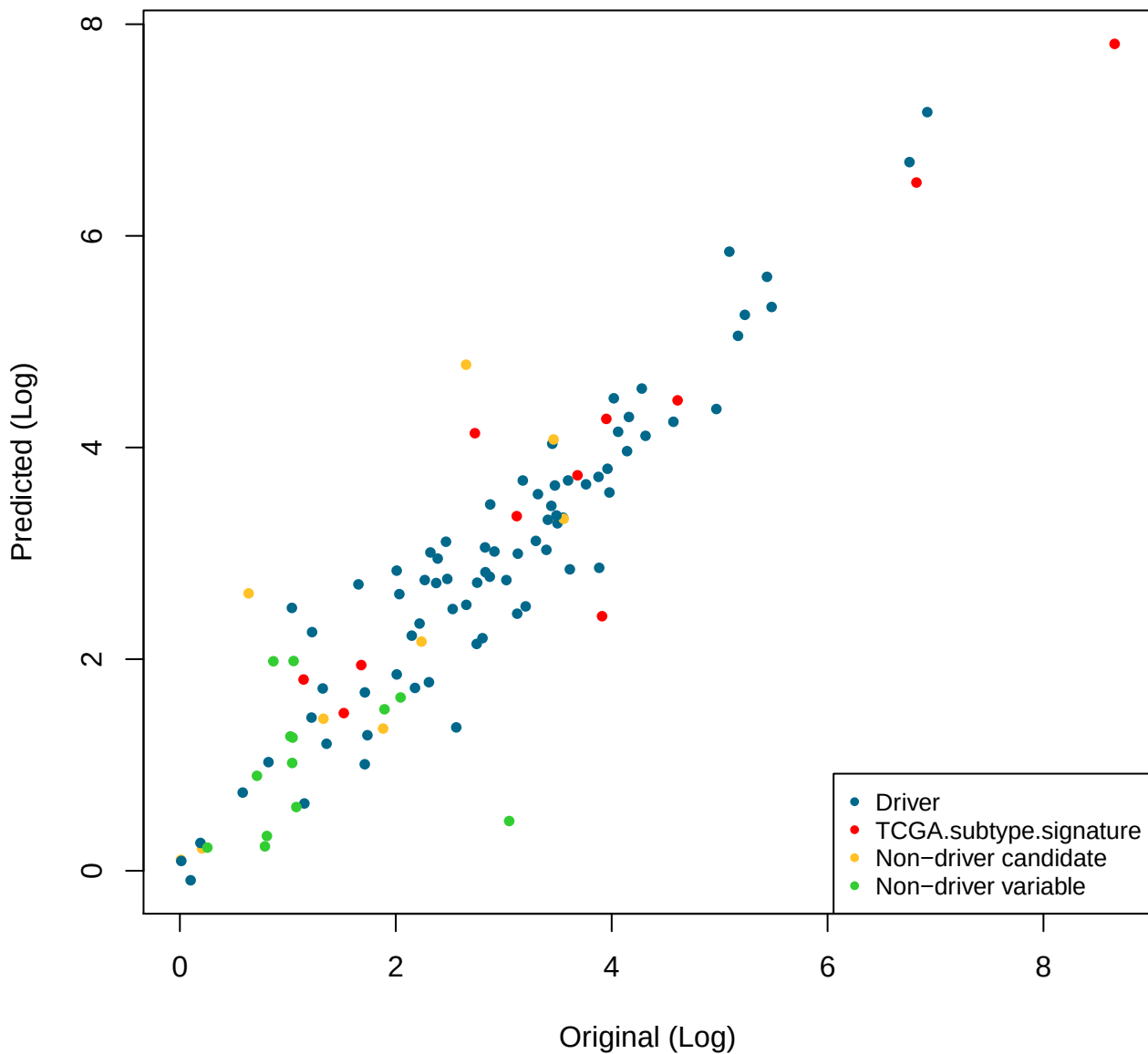
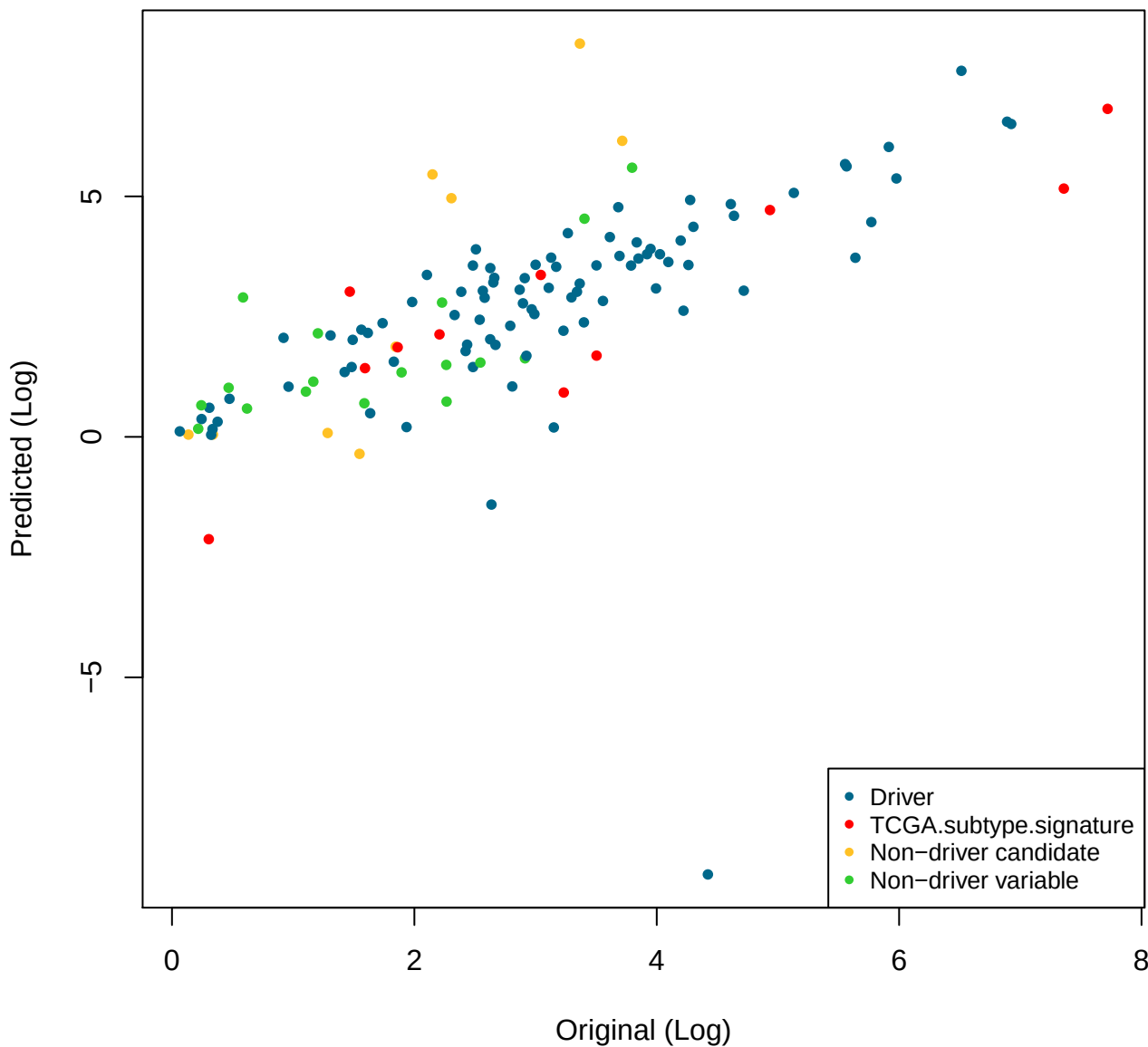


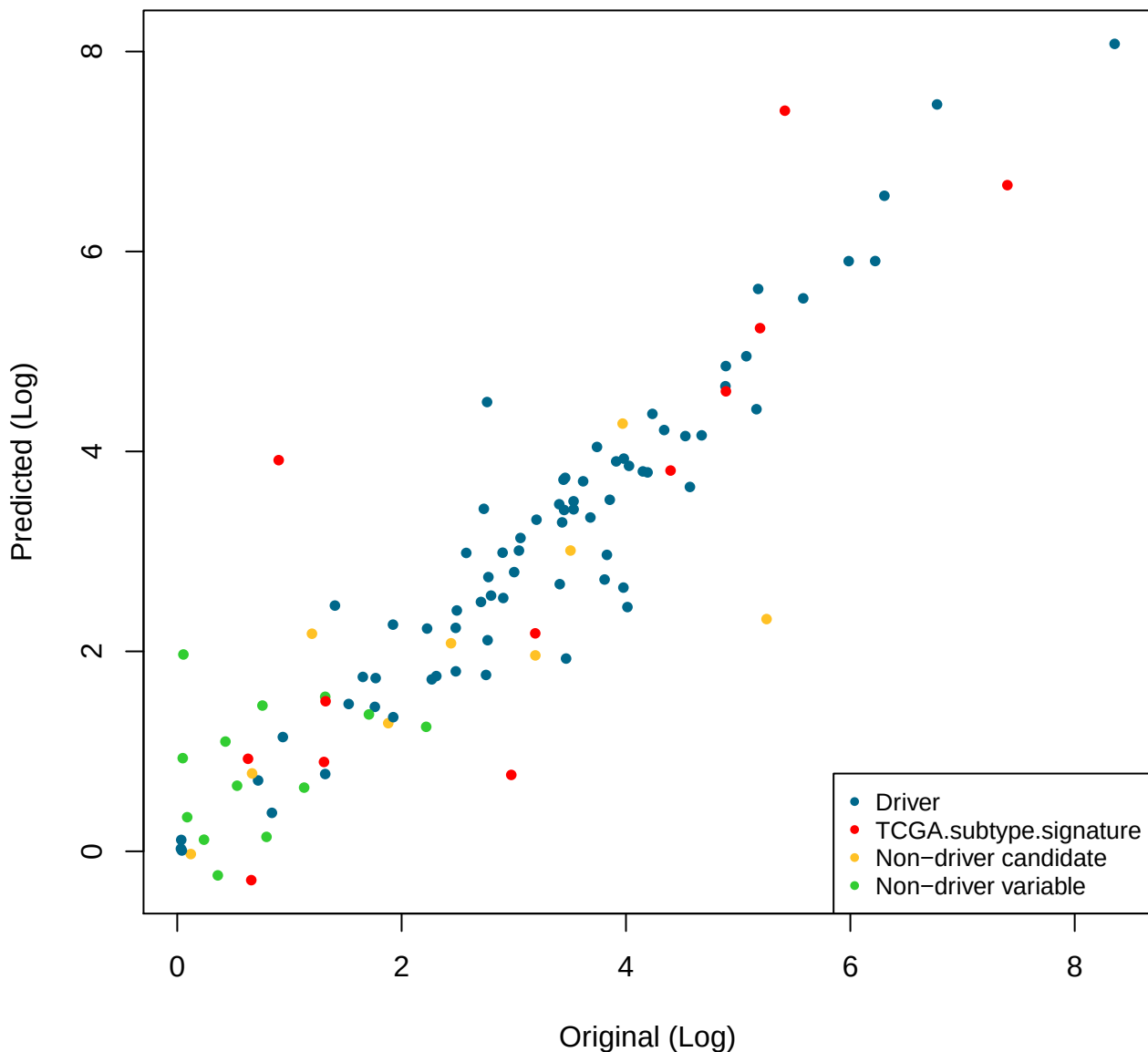
