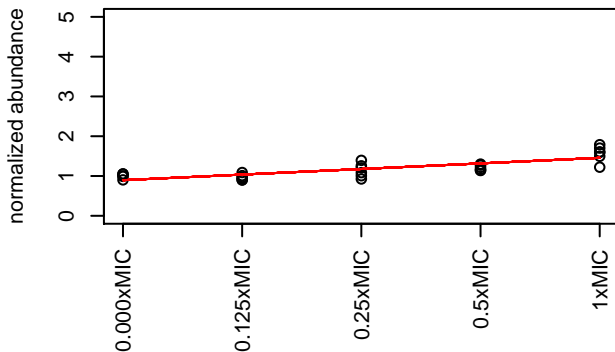
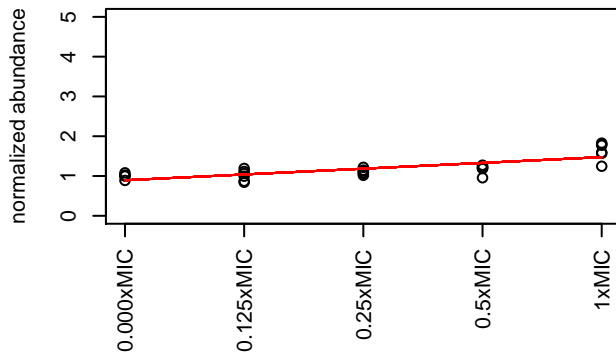


