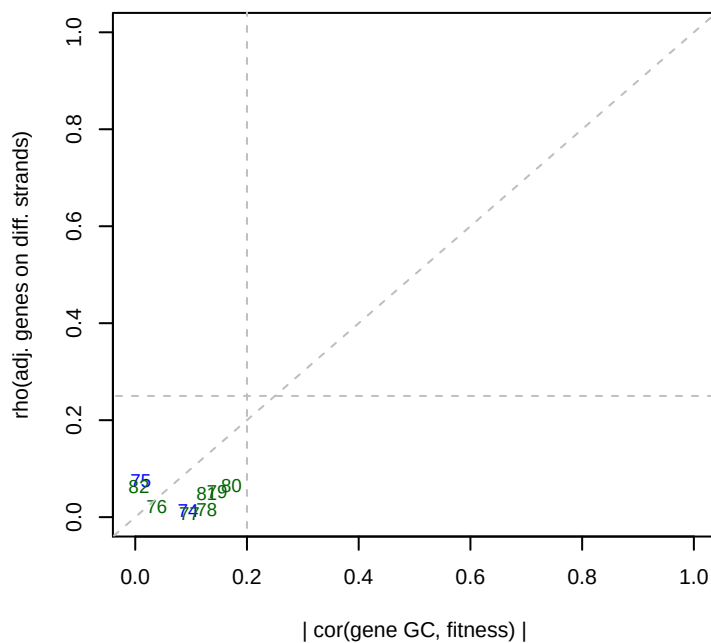
8/18/2013 MR1_ML3_set4 rho12



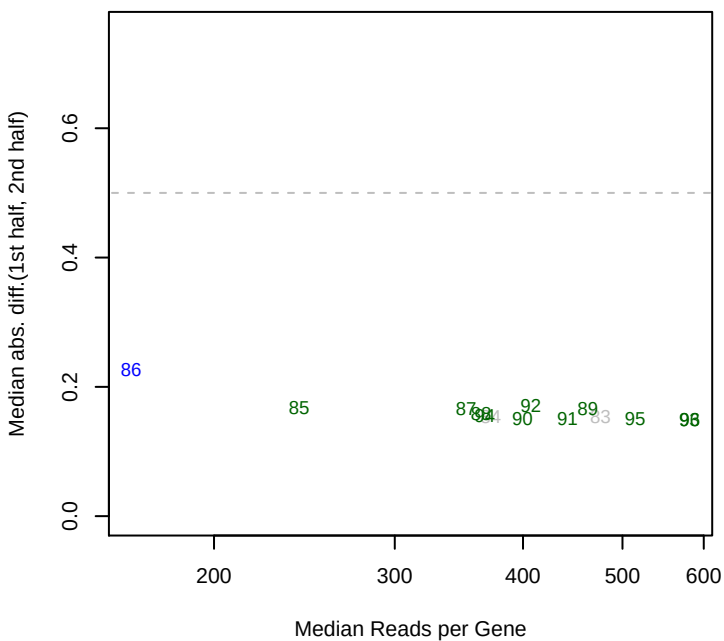
8/18/2013 MR1_ML3_set4 rho(operons)