Set 1(AK003,RTK1), R: 0.92



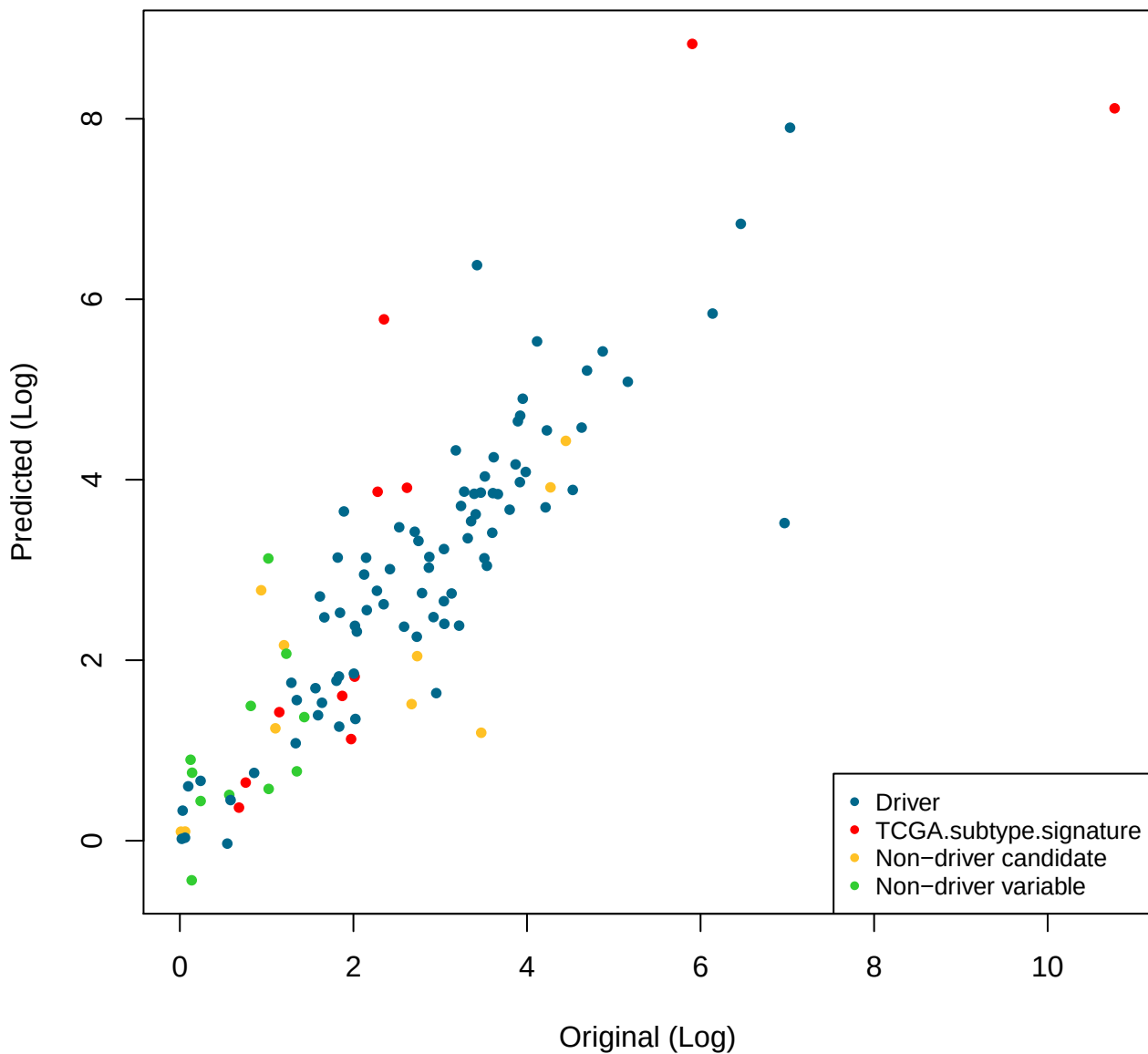
Set 2(AK030,MES), R: 0.64



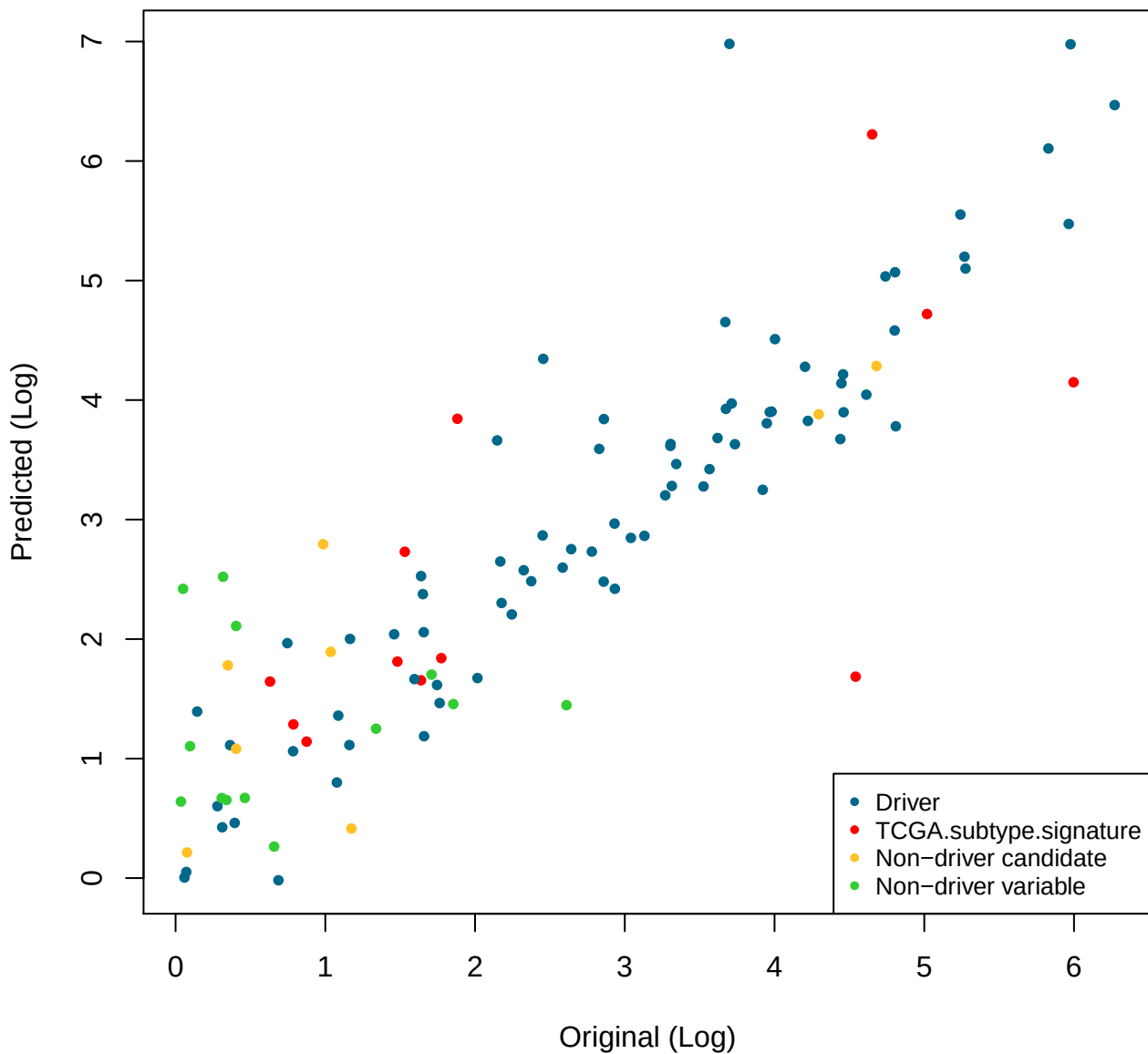