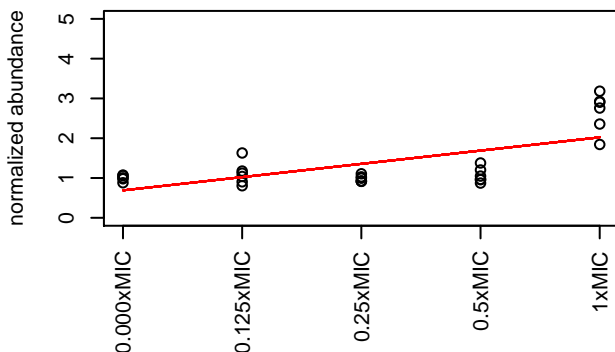
drug=Levo ; gene=accA2.Rv0973c



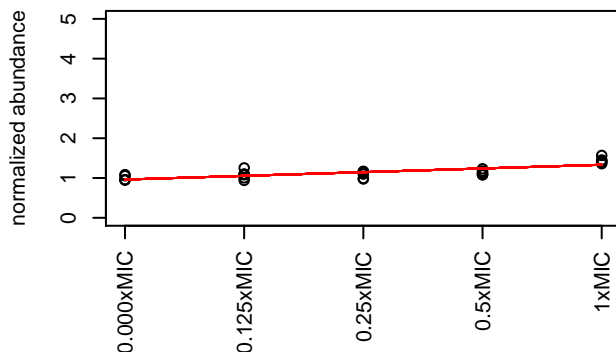
drug=Levo ; gene=accD2.Rv0974c



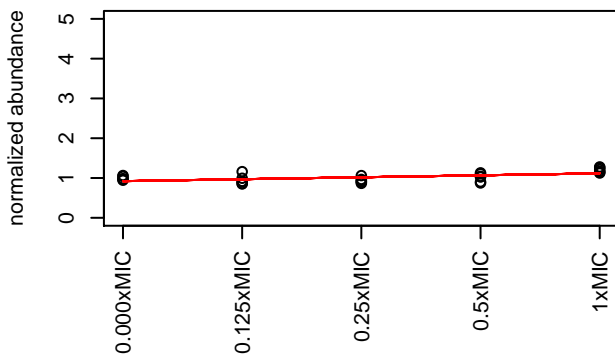
drug=Levo ; gene=aceE.Rv2241



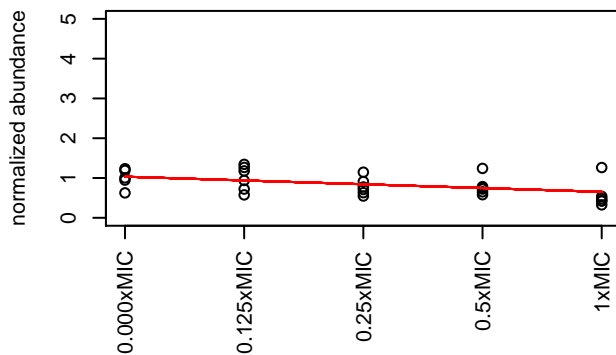
drug=Levo ; gene=acn.Rv1475c



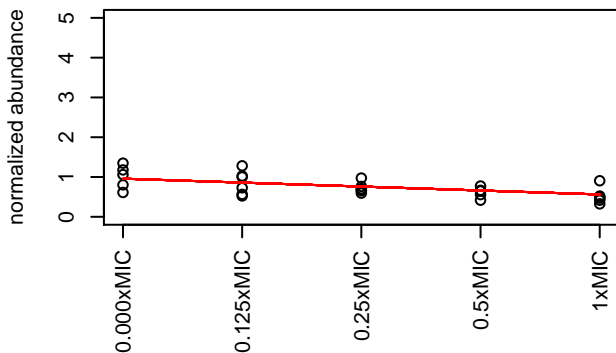
drug=Levo ; gene=adoK.Rv2202c



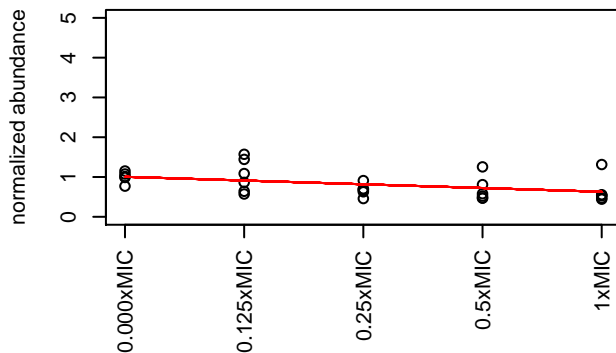
drug=Levo ; gene=alaS.Rv2555c



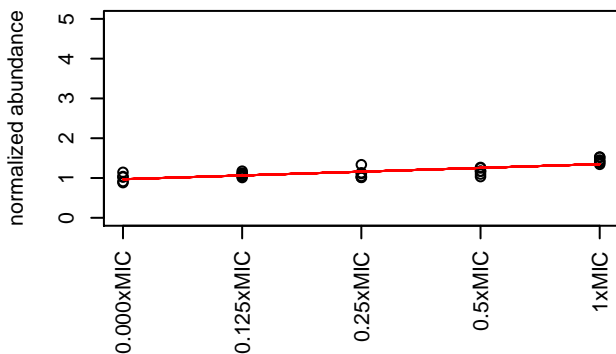
drug=Levo ; gene=argC.Rv1652



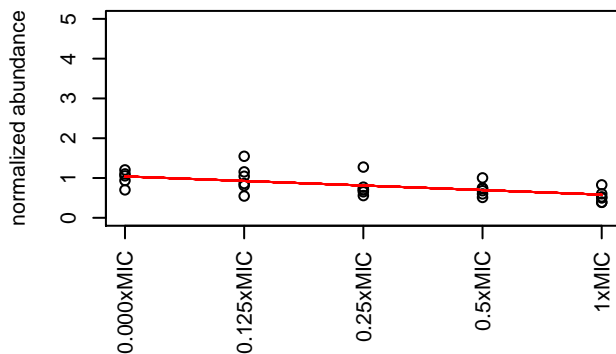
drug=Levo ; gene=argG.Rv1658



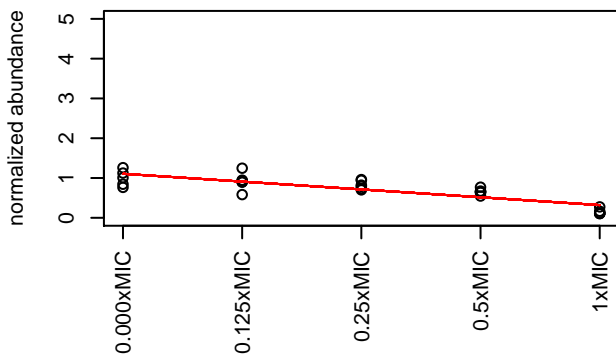
drug=Levo ; gene=aroF.Rv2540c



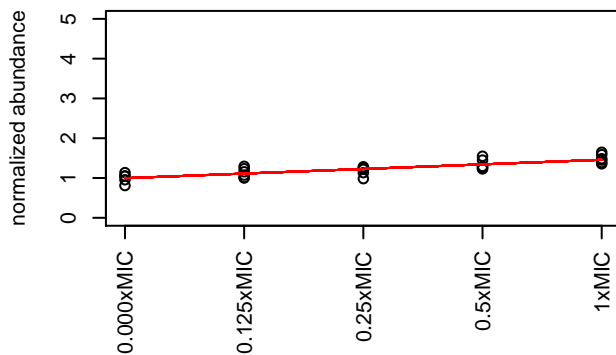
drug=Levo ; gene=aroG.Rv2178c



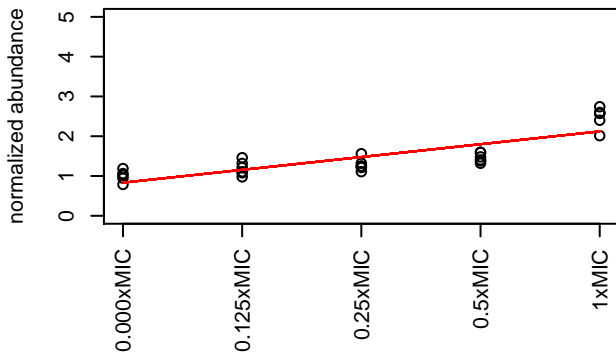
drug=Levo ; gene=asnB.Rv2201



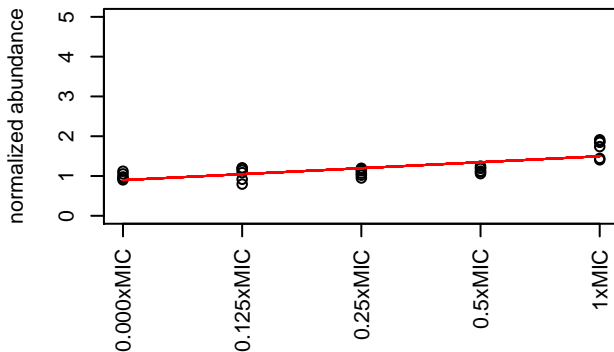
drug=Levo ; gene=aspB.Rv3565



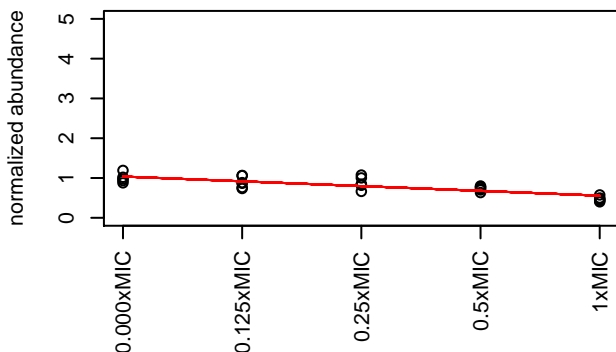
drug=Levo ; gene=aspS.Rv2572c



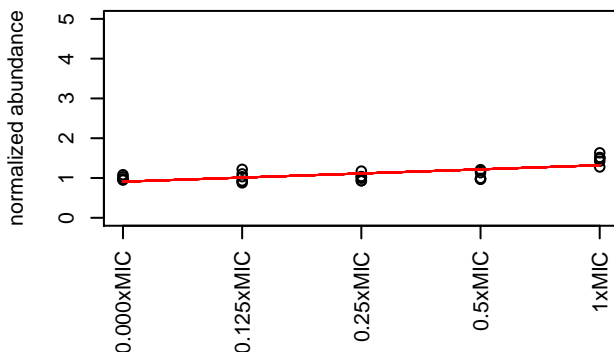
drug=Levo ; gene=atpB.Rv1304



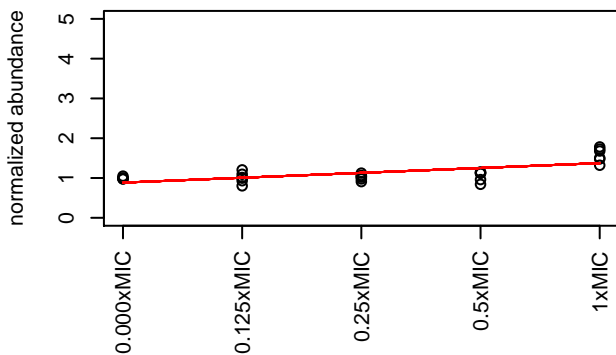
drug=Levo ; gene=atpF.Rv1306



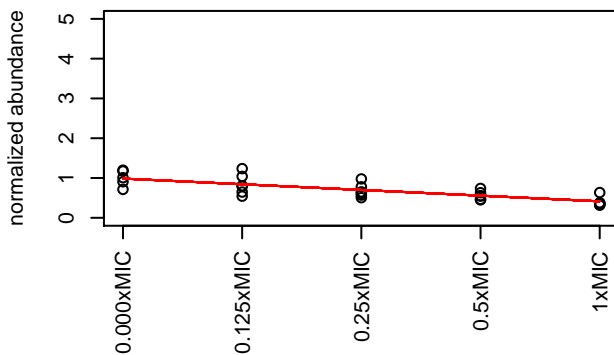
drug=Levo ; gene=atpG.Rv1309



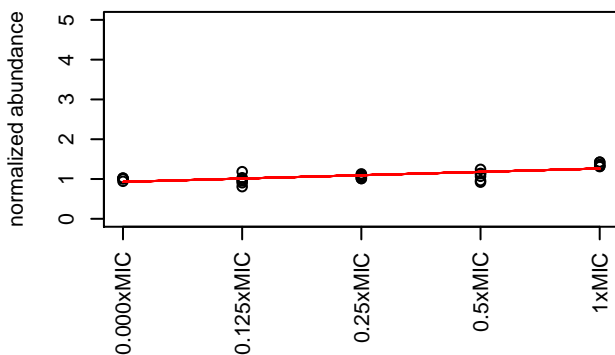
drug=Levo ; gene=atpH.Rv1307



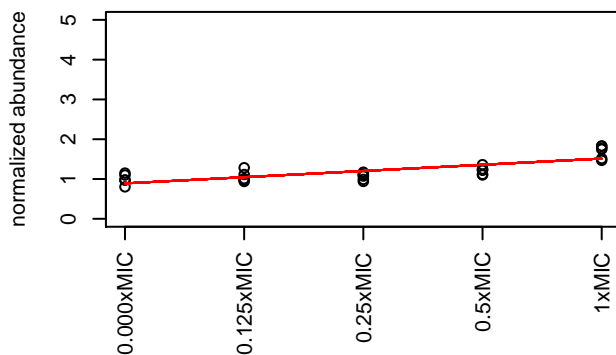
drug=Levo ; gene=canB.Rv3588c



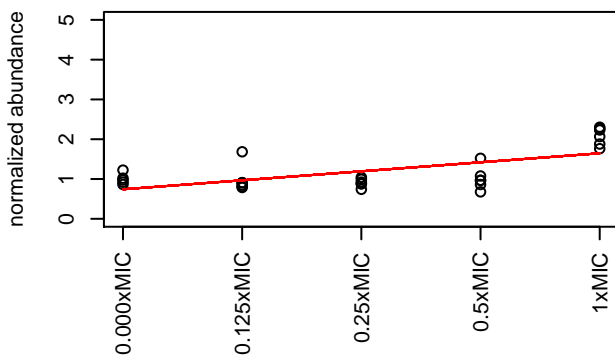
drug=Levo ; gene=ccsX.Rv3673c



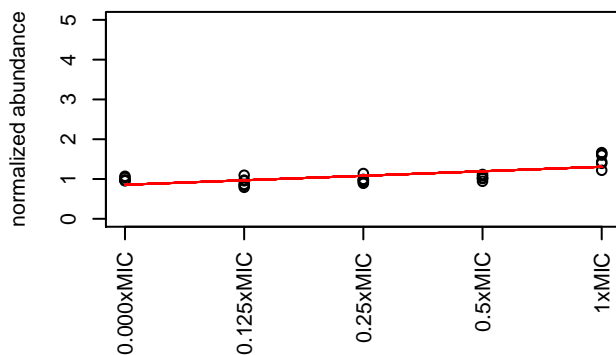
drug=Levo ; gene=cstA.Rv3063



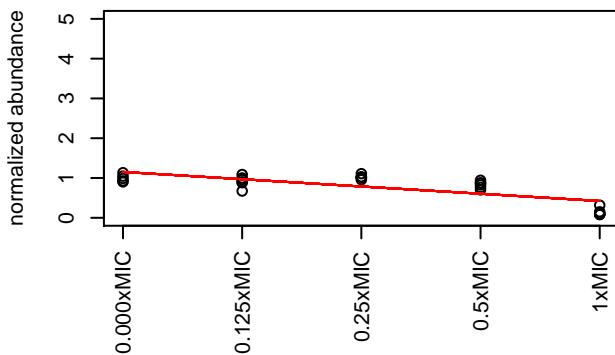
drug=Levo ; gene=ctaC.Rv2200c



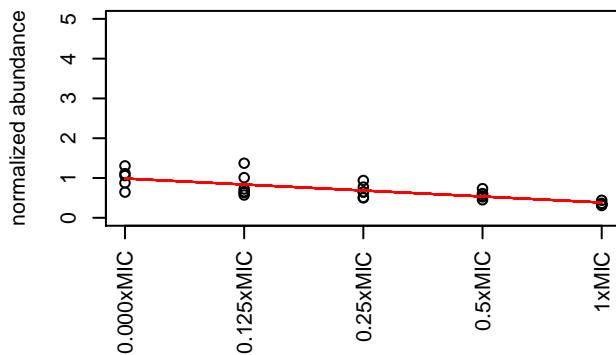
drug=Levo ; gene=cysS1.Rv3580c



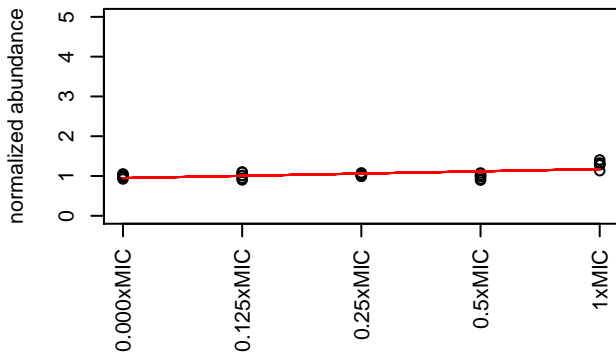