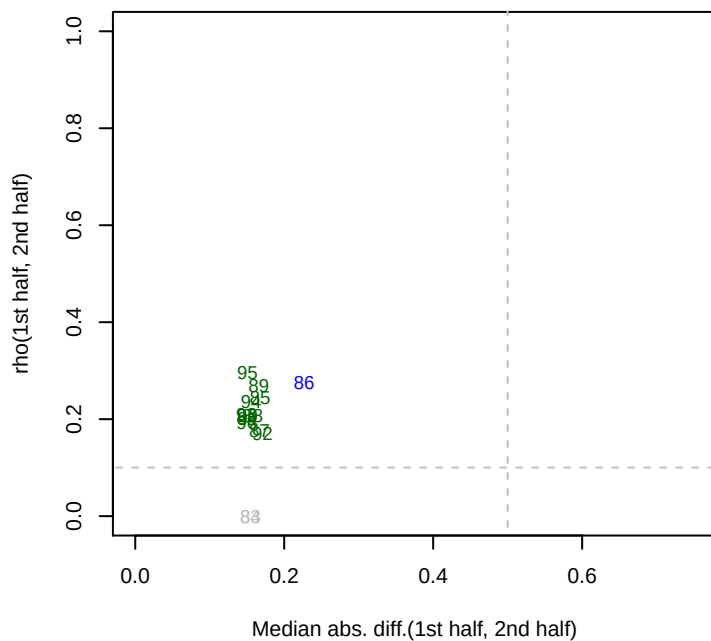
8/18/2013 MR1_ML3_set4 GC effects



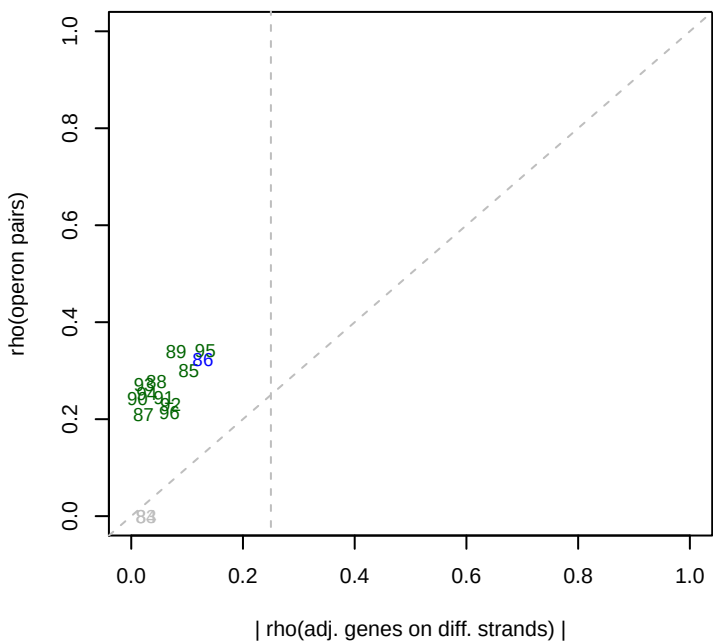
8/19/2013 MR1_ML3_set4 mad12



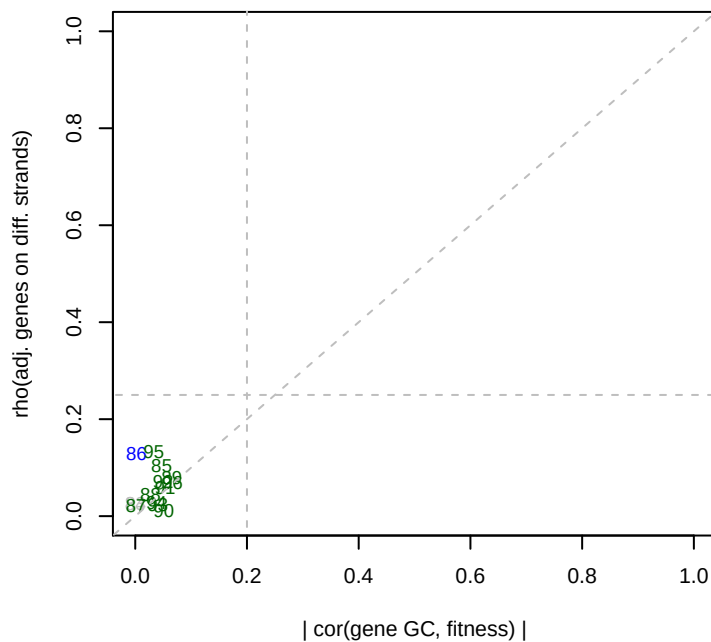
8/19/2013 MR1_ML3_set4 rho12



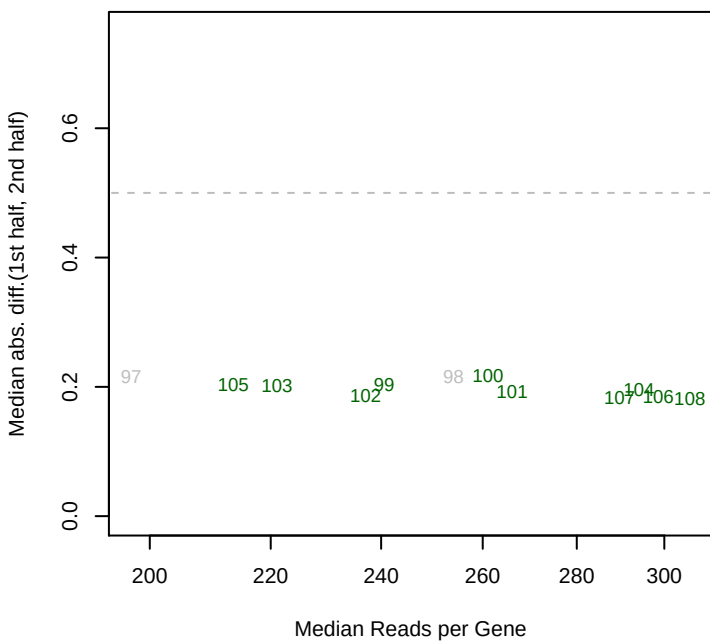
8/19/2013 MR1_ML3_set4 rho(operons)