Set 3(AK053,RTK2), R: 0.91



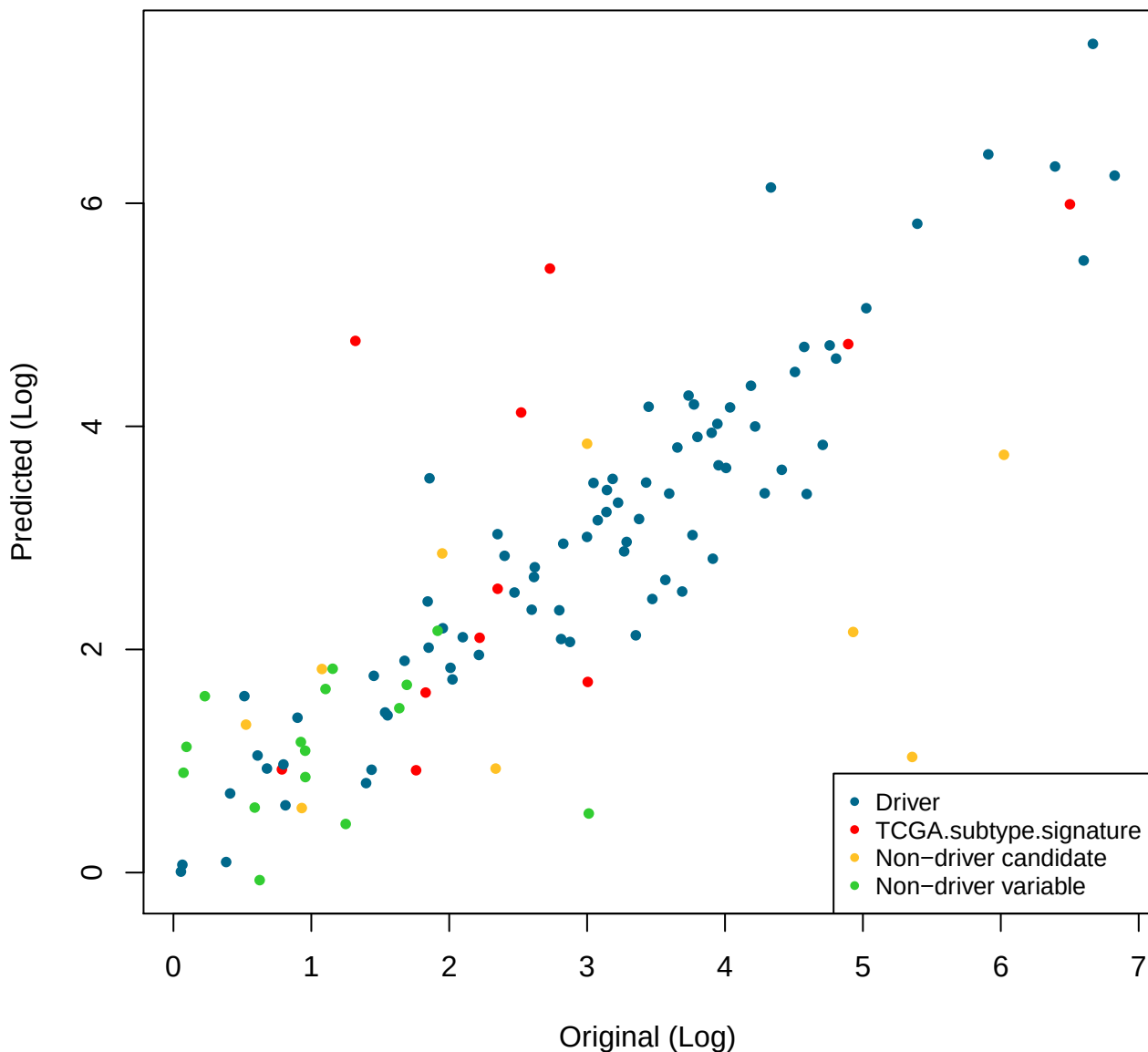
Set 4(AK055,MES), R: 0.87