drug=Levo ; gene=dapB.Rv2773c



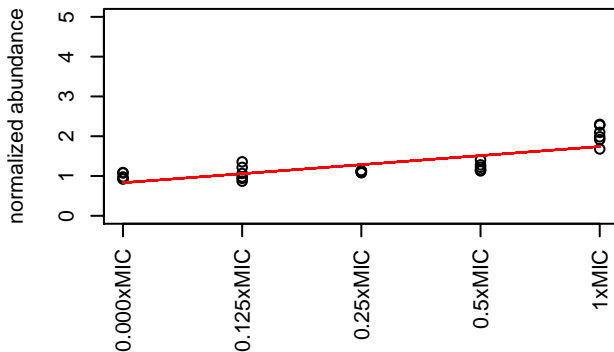
drug=Levo ; gene=dapE.Rv1202



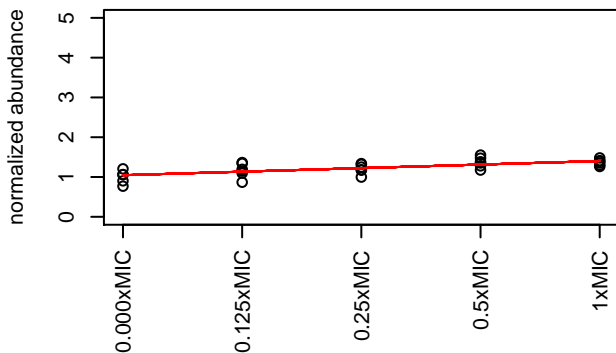
drug=Levo ; gene=dapF.Rv2726c



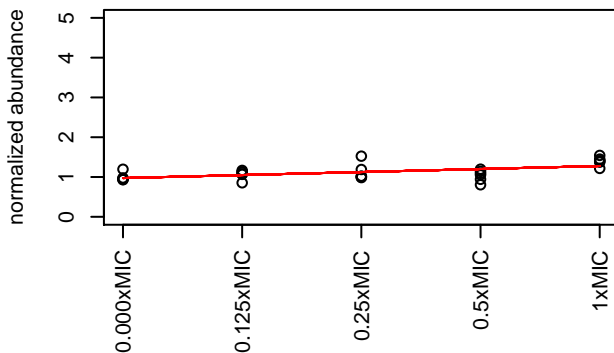
drug=Levo ; gene=def.Rv0429c



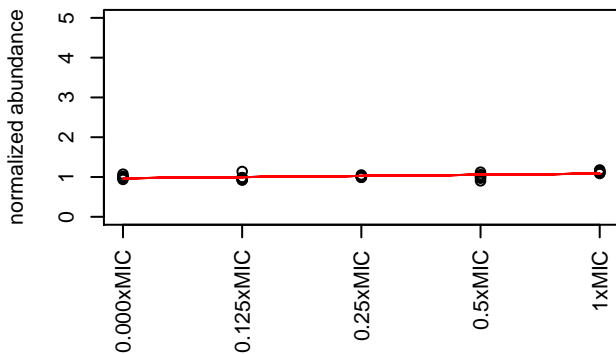
drug=Levo ; gene=desA1.Rv0824c



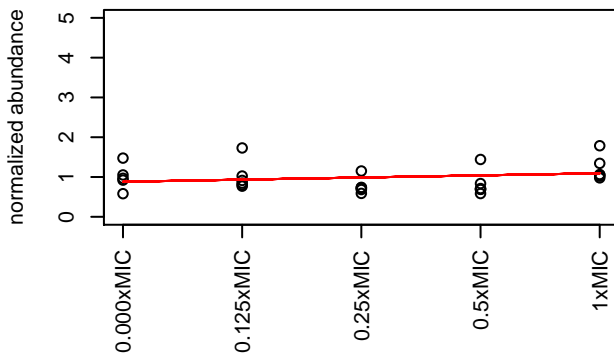
drug=Levo ; gene=desA2.Rv1094



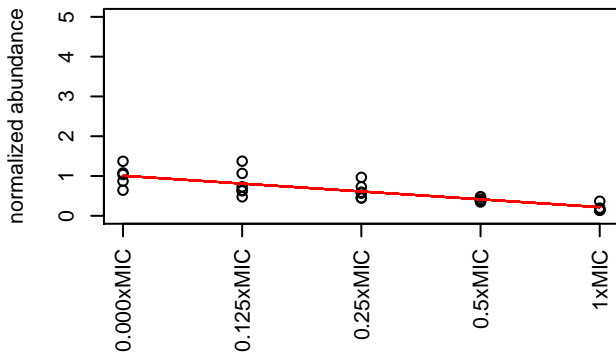
drug=Levo ; gene=dfrA.Rv2763c



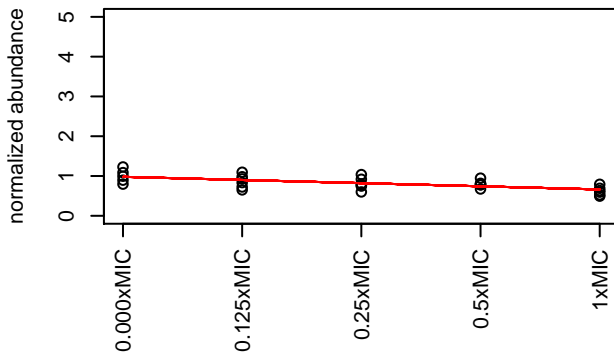
drug=Levo ; gene=dlat.Rv2215



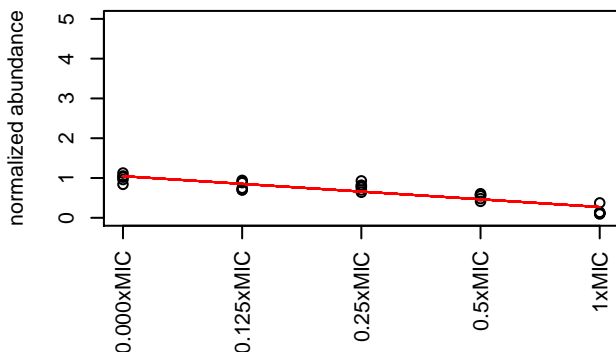
drug=Levo ; gene=dnaE1.Rv1547



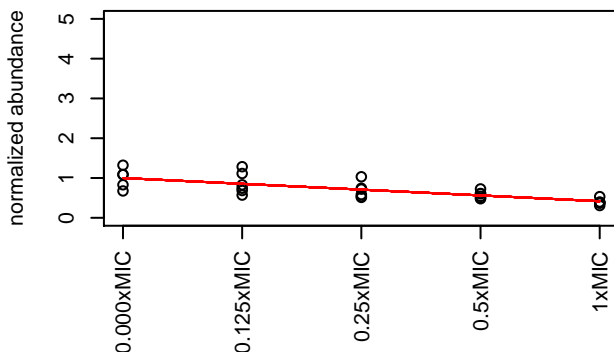
drug=Levo ; gene=dnaK.Rv0350



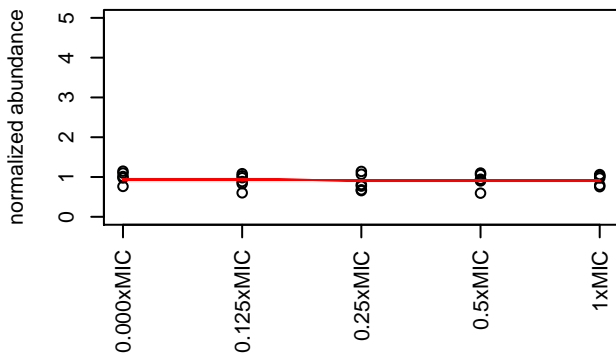
drug=Levo ; gene=dnaN.Rv0002



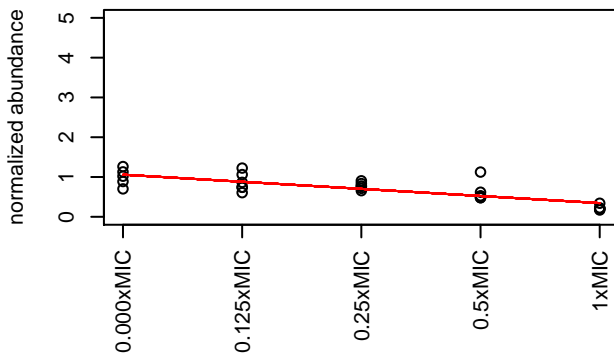
drug=Levo ; gene=dxr.Rv2870c



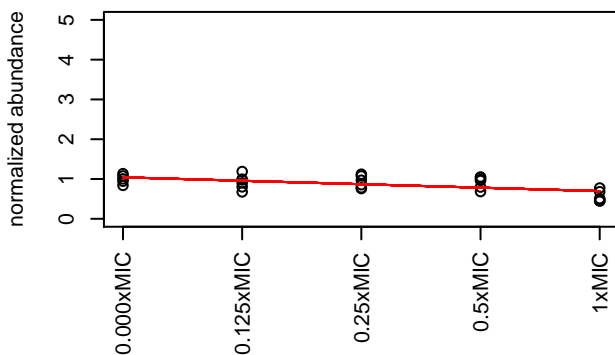
drug=Levo ; gene=efpA.Rv2846c



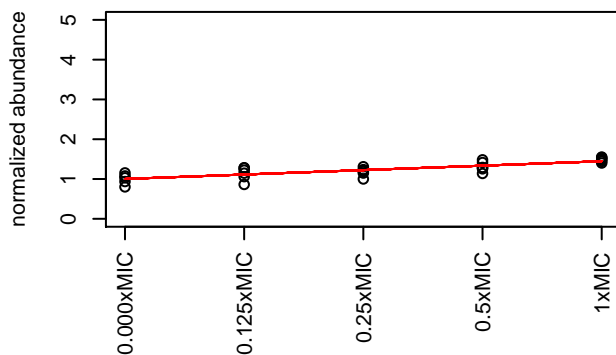
drug=Levo ; gene=embC.Rv3793



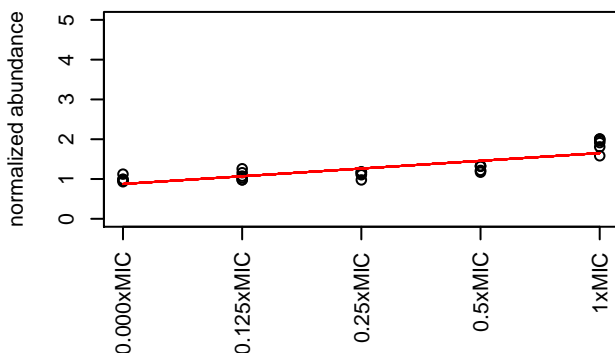
drug=Levo ; gene=eno.Rv1023



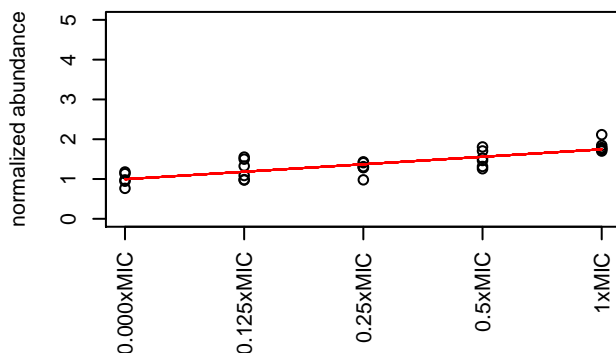
drug=Levo ; gene=fadD30.Rv0404



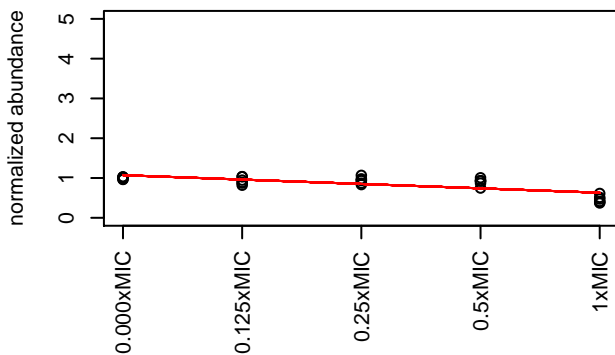
drug=Levo ; gene=fadD32.Rv3801c



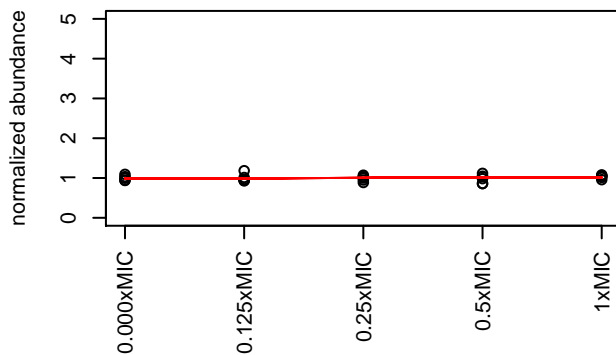
drug=Levo ; gene=fas.Rv2524c



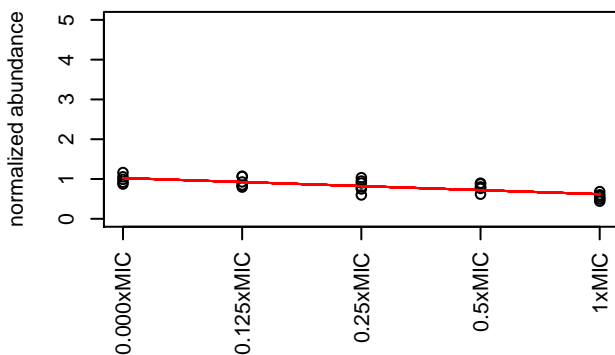
drug=Levo ; gene=fba.Rv0363c



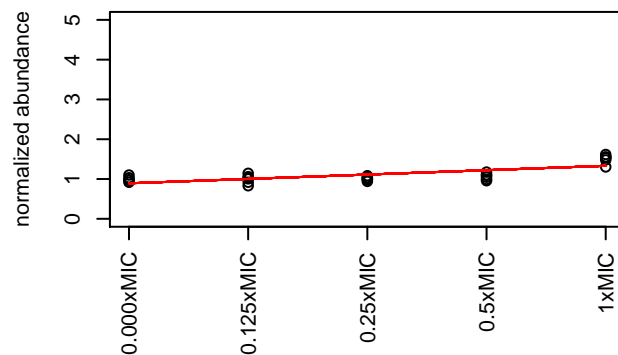
drug=Levo ; gene=fmt.Rv1406



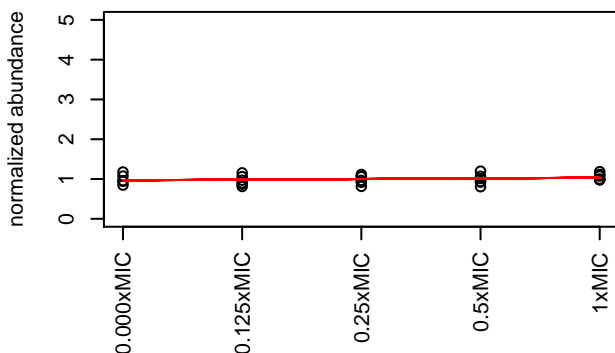
drug=Levo ; gene=folB.Rv3607c



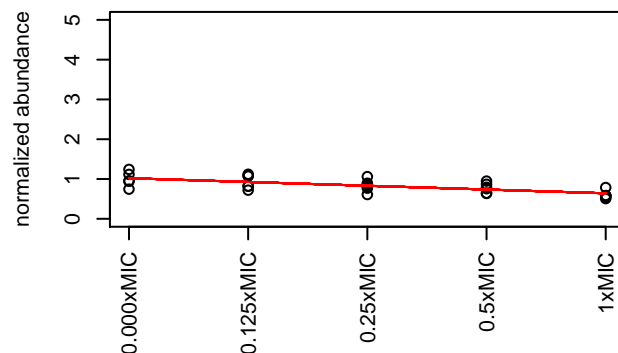
drug=Levo ; gene=ftsK.Rv2748c



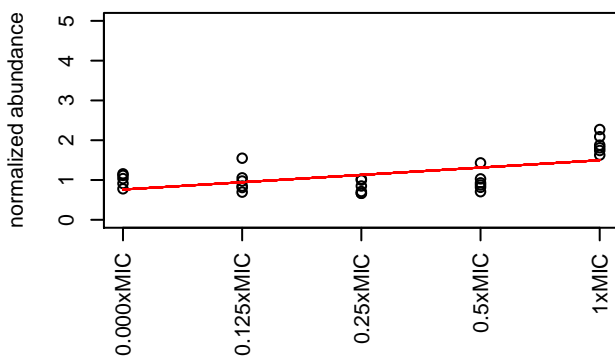
drug=Levo ; gene=ftsW.Rv2154c