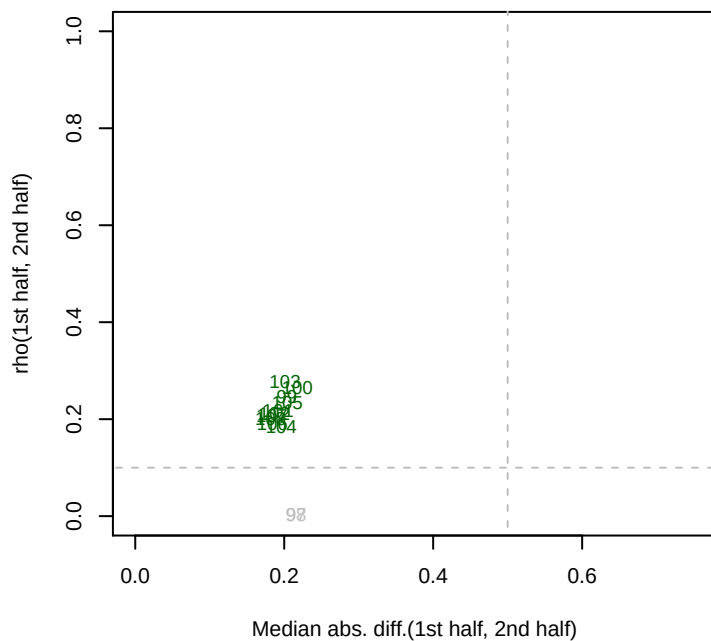
8/19/2013 MR1_ML3_set4 GC effects



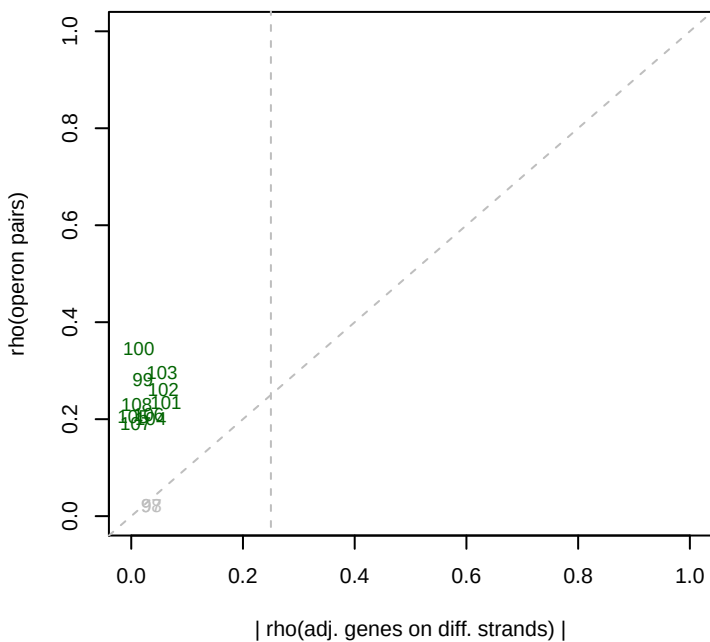
8/19/2013 MR1_ML3_set5 mad12



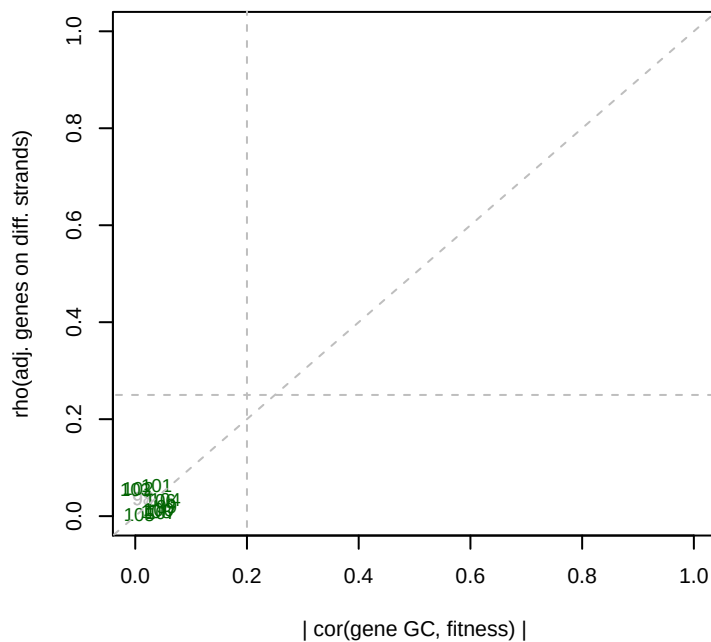
8/19/2013 MR1_ML3_set5 rho12



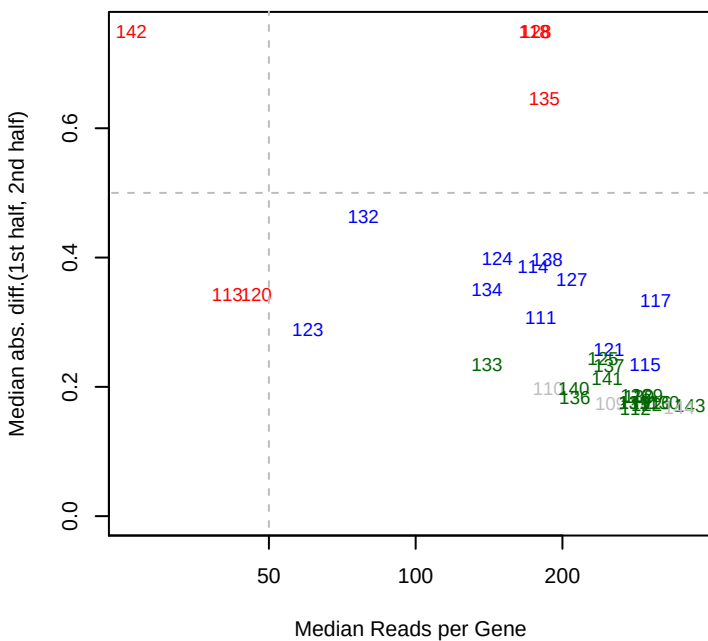
8/19/2013 MR1_ML3_set5 rho(operons)