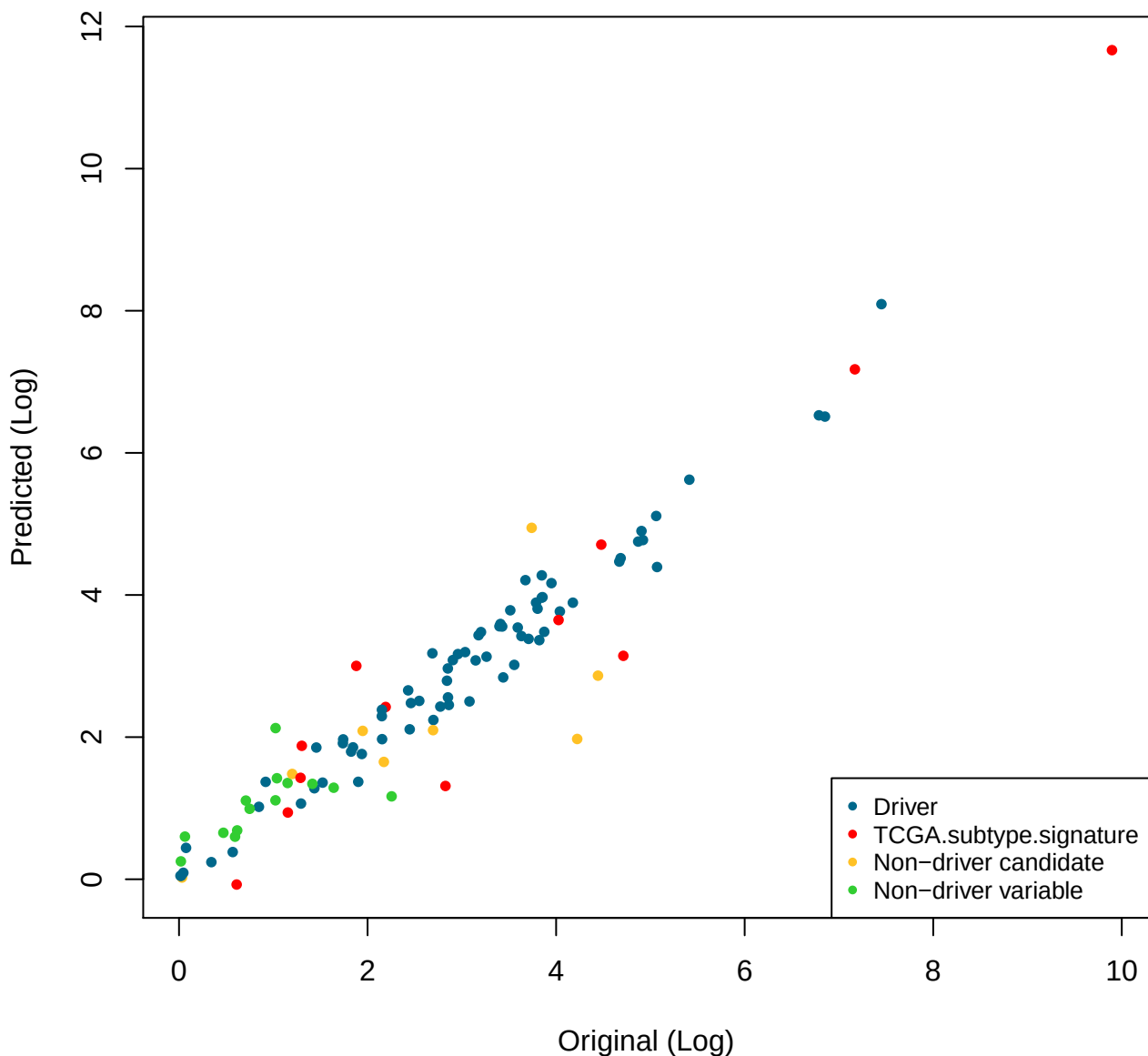
Set 5(AK066,IDH), R: 0.88



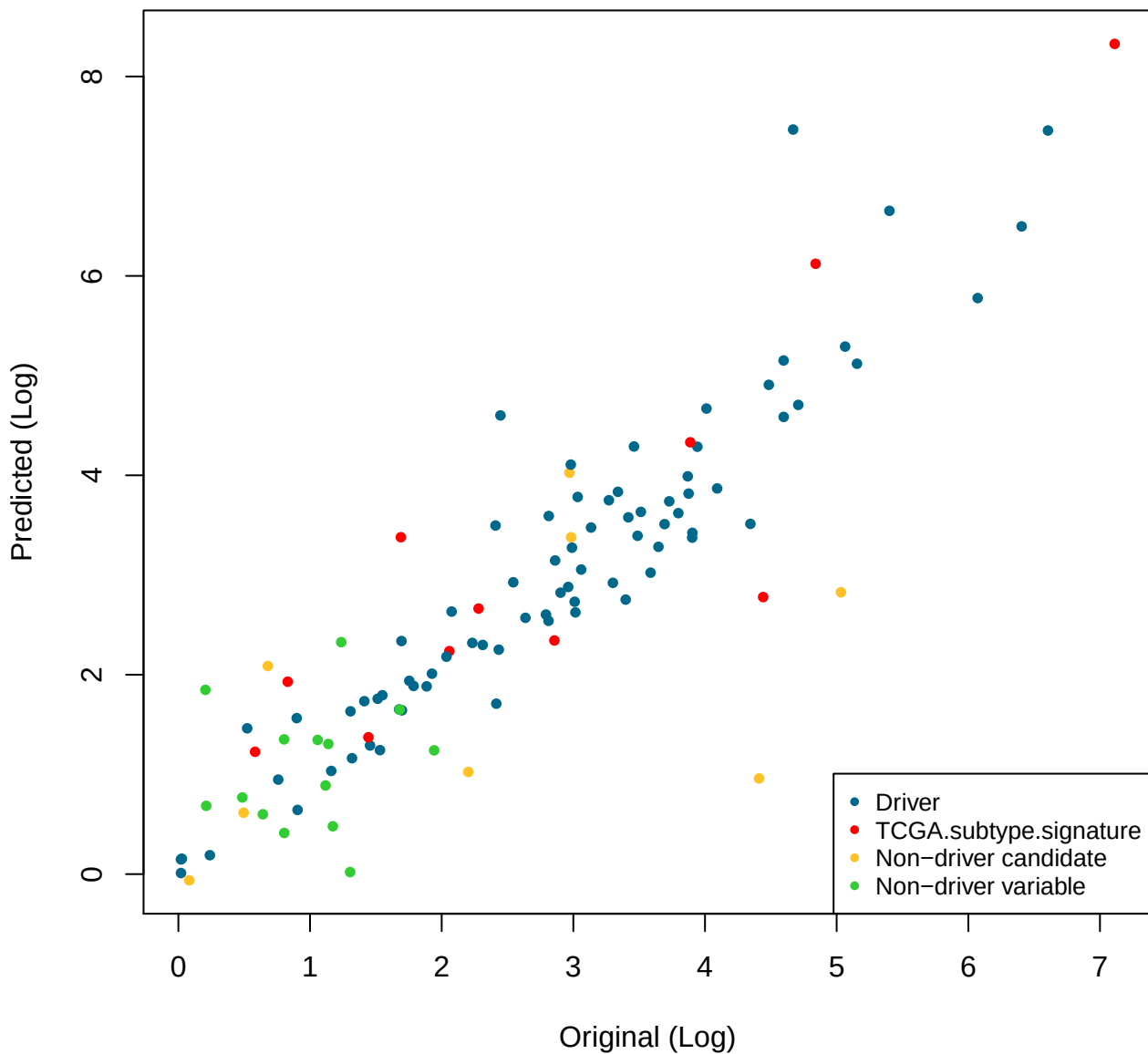
Set 6(AK068,IDH), R: 0.84