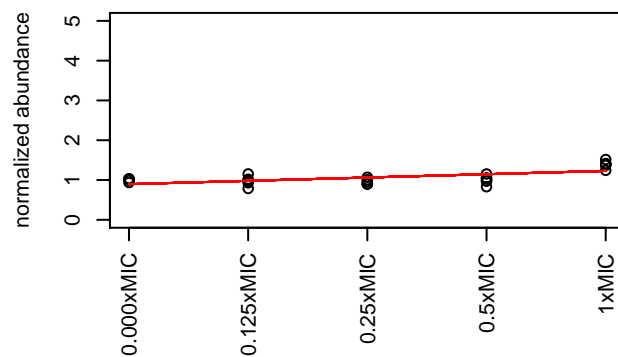
drug=Levo ; gene=fum.Rv1098c



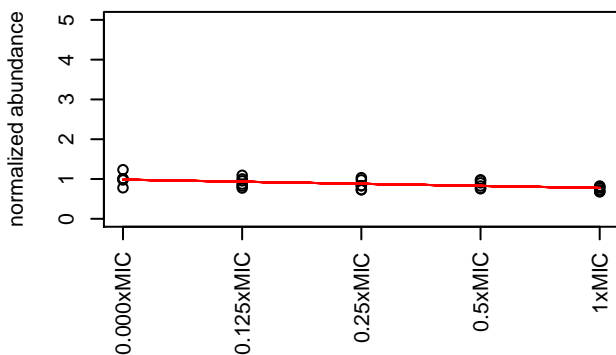
drug=Levo ; gene=gap.Rv1436



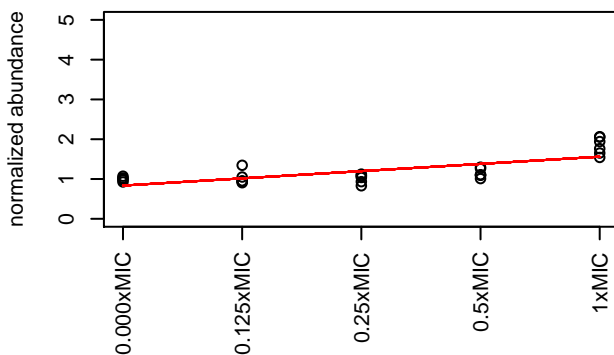
drug=Levo ; gene=gatA.Rv3011c



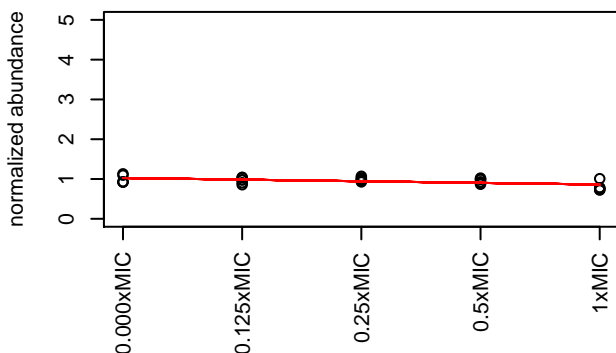
drug=Levo ; gene=gatB.Rv3009c



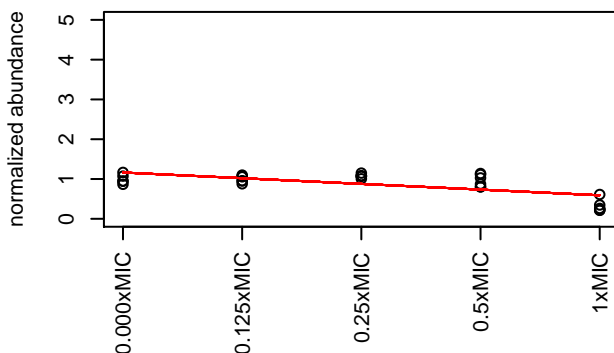
drug=Levo ; gene=gca.Rv0112



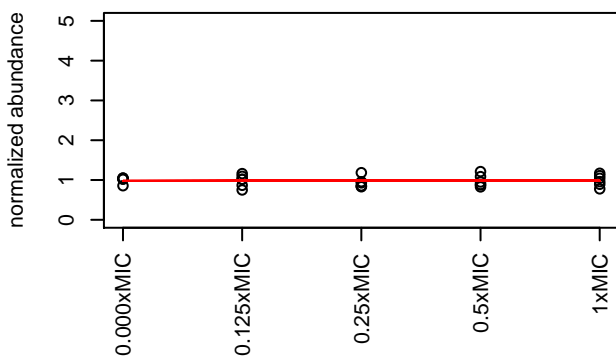
drug=Levo ; gene=gcvH.Rv1826



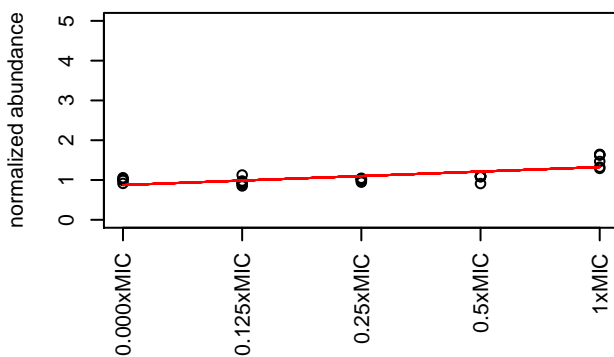
drug=Levo ; gene=glcB.Rv1837c



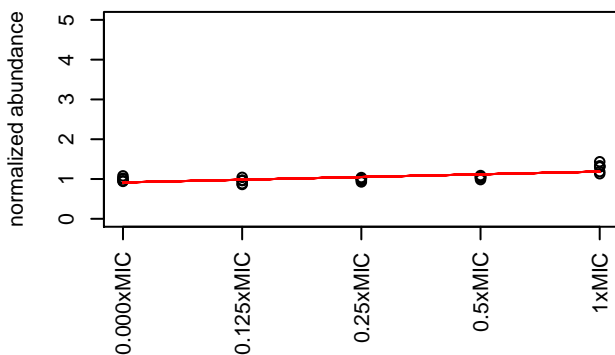
drug=Levo ; gene=glgB.Rv1326c



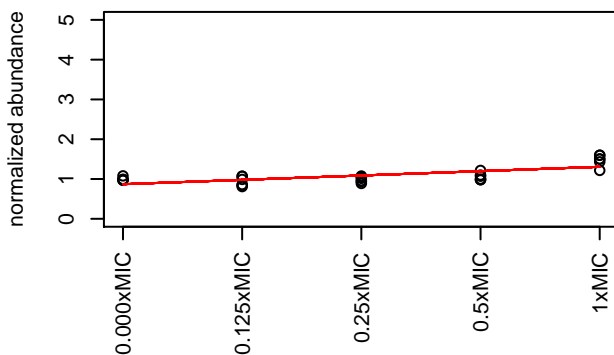
drug=Levo ; gene=glmU.Rv1018c



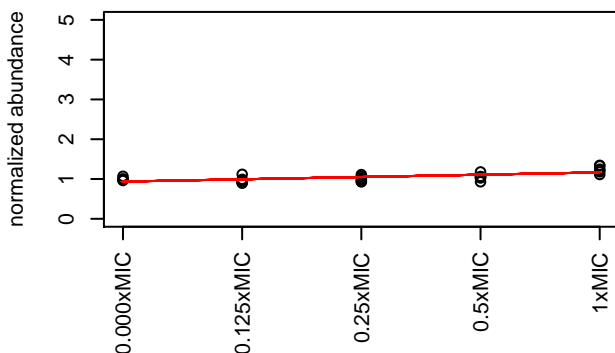
drug=Levo ; gene=gltB.Rv3859c



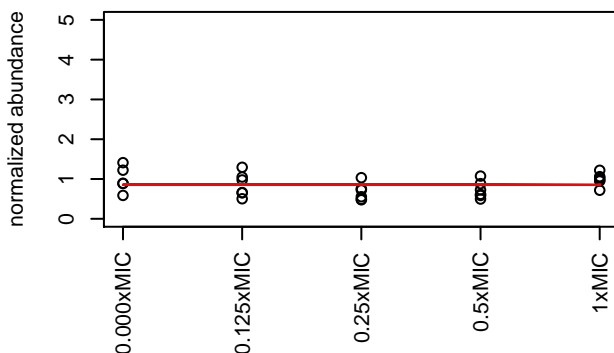
drug=Levo ; gene=gpm1.Rv0489



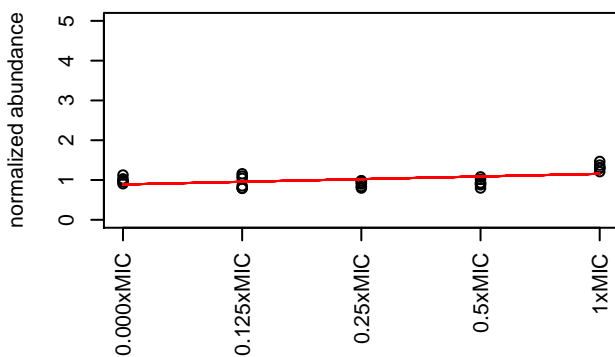
drug=Levo ; gene=gpsI.Rv2783c



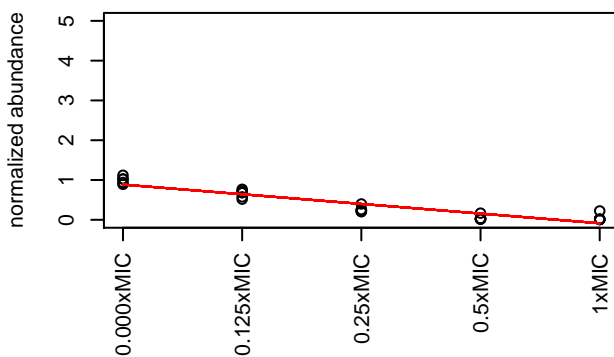
drug=Levo ; gene=grcC1.Rv0562



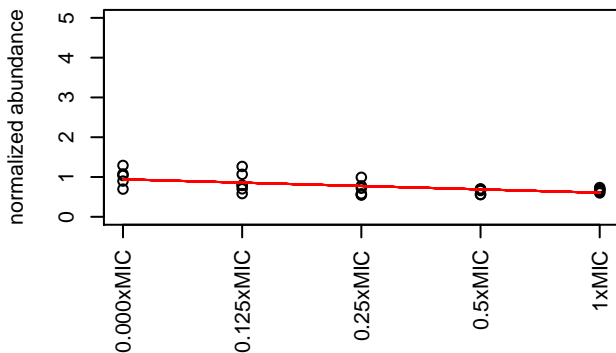
drug=Levo ; gene=guaB2.Rv3411c



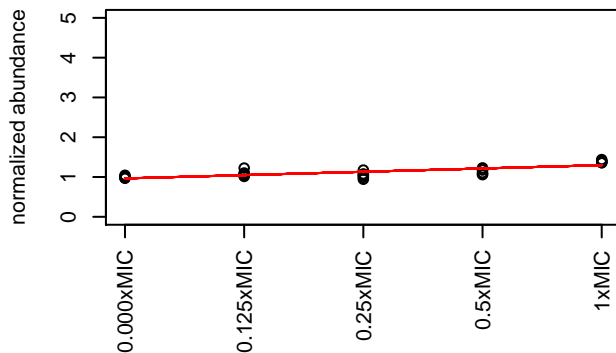
drug=Levo ; gene=gyrA.Rv0006



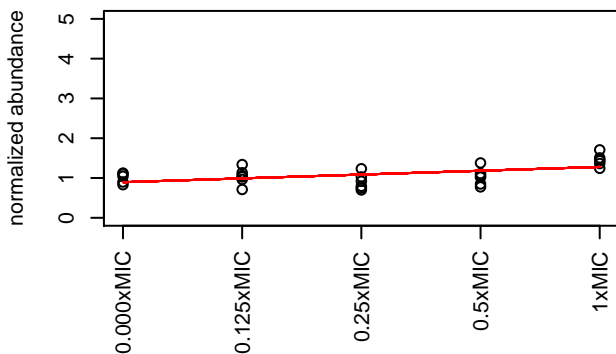
drug=Levo ; gene=gyrB.Rv0005



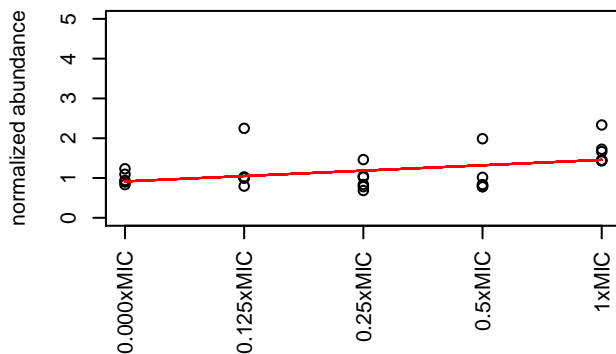
drug=Levo ; gene=hemA.Rv0509



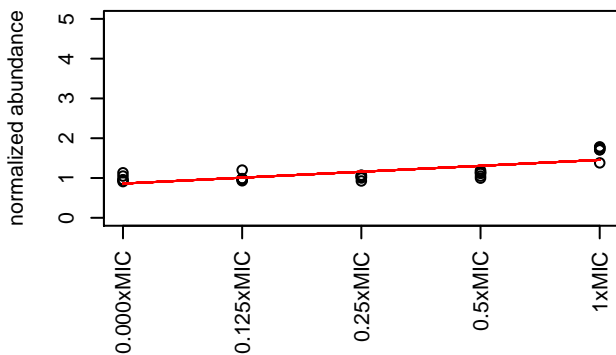
drug=Levo ; gene=hemB.Rv0512



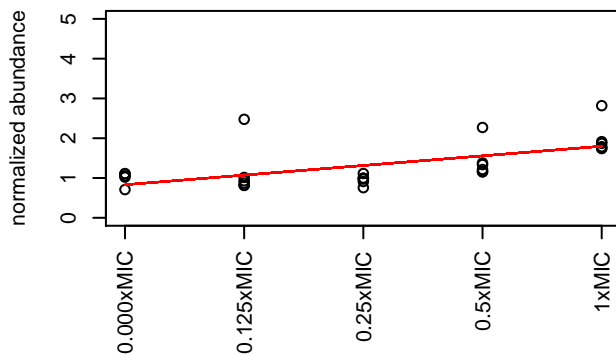
drug=Levo ; gene=hemC.Rv0510



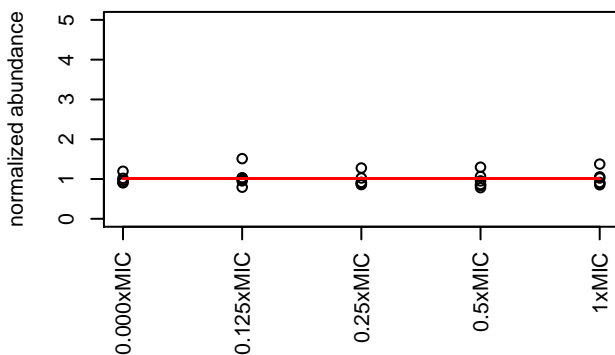
drug=Levo ; gene=hemL.Rv0524



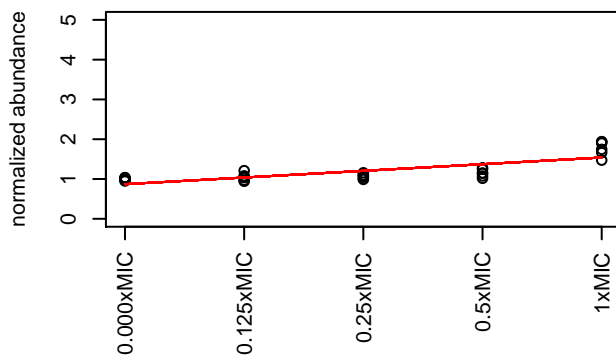
drug=Levo ; gene=hemY.Rv2677c



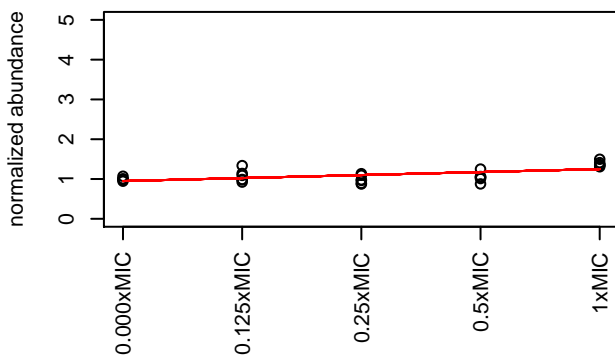
drug=Levo ; gene=hemZ.Rv1485