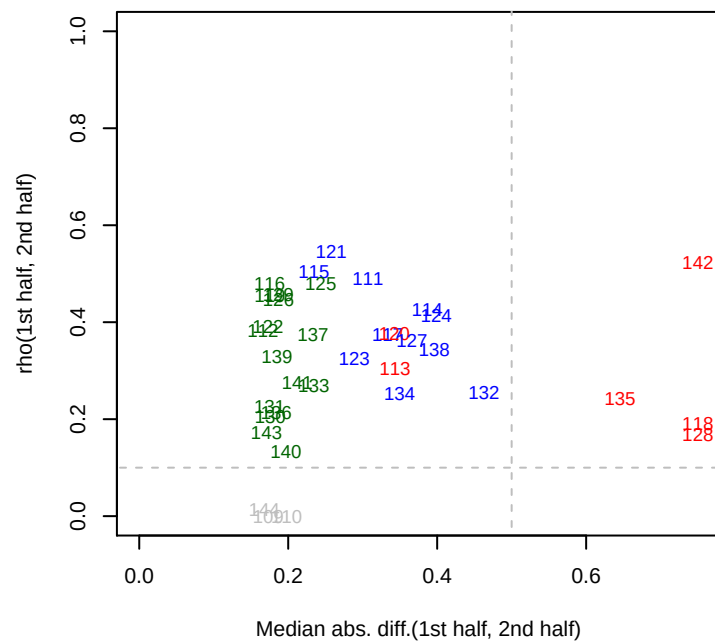
8/19/2013 MR1_ML3_set5 GC effects



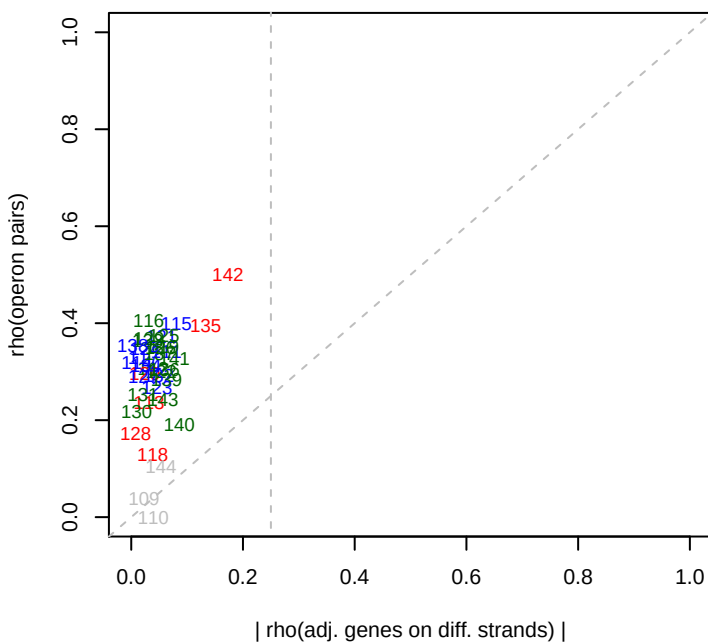
8/21/2013 MR1_ML3_set5 mad12