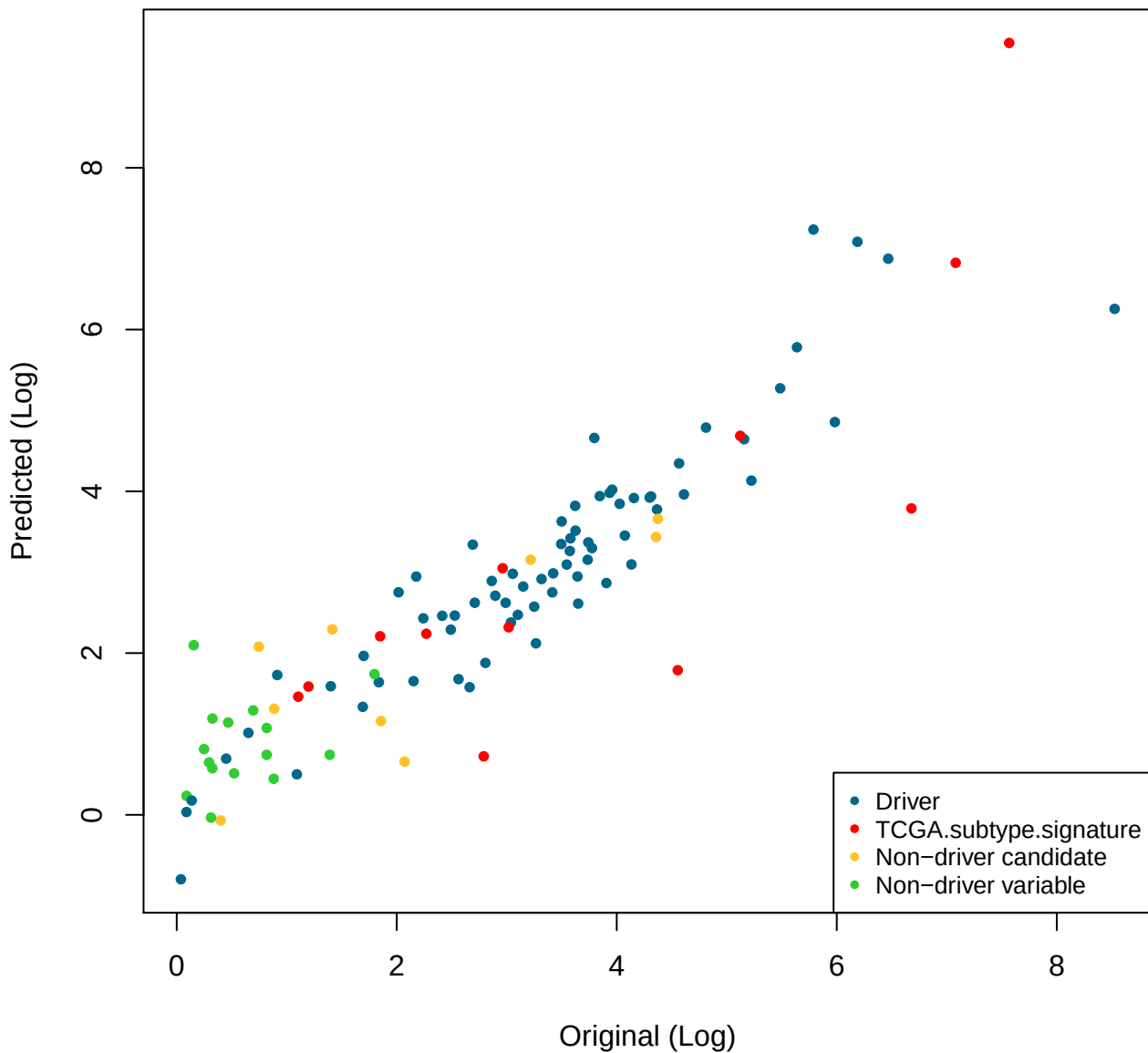
Set 7(AK071,MES), R: 0.96



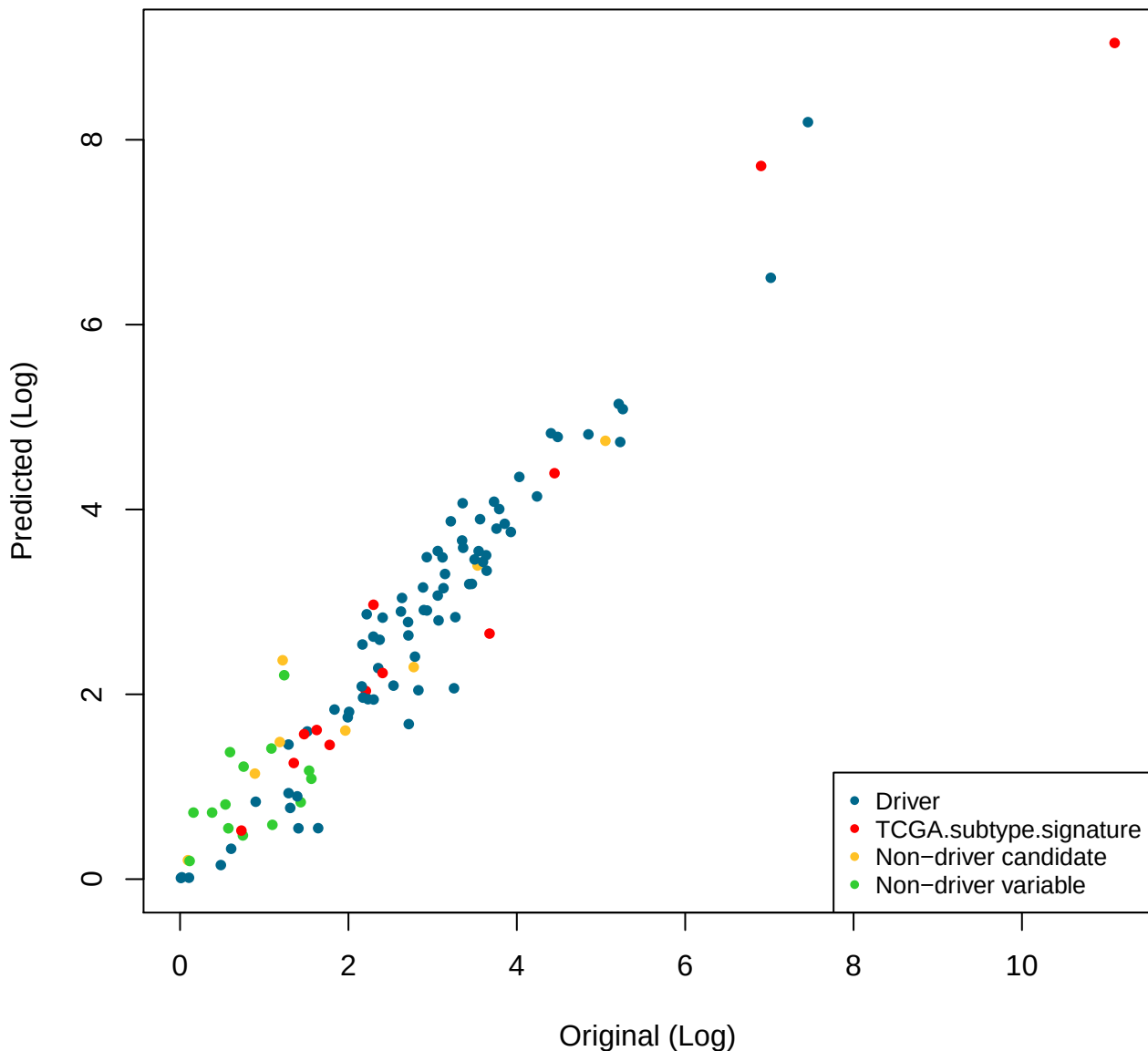