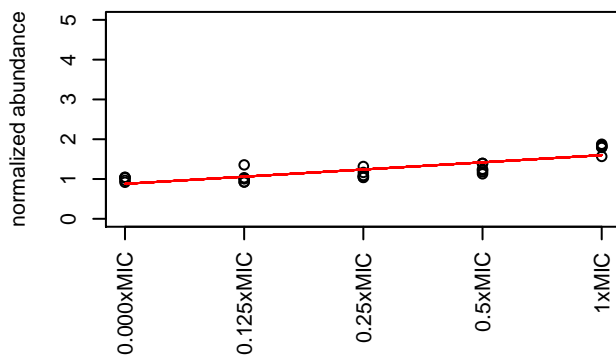
drug=Levo ; gene=hisl.Rv1606



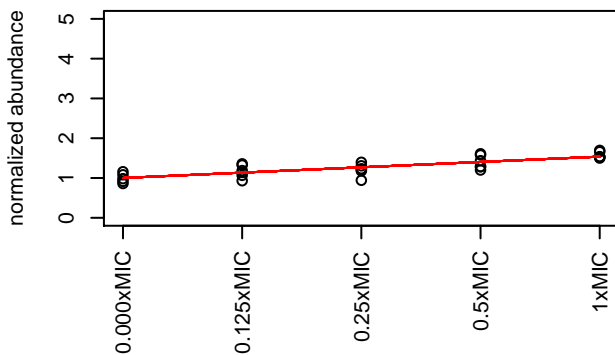
drug=Levo ; gene=hsdM.Rv2756c



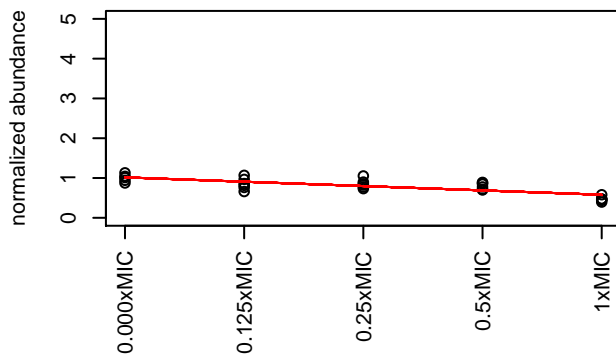
drug=Levo ; gene=icd2.Rv0066c



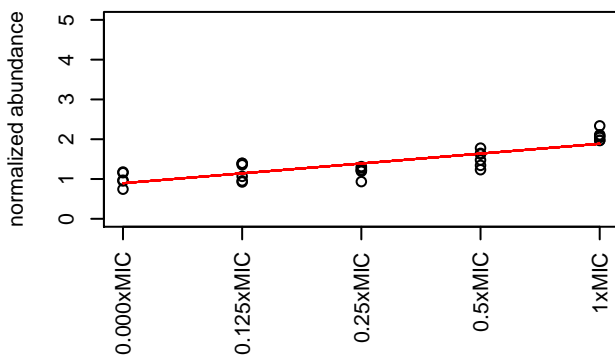
drug=Levo ; gene=ilvC.Rv3001c



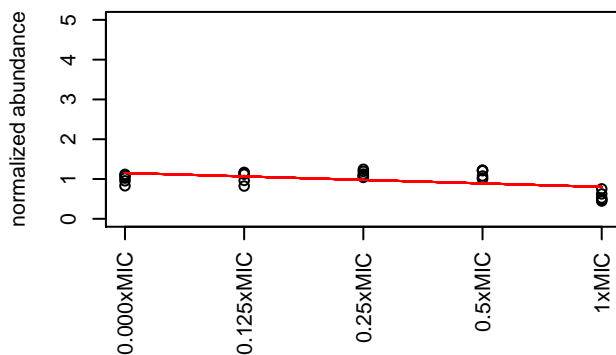
drug=Levo ; gene=infB.Rv2839c



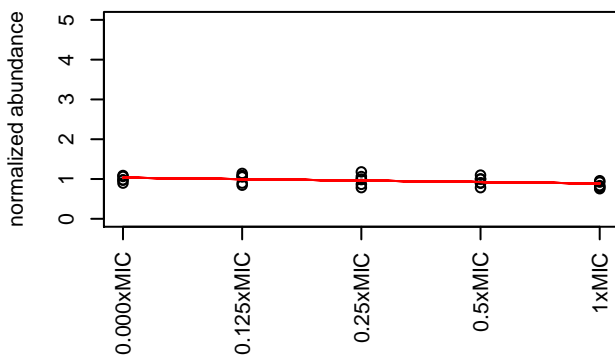
drug=Levo ; gene=ino1.Rv0046c



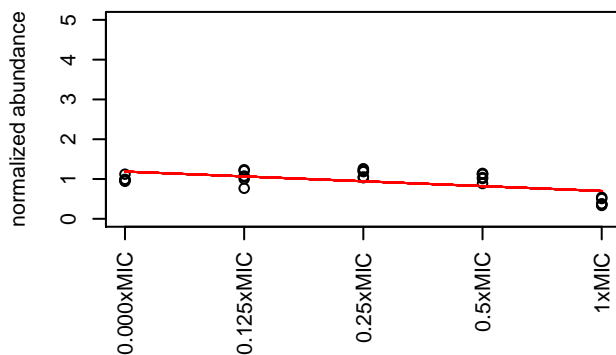
drug=Levo ; gene=iscS.Rv3025c



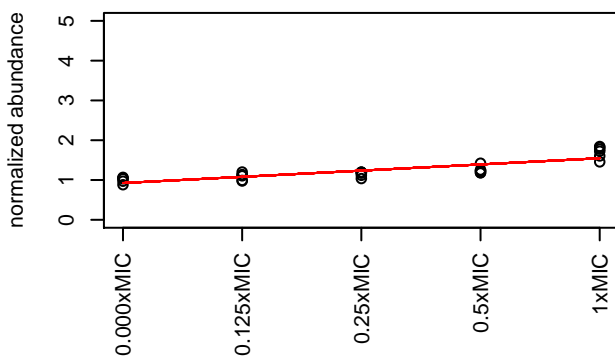
drug=Levo ; gene=kasA.Rv2245



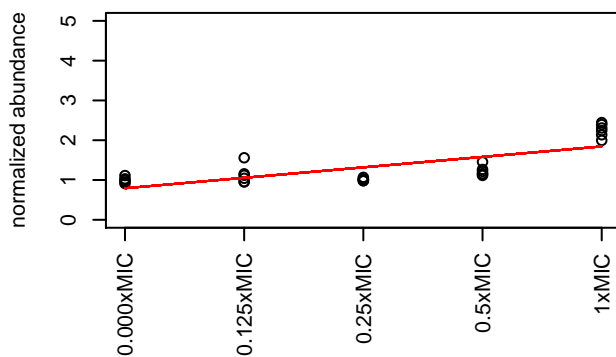
drug=Levo ; gene=kasB.Rv2246



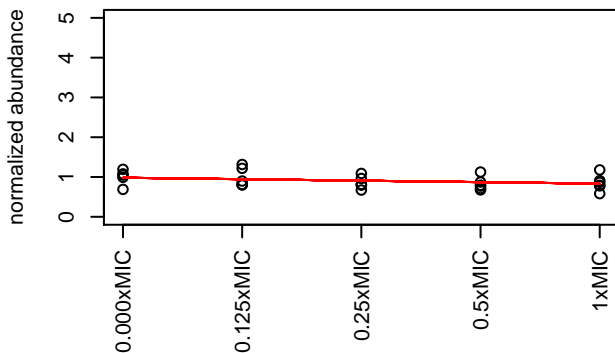
drug=Levo ; gene=leuA.Rv3710



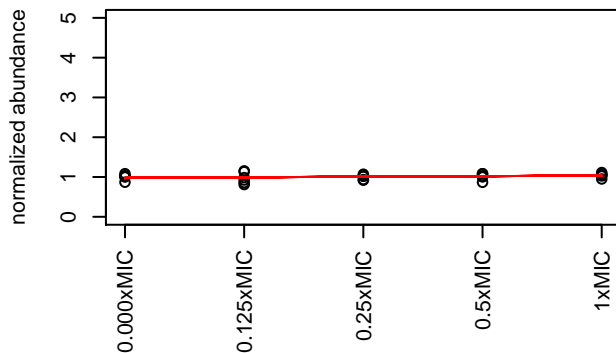
drug=Levo ; gene=leuB.Rv2995c



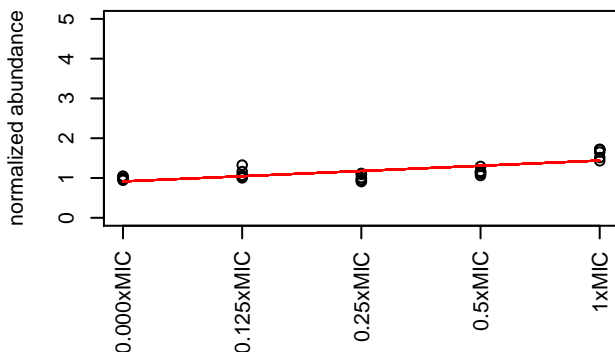
drug=Levo ; gene=leuS.Rv0041



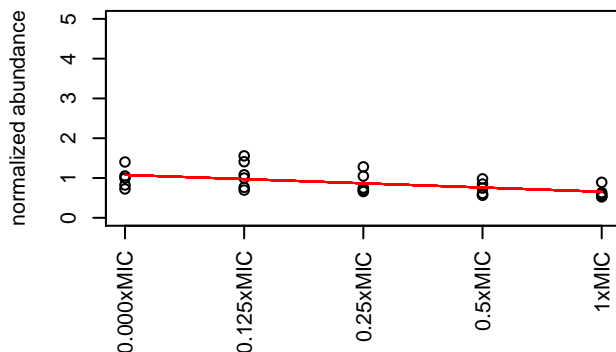
drug=Levo ; gene=lipA.Rv2218



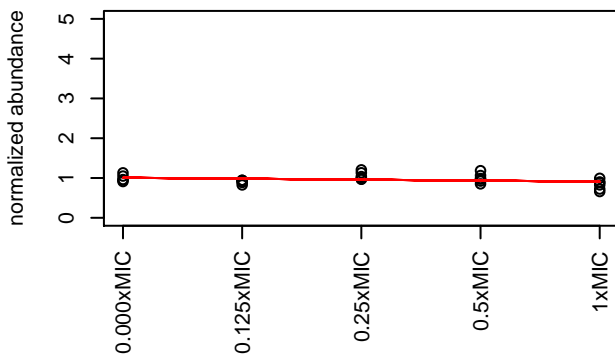
drug=Levo ; gene=lipU.Rv1076



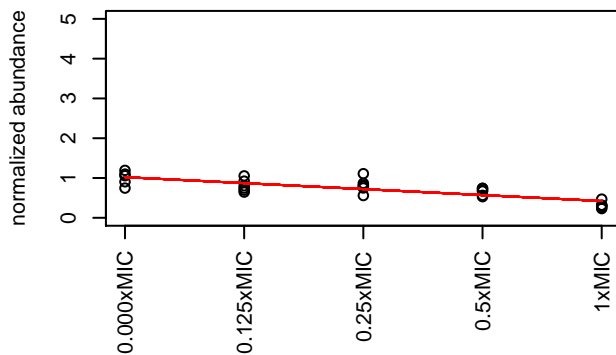
drug=Levo ; gene=lysA.Rv1293



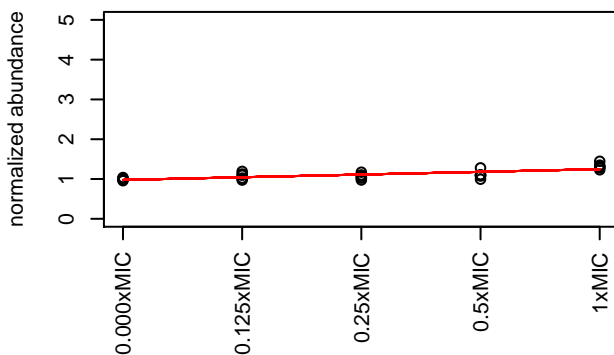
drug=Levo ; gene=manA.Rv3255c



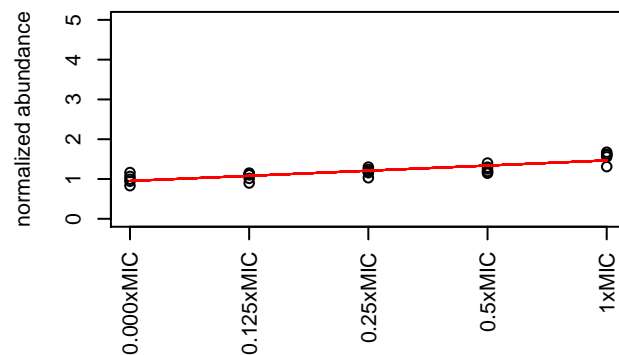
drug=Levo ; gene=manB.Rv3264c



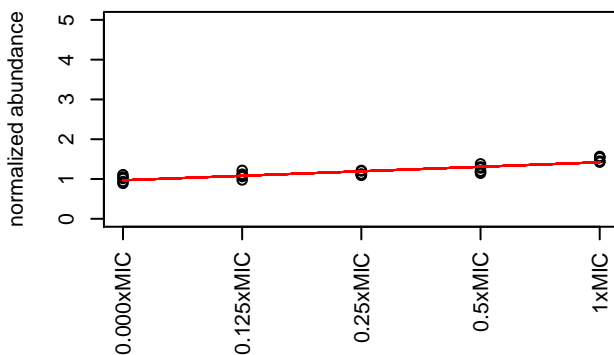
drug=Levo ; gene=mdh.Rv1240



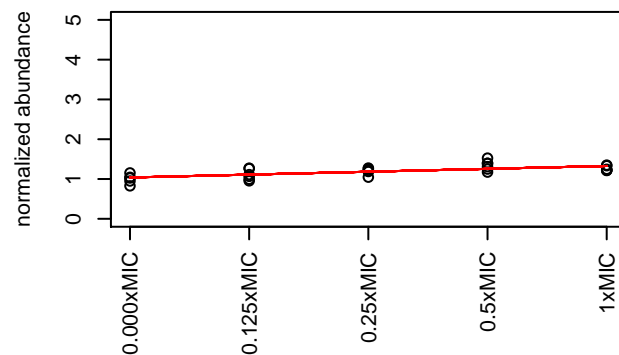
drug=Levo ; gene=menD.Rv0555



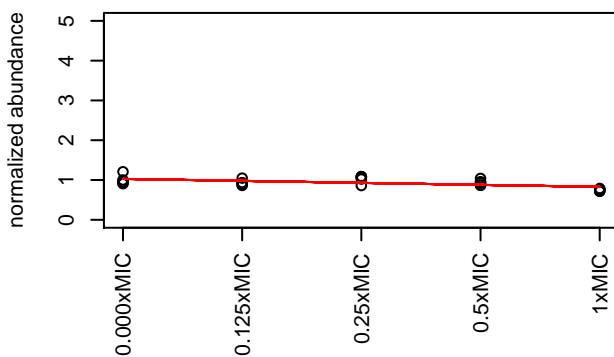
drug=Levo ; gene=menE.Rv0542c



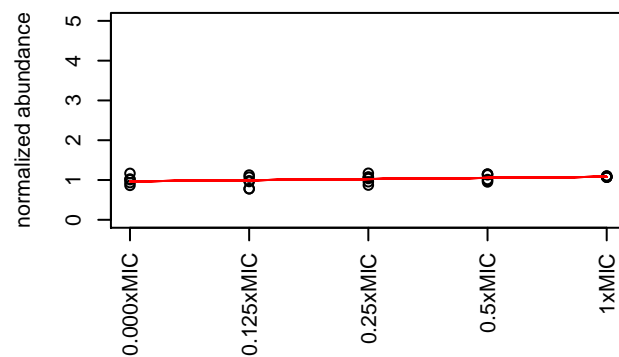
drug=Levo ; gene=menH.Rv0558



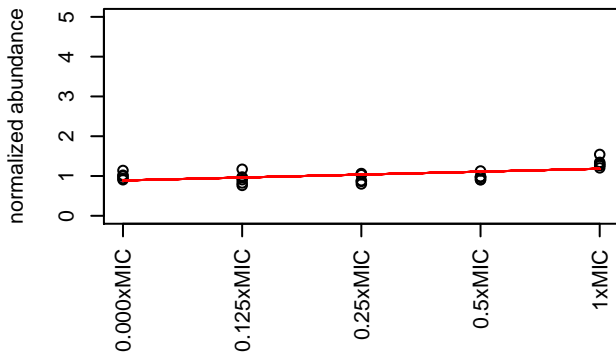
drug=Levo ; gene=metA.Rv3341



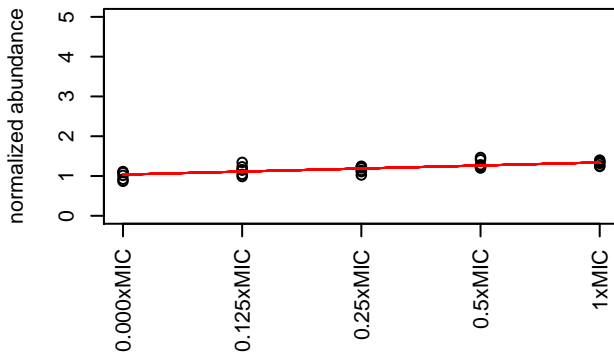