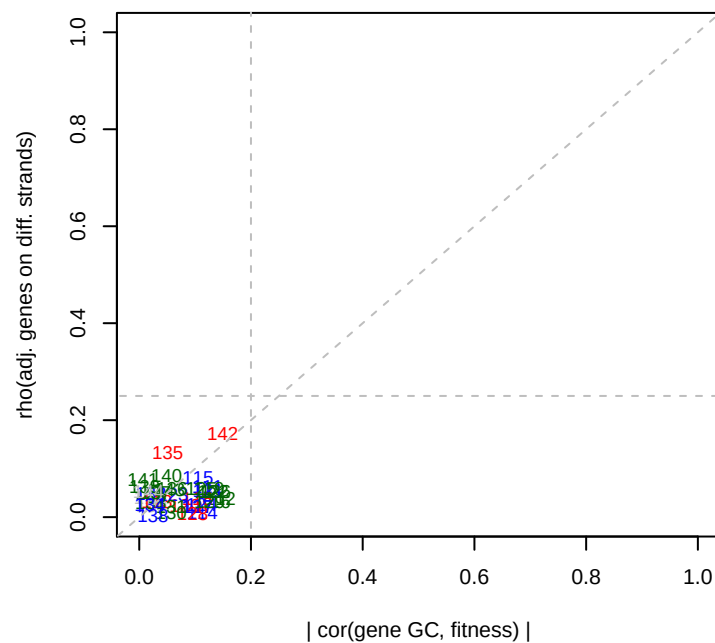
8/21/2013 MR1_ML3_set5 rho12



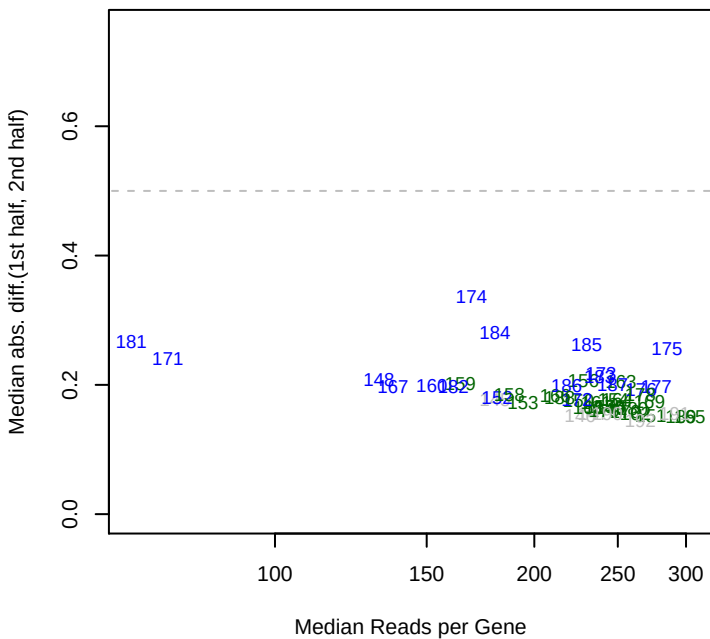
8/21/2013 MR1_ML3_set5 rho(operons)