Set 8(AK076,IDH), R: 0.89



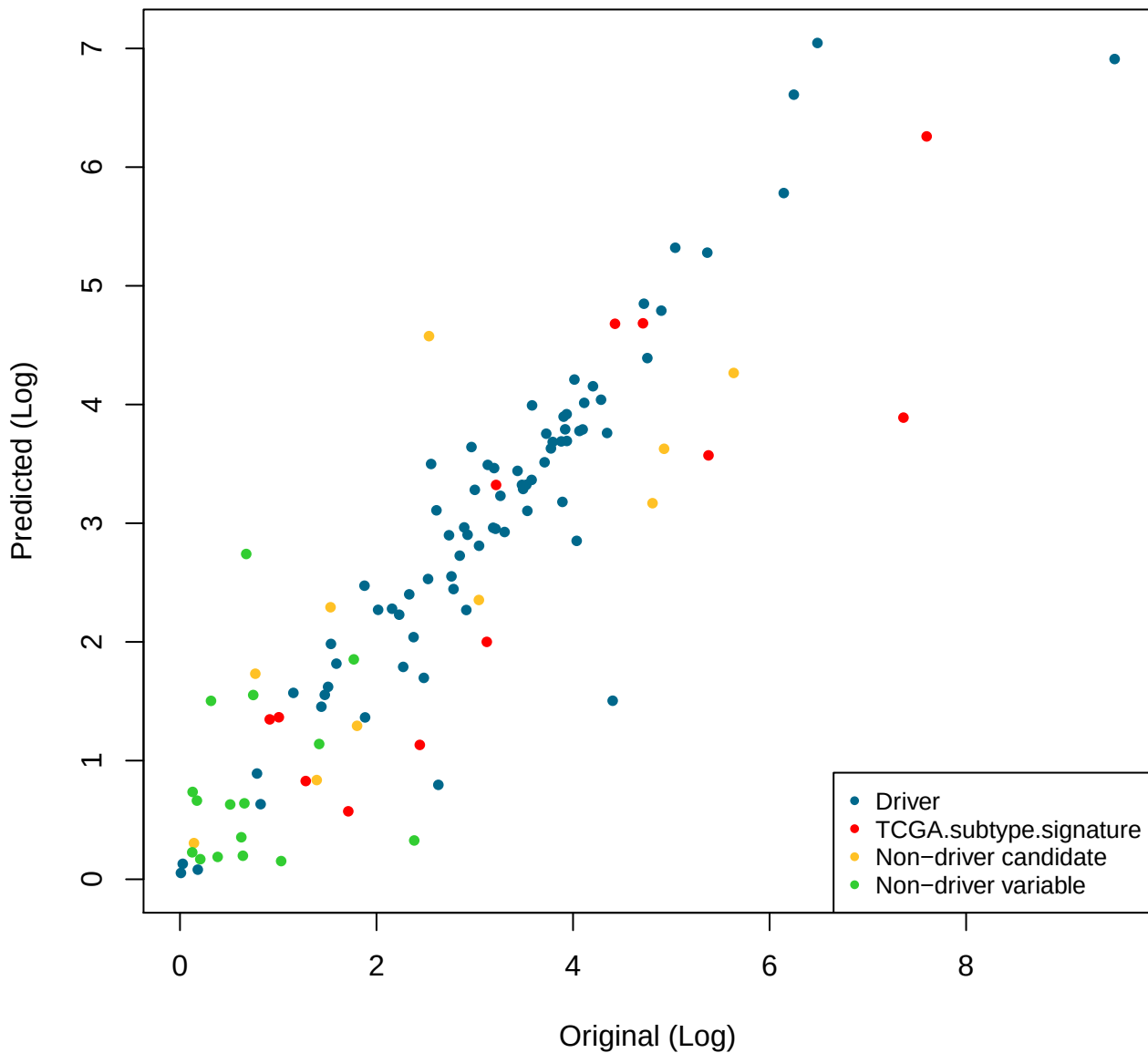
Set 9(AK089,RTK2), R: 0.91



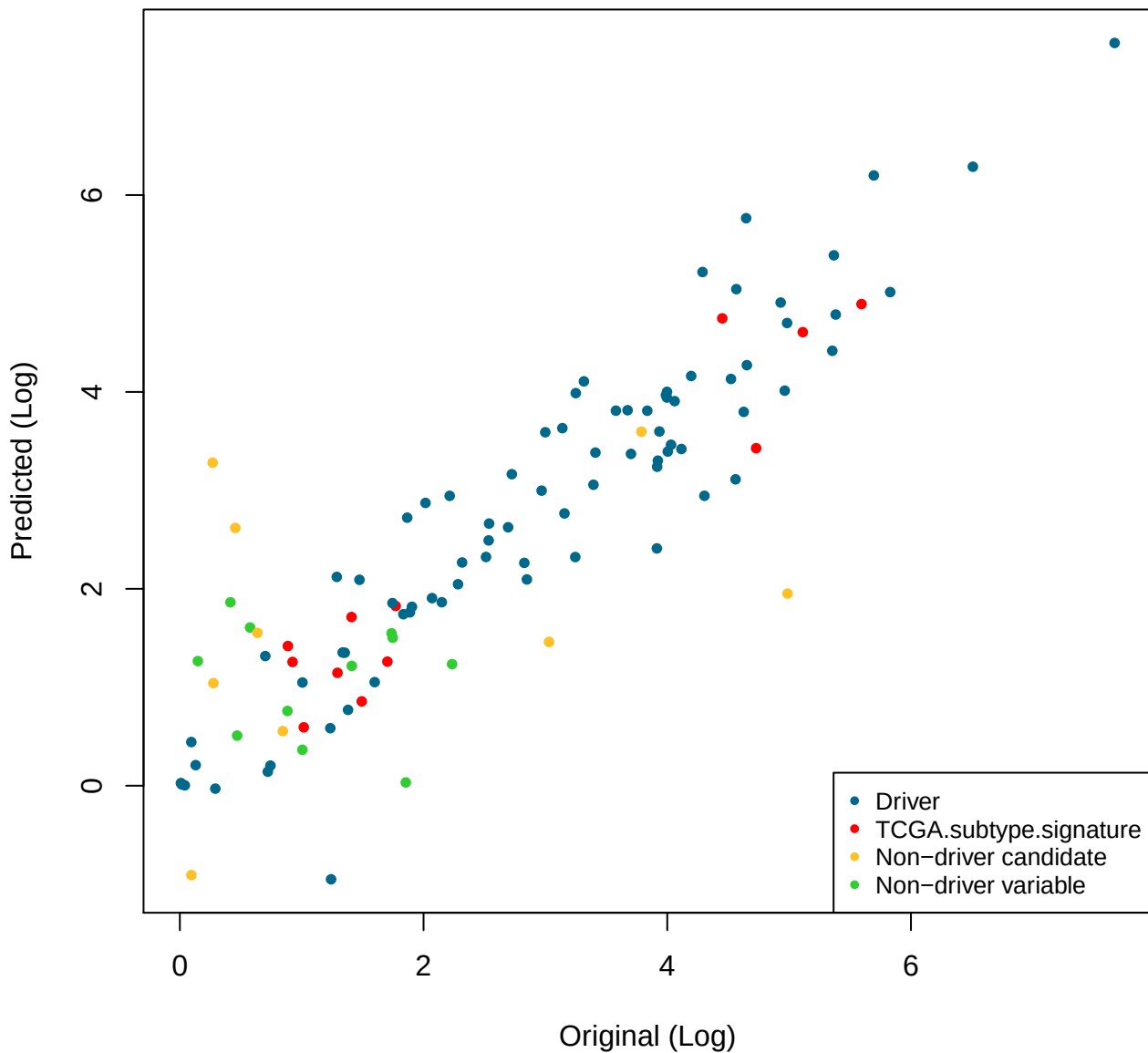