drug=Levo ; gene=metE.Rv1133c



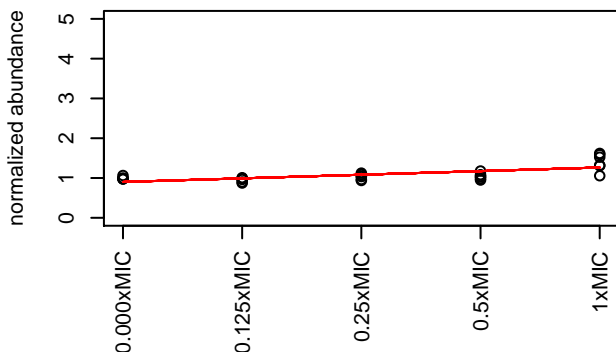
drug=Levo ; gene=metS.Rv1007c



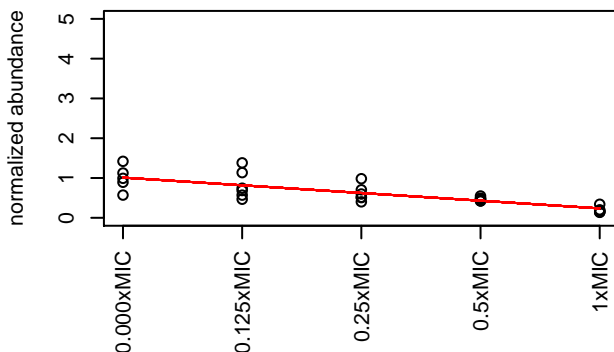
drug=Levo ; gene=mmpl2.Rv0507



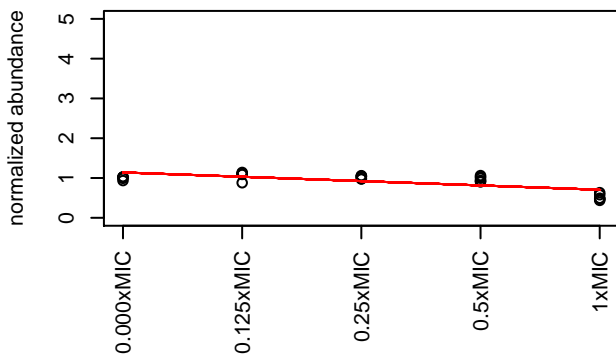
drug=Levo ; gene=mmpl3.Rv0206c



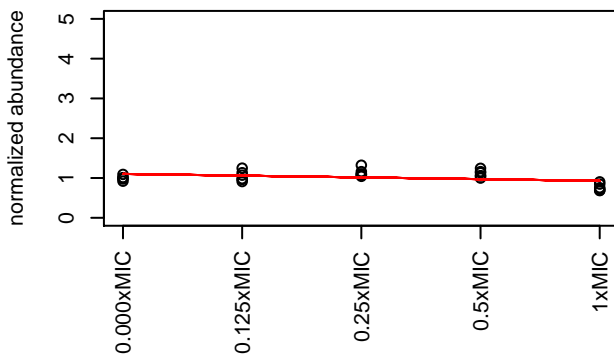
drug=Levo ; gene=moxR1.Rv1479



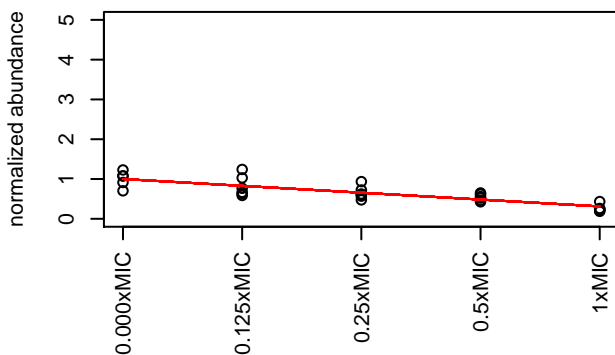
drug=Levo ; gene=mprB.Rv0982



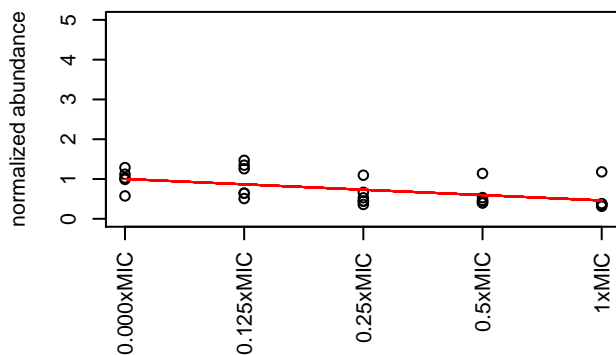
drug=Levo ; gene=mshC.Rv2130c



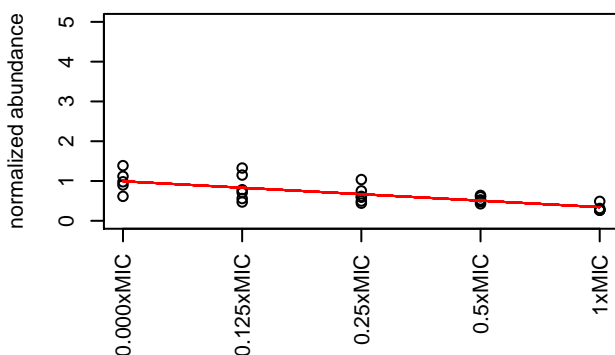
drug=Levo ; gene=murA.Rv1315



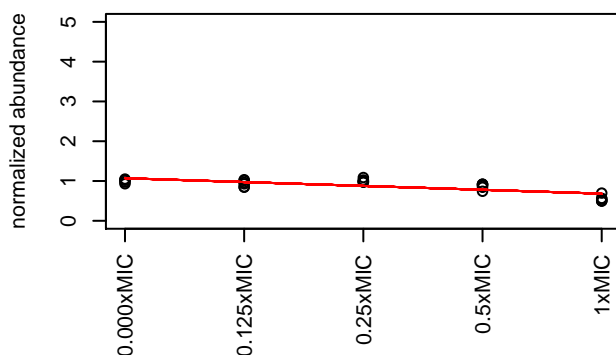
drug=Levo ; gene=murC.Rv2152c



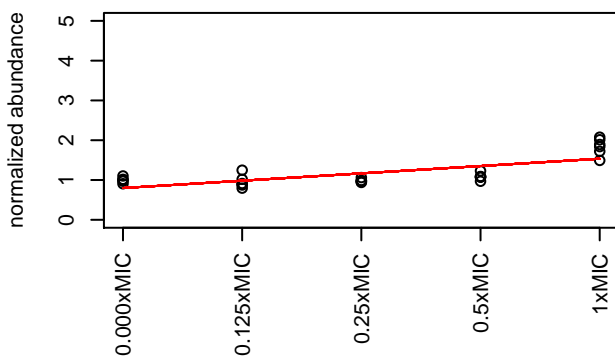
drug=Levo ; gene=murD.Rv2155c



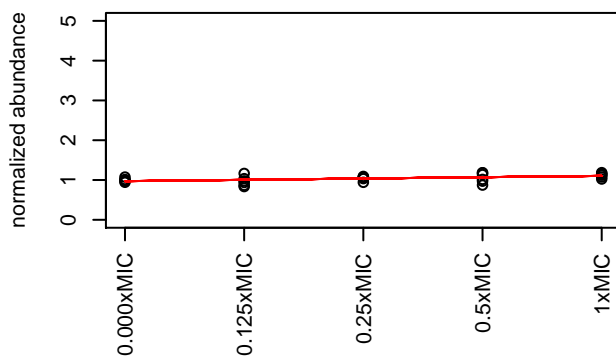
drug=Levo ; gene=murG.Rv2153c



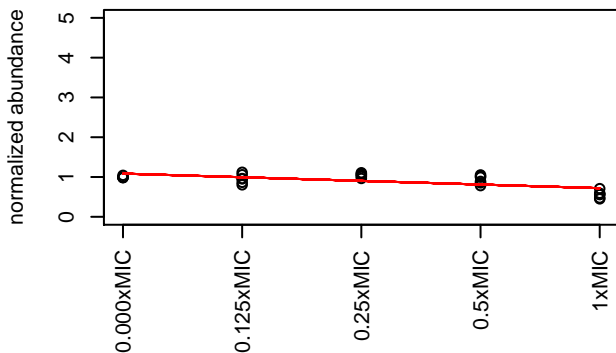
drug=Levo ; gene=mycP3.Rv0291



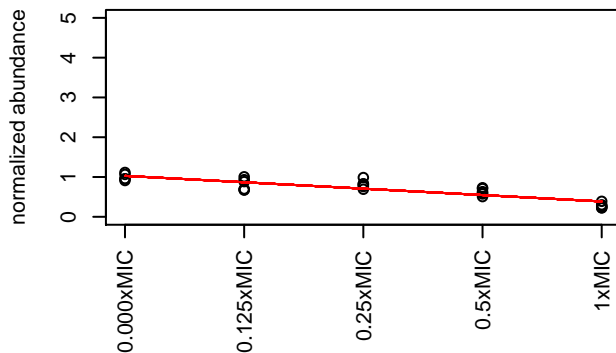
drug=Levo ; gene=nadE.Rv2438c



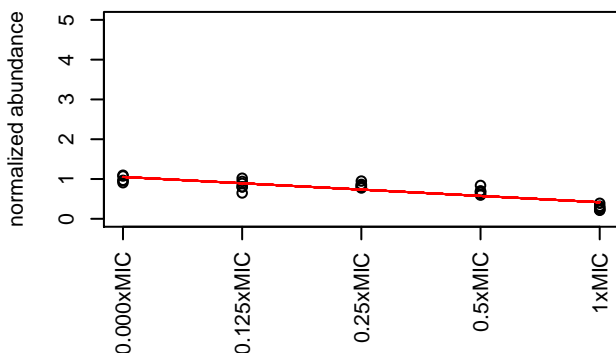
drug=Levo ; gene=ndhA.Rv0392c



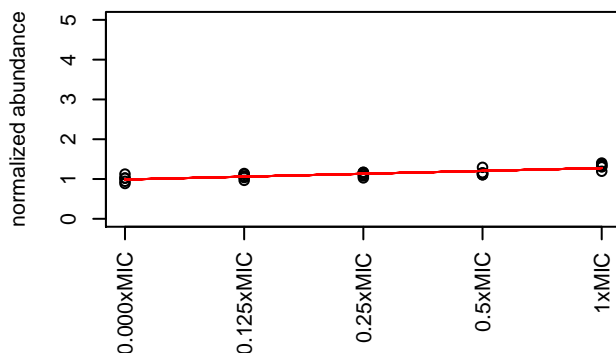
drug=Levo ; gene=nrdF2.Rv3048c



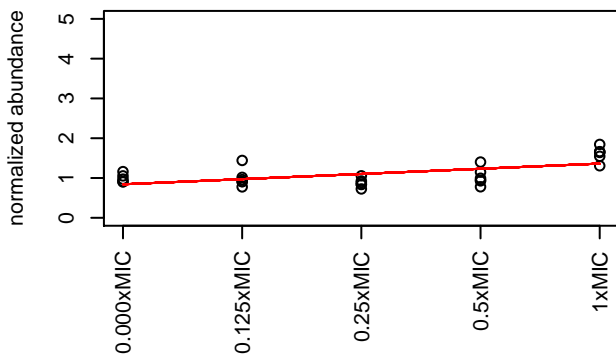
drug=Levo ; gene=nrdH.Rv3053c



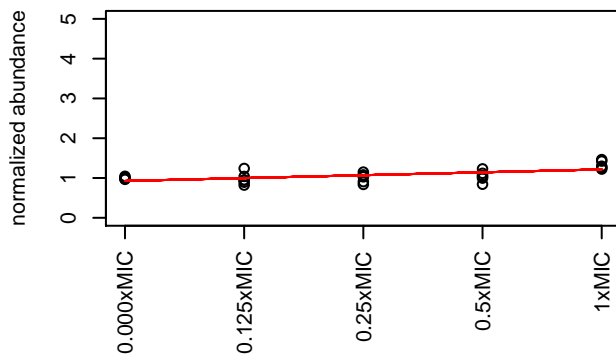
drug=Levo ; gene=nusA.Rv2841c



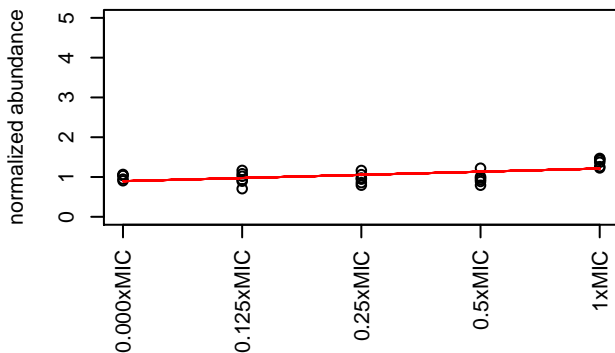
drug=Levo ; gene=otsA.Rv3490



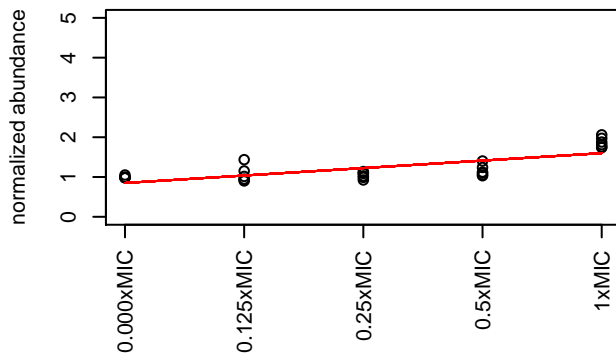
drug=Levo ; gene=otsB1.Rv2006



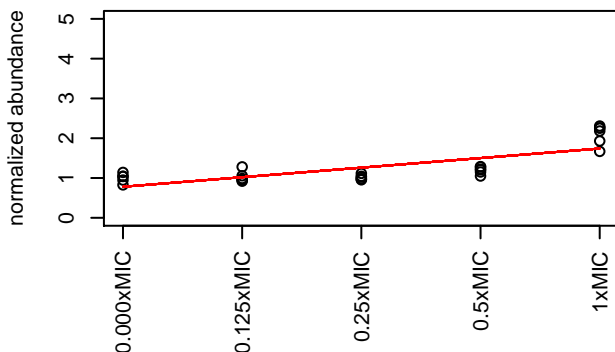
drug=Levo ; gene=parA.Rv3918c



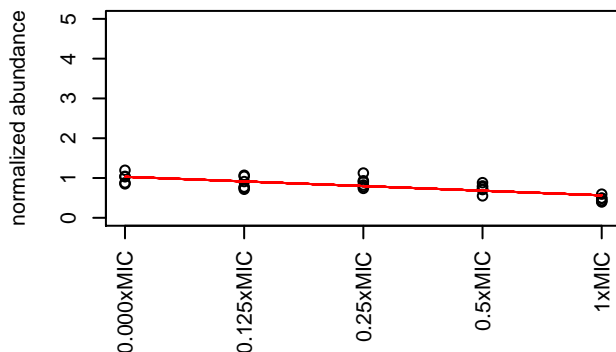
drug=Levo ; gene=parB.Rv3917c



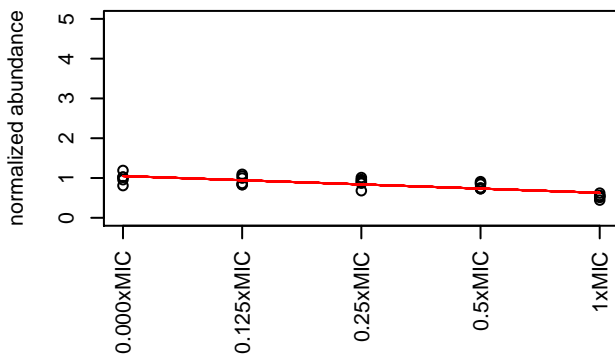
drug=Levo ; gene=pcnA.Rv3907c



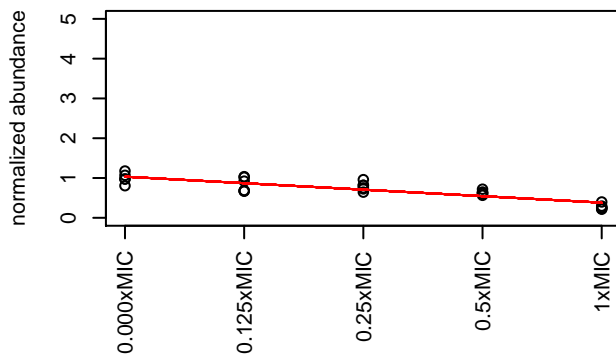
drug=Levo ; gene=ppm1.Rv2051c