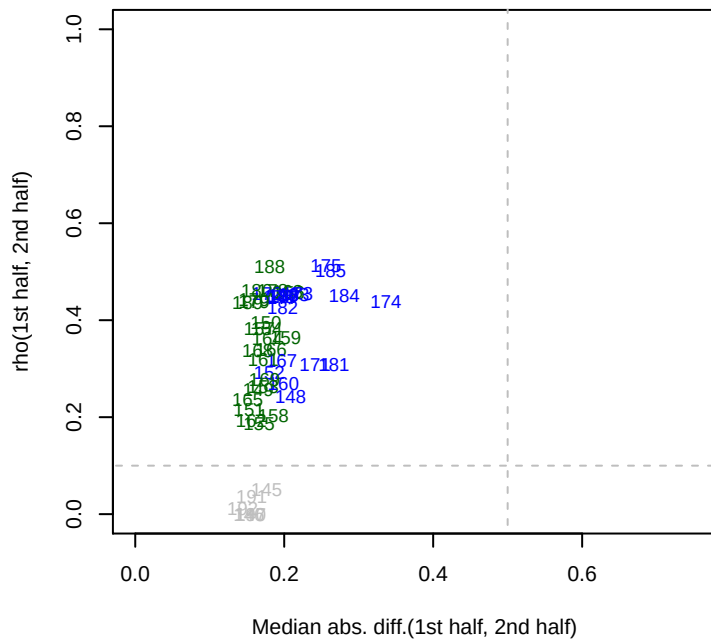
8/21/2013 MR1_ML3_set5 GC effects



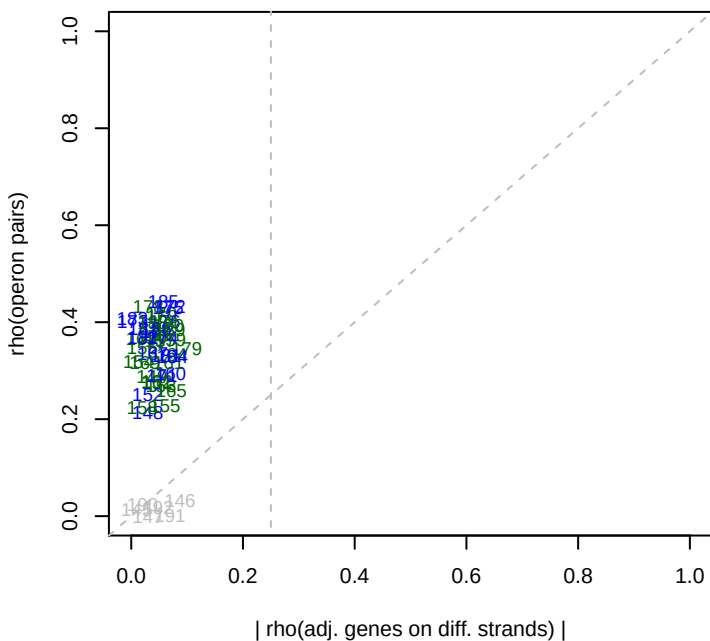
10/22/2013 MR1_ML3_set6 mad12