Set 10(AK091,MES), R: 0.96



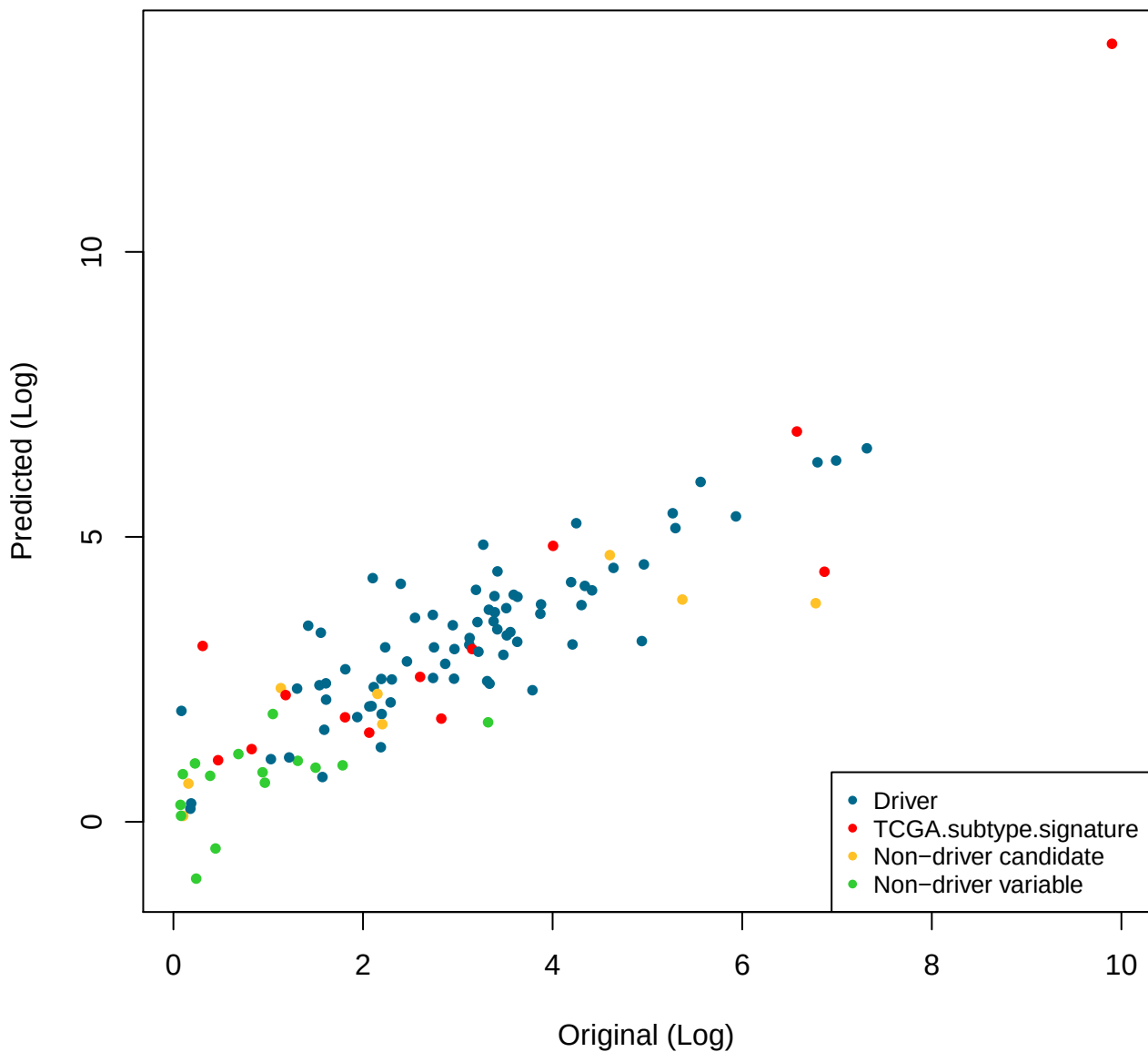
Set 11(AK100,RTK2), R: 0.9