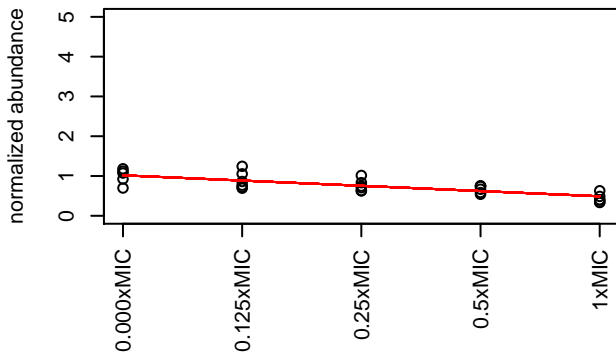
drug=Levo ; gene=prfA.Rv1299



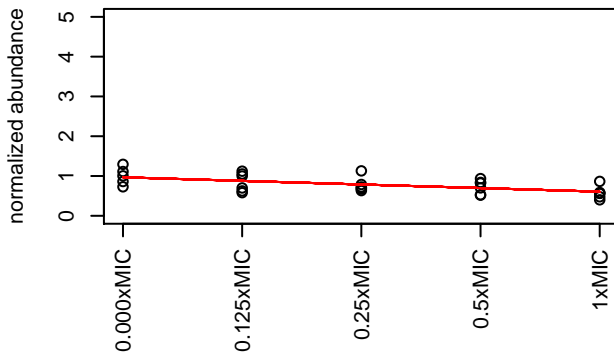
drug=Levo ; gene=proB.Rv2439c



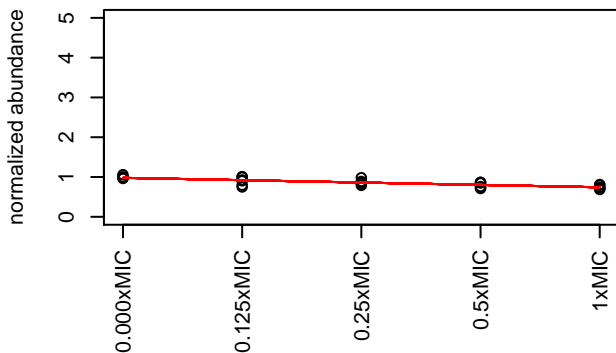
drug=Levo ; gene=proC.Rv0500



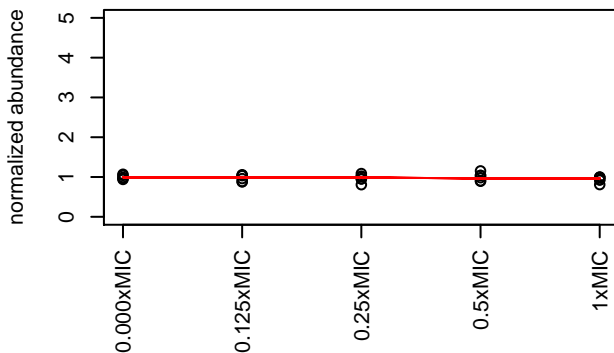
drug=Levo ; gene=proS.Rv2845c



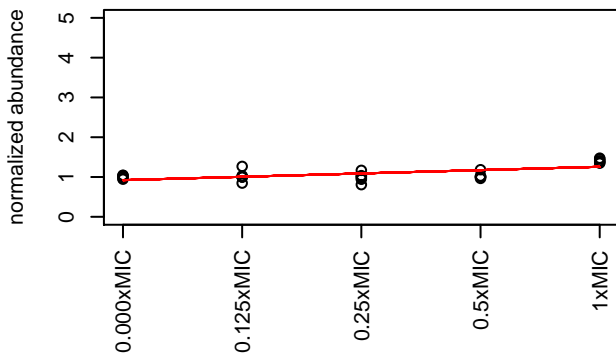
drug=Levo ; gene=pstP.Rv0018c



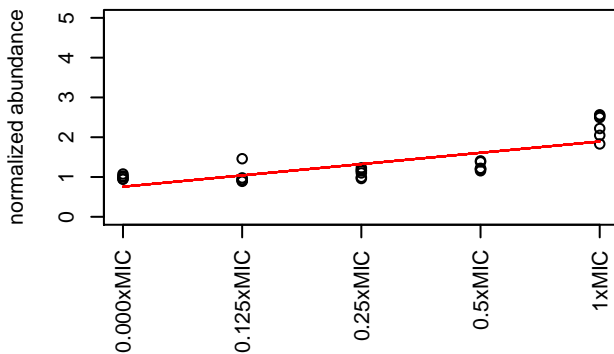
drug=Levo ; gene=purD.Rv0772



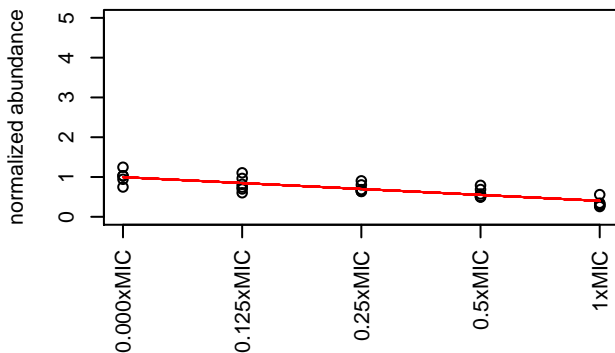
drug=Levo ; gene=purL.Rv0803



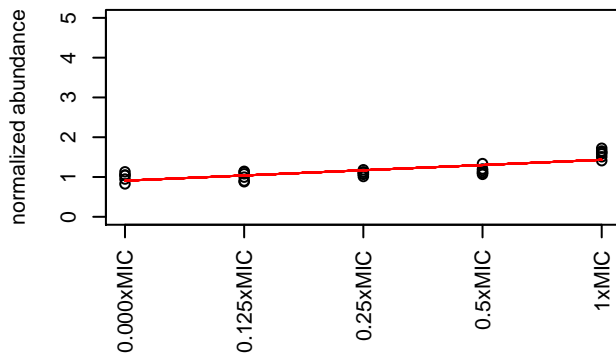
drug=Levo ; gene=purM.Rv0809



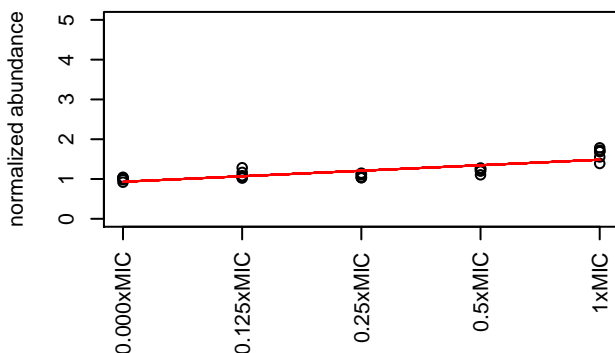
drug=Levo ; gene=pyrB.Rv1380



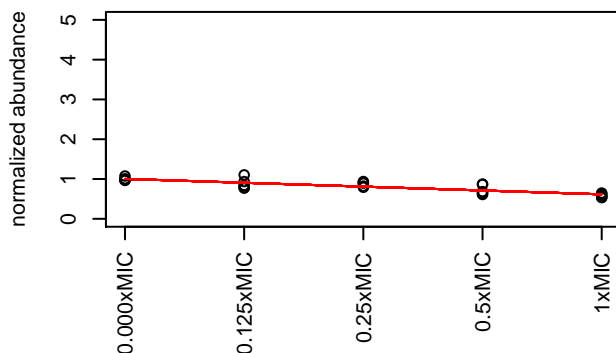
drug=Levo ; gene=pyrH.Rv2883c



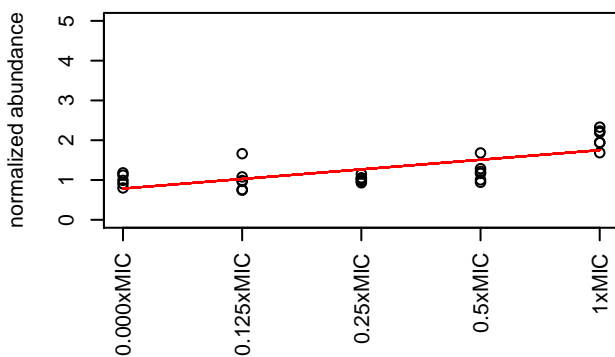
drug=Levo ; gene=rocA.Rv1187



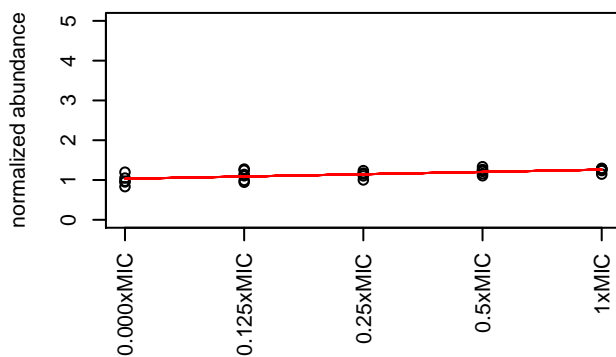
drug=Levo ; gene=rpoB.Rv0667



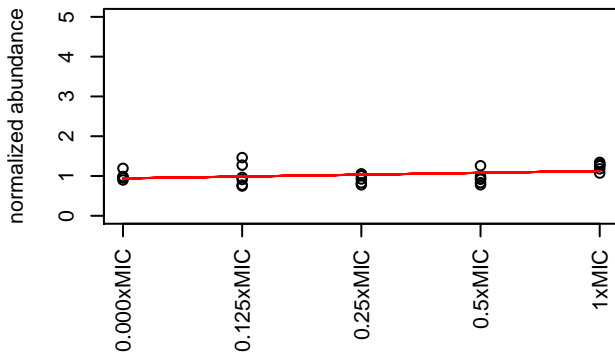
drug=Levo ; gene=rpsM.Rv3460c



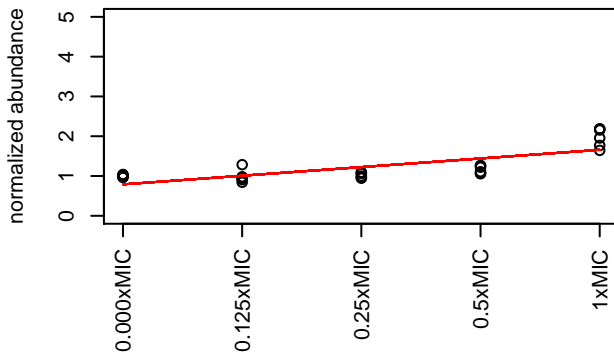
drug=Levo ; gene=Rv0260c.Rv0260c



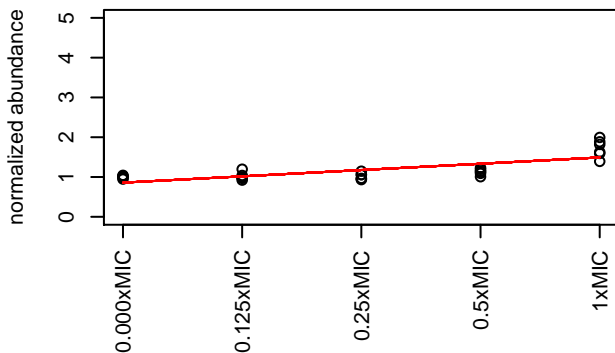
drug=Levo ; gene=Rv0282.Rv0282



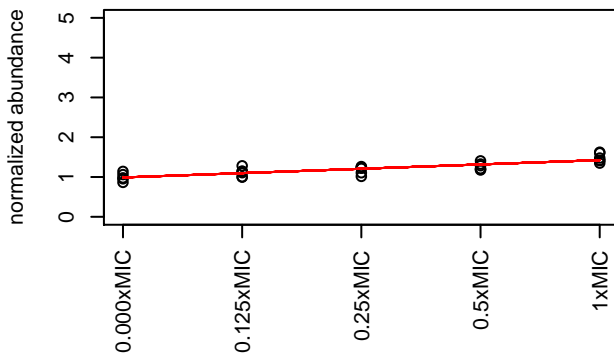
drug=Levo ; gene=Rv0283.Rv0283



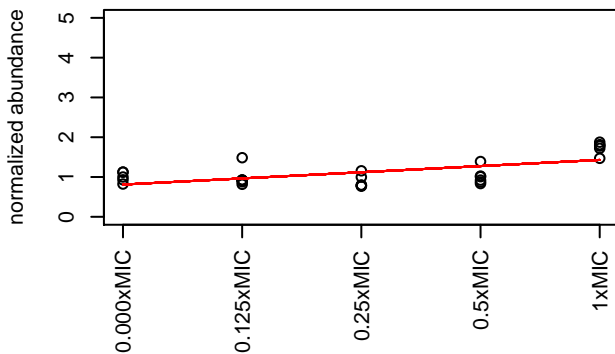
drug=Levo ; gene=Rv0284.Rv0284



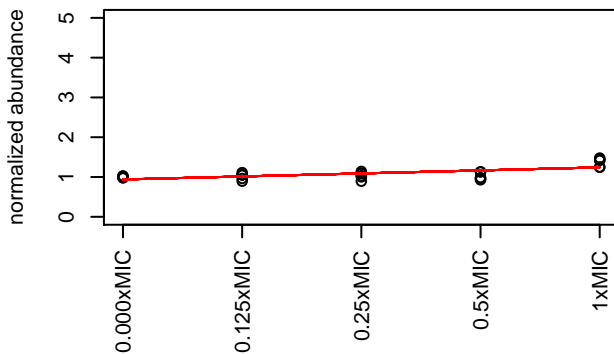
drug=Levo ; gene=Rv0289.Rv0289



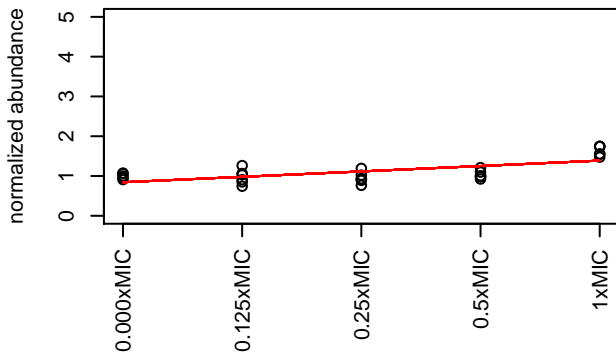
drug=Levo ; gene=Rv0338c.Rv0338c



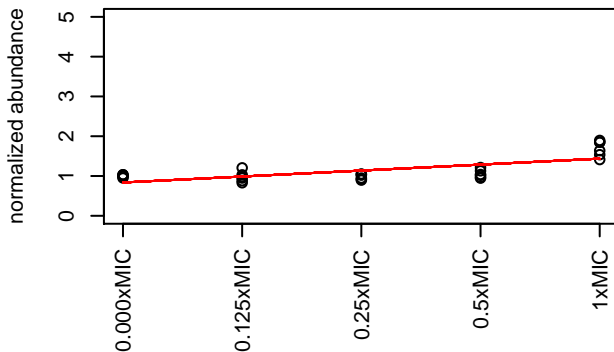
drug=Levo ; gene=Rv0525.Rv0525



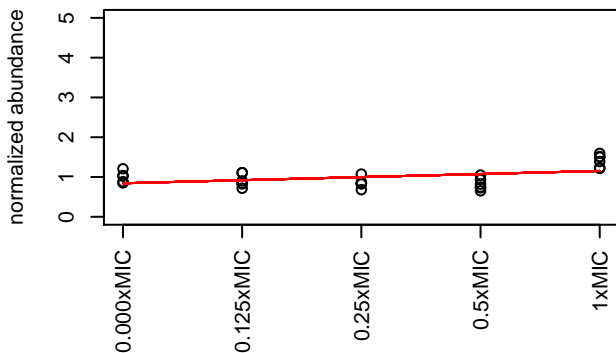
drug=Levo ; gene=Rv0526.Rv0526



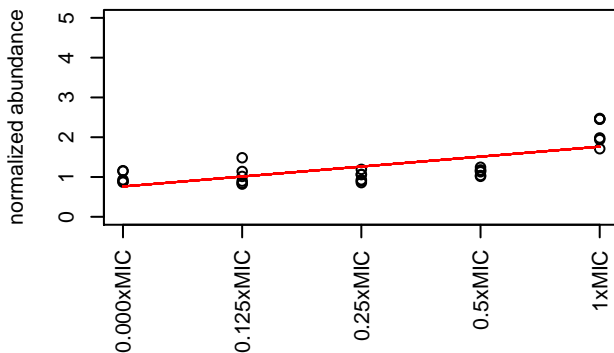
drug=Levo ; gene=Rv0811.Rv0811