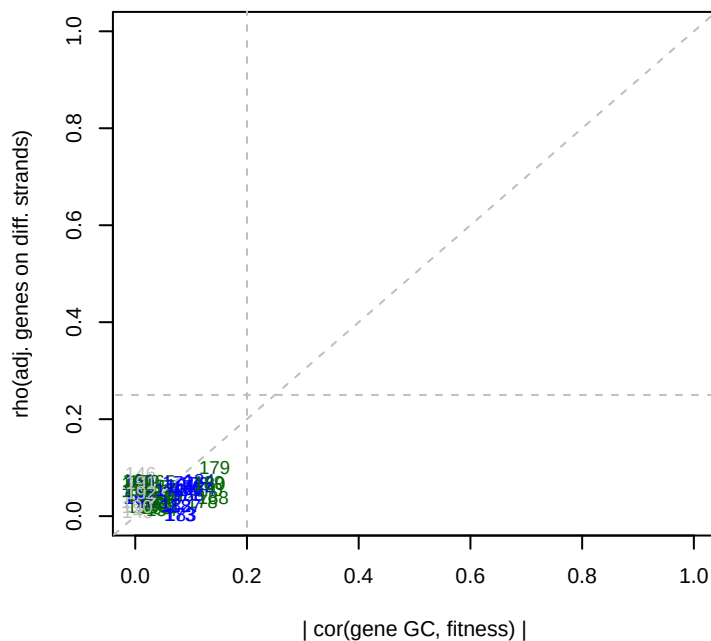
10/22/2013 MR1_ML3_set6 rho12



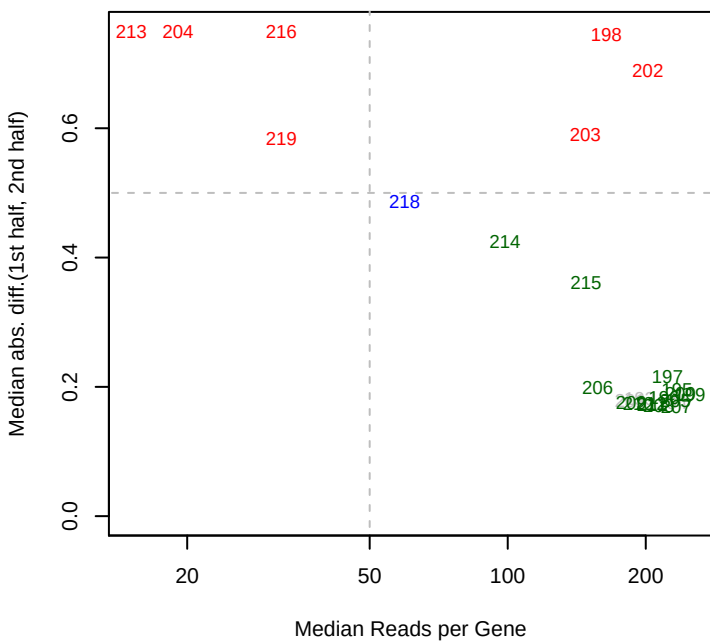
10/22/2013 MR1_ML3_set6 rho(operons)