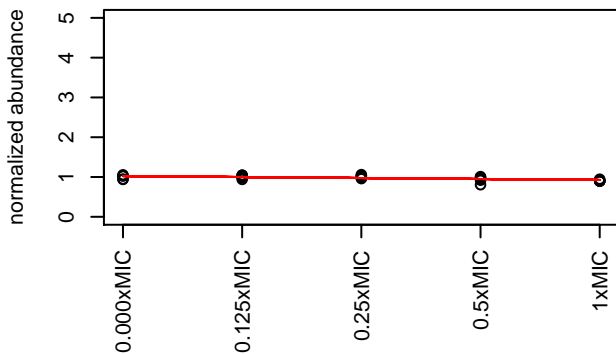
drug=Levo ; gene=Rv1339.Rv1339



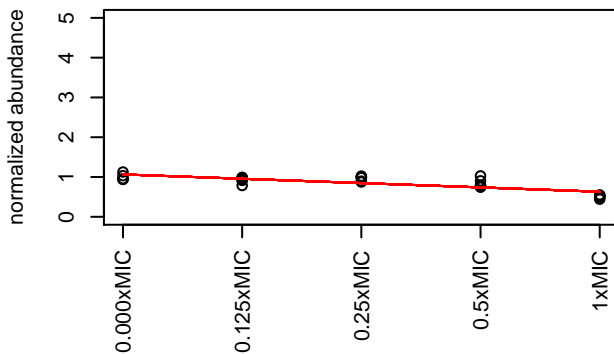
drug=Levo ; gene=Rv1783.Rv1783



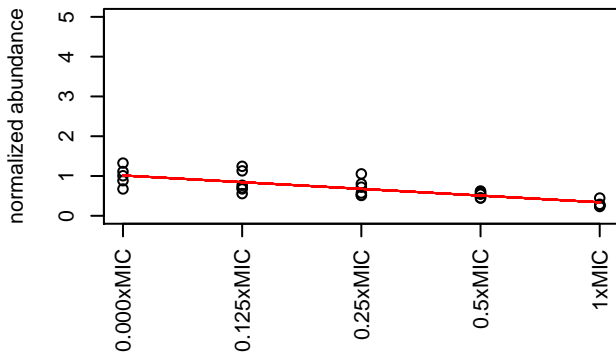
drug=Levo ; gene=Rv1797.Rv1797



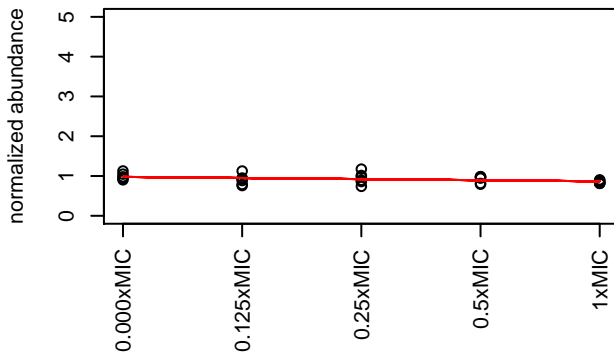
drug=Levo ; gene=Rv1836c.Rv1836c



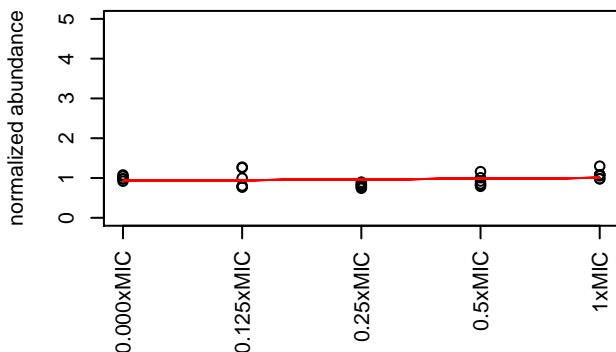
drug=Levo ; gene=Rv2017.Rv2017



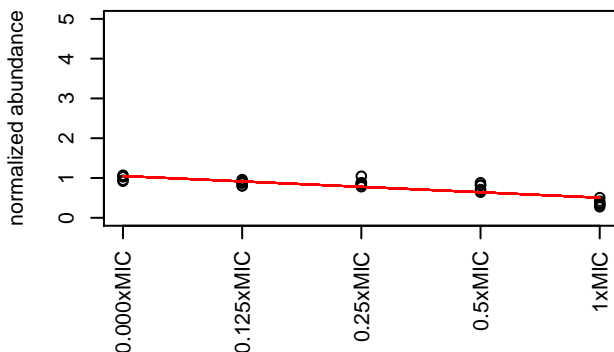
drug=Levo ; gene=Rv2190c.Rv2190c



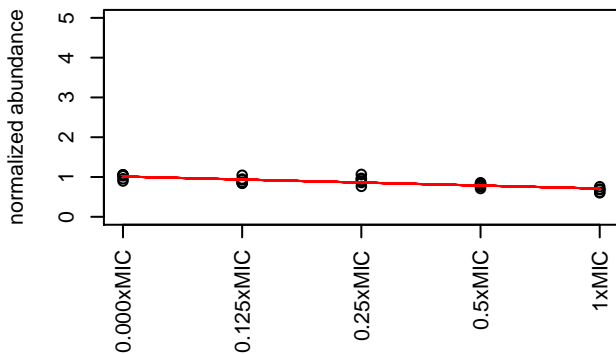
drug=Levo ; gene=Rv2235.Rv2235



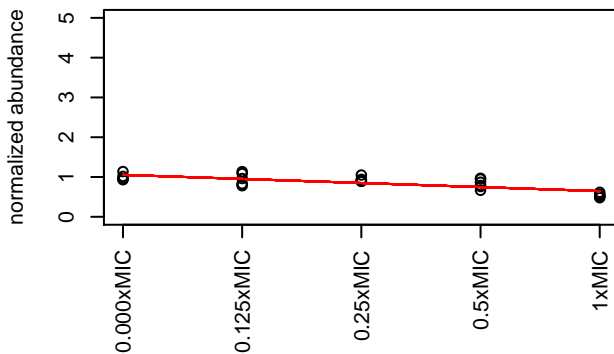
drug=Levo ; gene=Rv2507.Rv2507



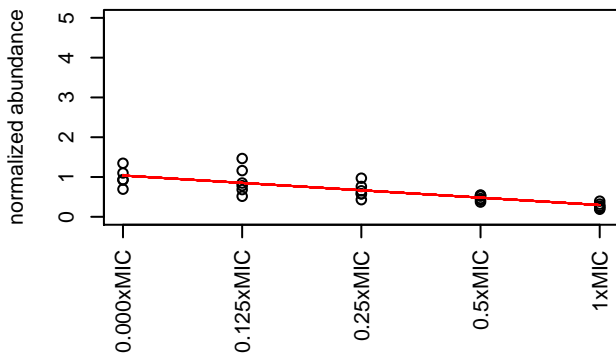
drug=Levo ; gene=Rv2747.Rv2747



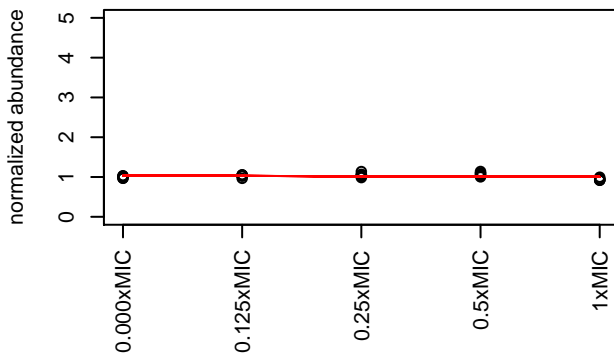
drug=Levo ; gene=Rv3267.Rv3267



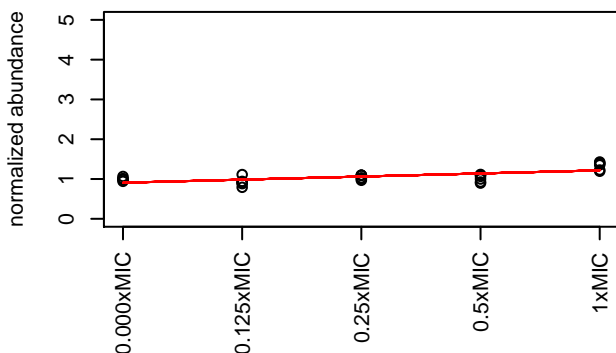
drug=Levo ; gene=Rv3644c.Rv3644c



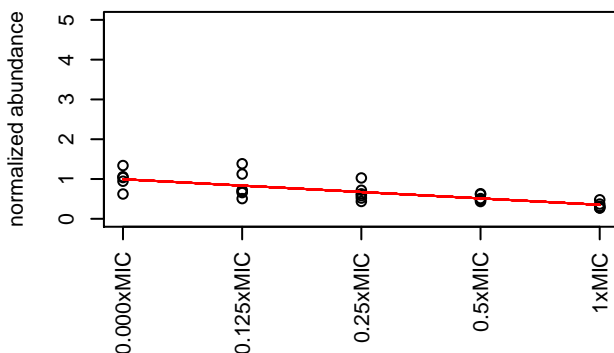
drug=Levo ; gene=Rv3671c.Rv3671



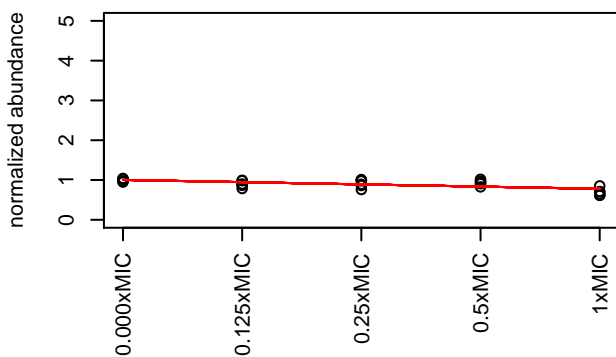
drug=Levo ; gene=Rv3719.Rv3719



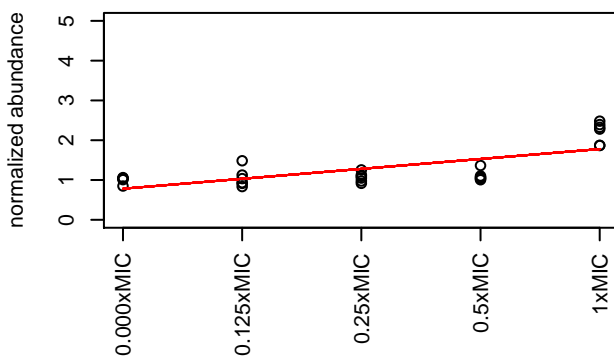
drug=Levo ; gene=secY.Rv0732



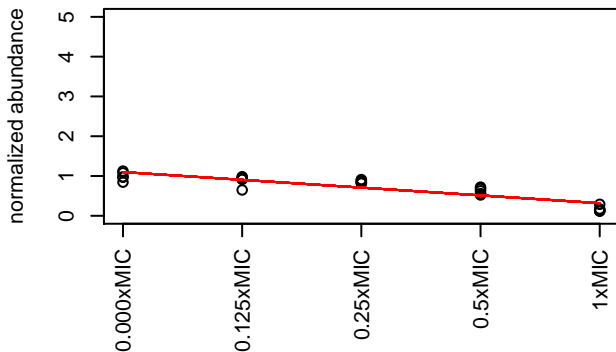
drug=Levo ; gene=serC.Rv0884c



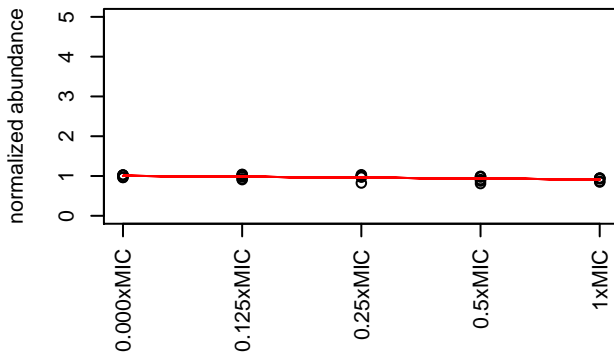
drug=Levo ; gene=sucC.Rv0951



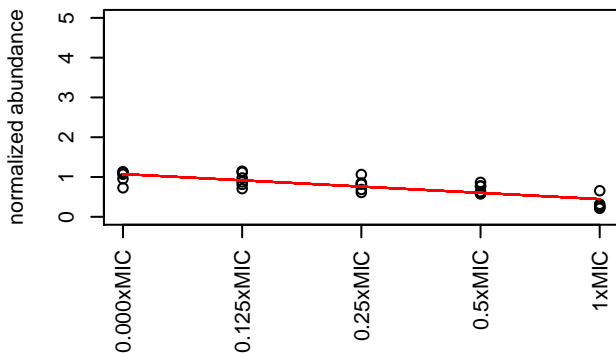
drug=Levo ; gene=thyA.Rv2764c



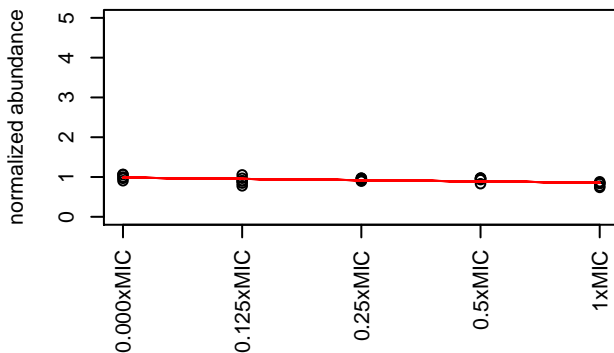
drug=Levo ; gene=topA.Rv3646c



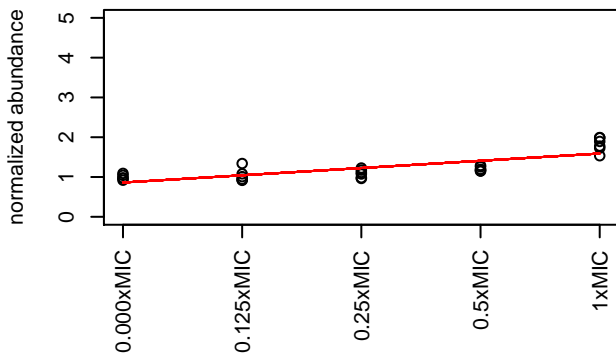
drug=Levo ; gene=tpi.Rv1438



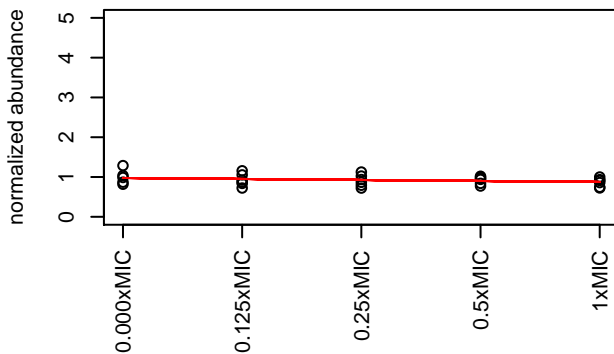
drug=Levo ; gene=trmD.Rv2906c



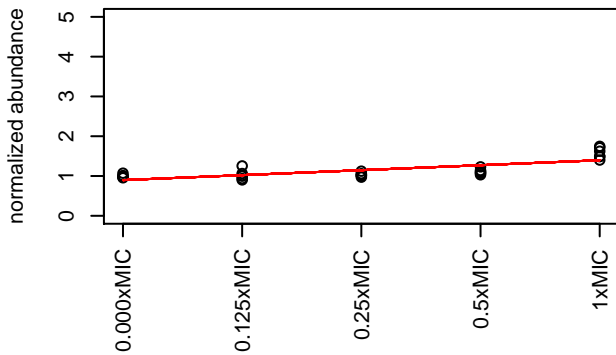
drug=Levo ; gene=trpG.Rv0013



drug=Levo ; gene=trpS.Rv3336c



drug=Levo ; gene=tyrS.Rv1689



drug=Levo ; gene=wbbI2.Rv1525