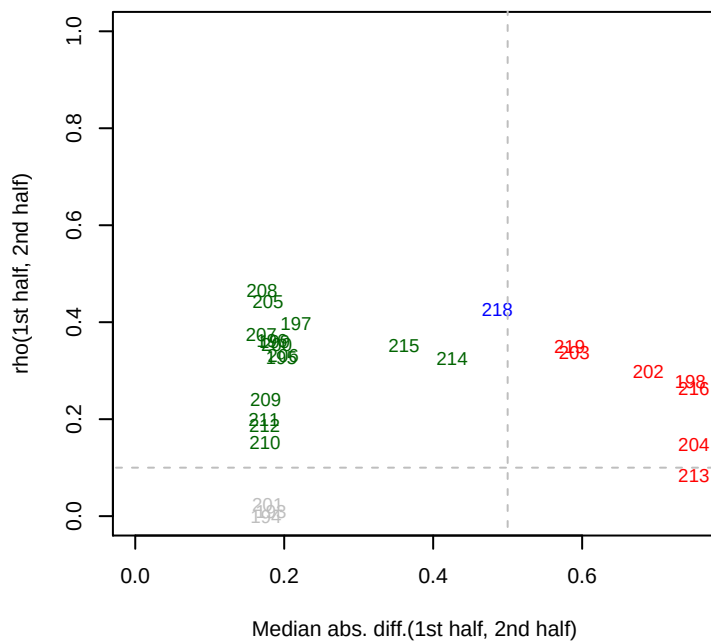
10/22/2013 MR1_ML3_set6 GC effects



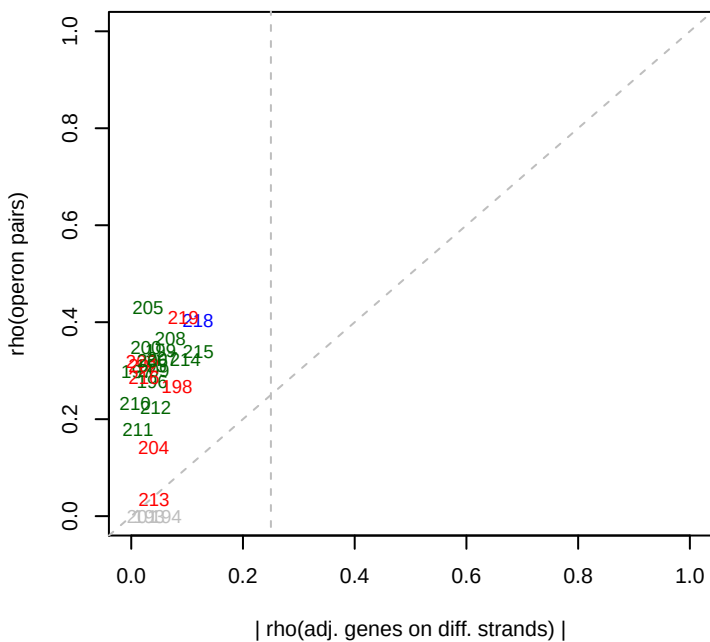
8/28/2013 MR1_SB2B_combined_set mad12



8/28/2013 MR1_SB2B_combined_set rho12



8/28/2013 MR1_SB2B_combined_set rho(operons)



8/28/2013 MR1_SB2B_combined_set GC effects