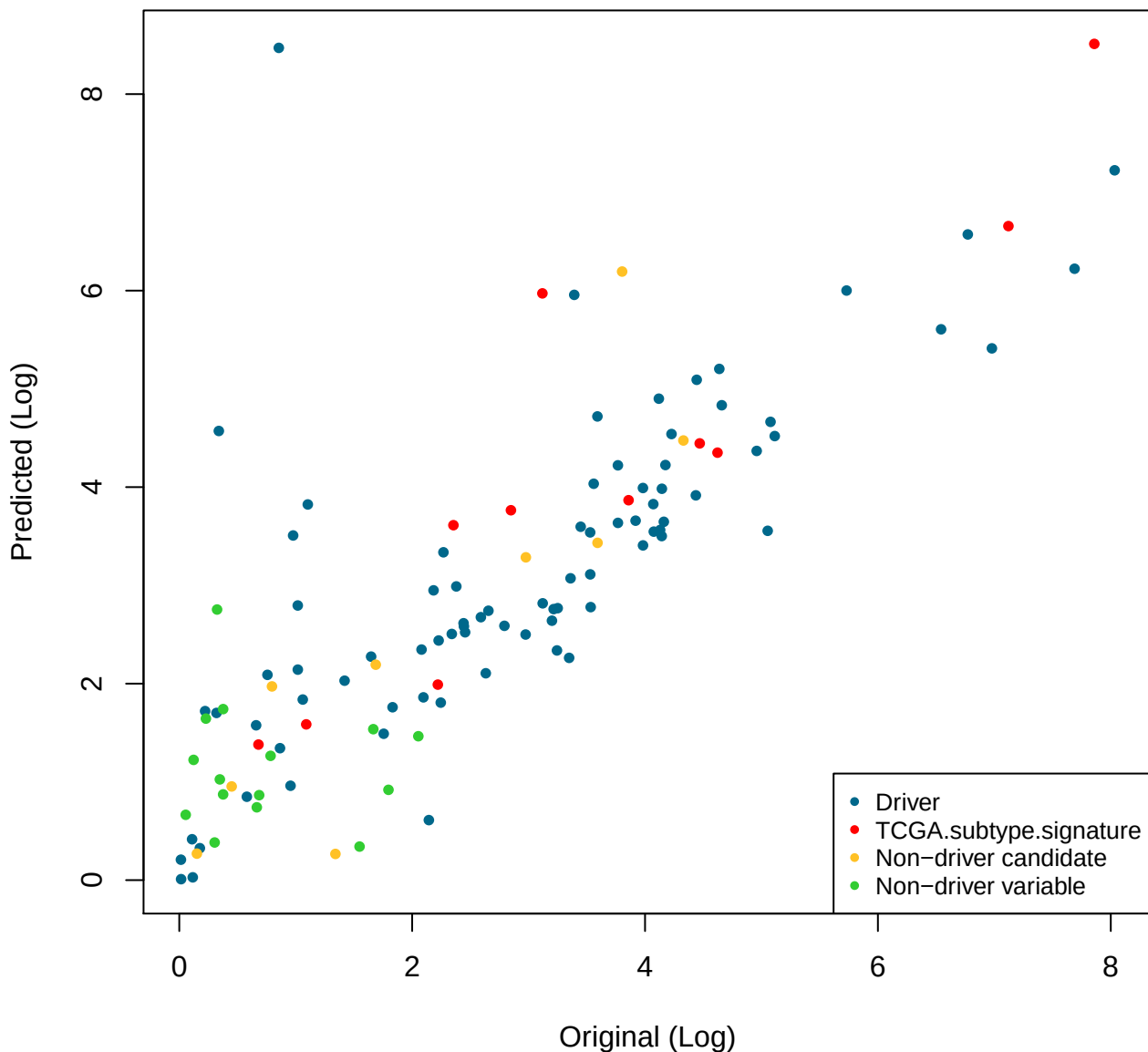
Set 12(AK124,IDH), R: 0.89



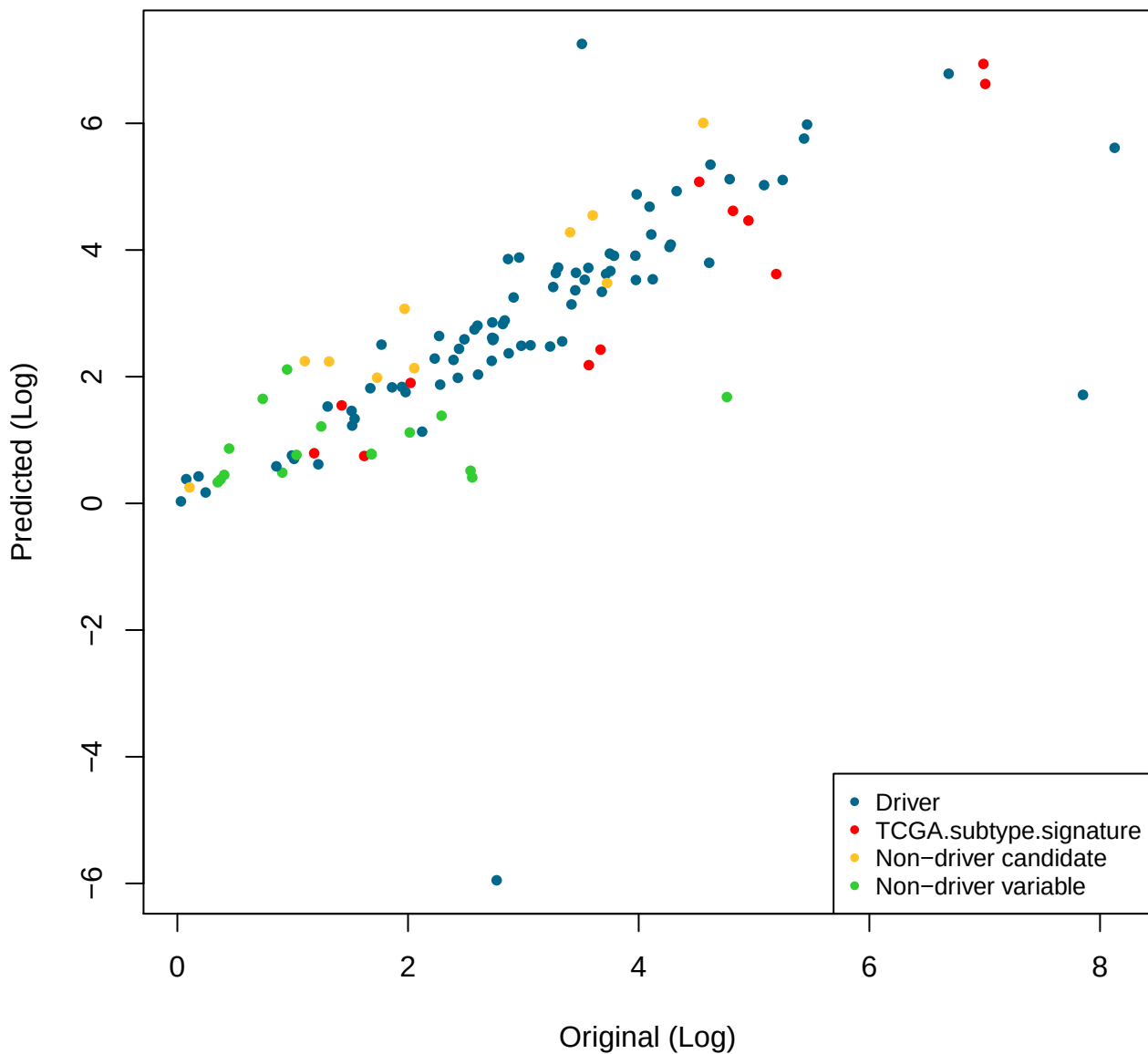
Set 13(AK139,MES), R: 0.87



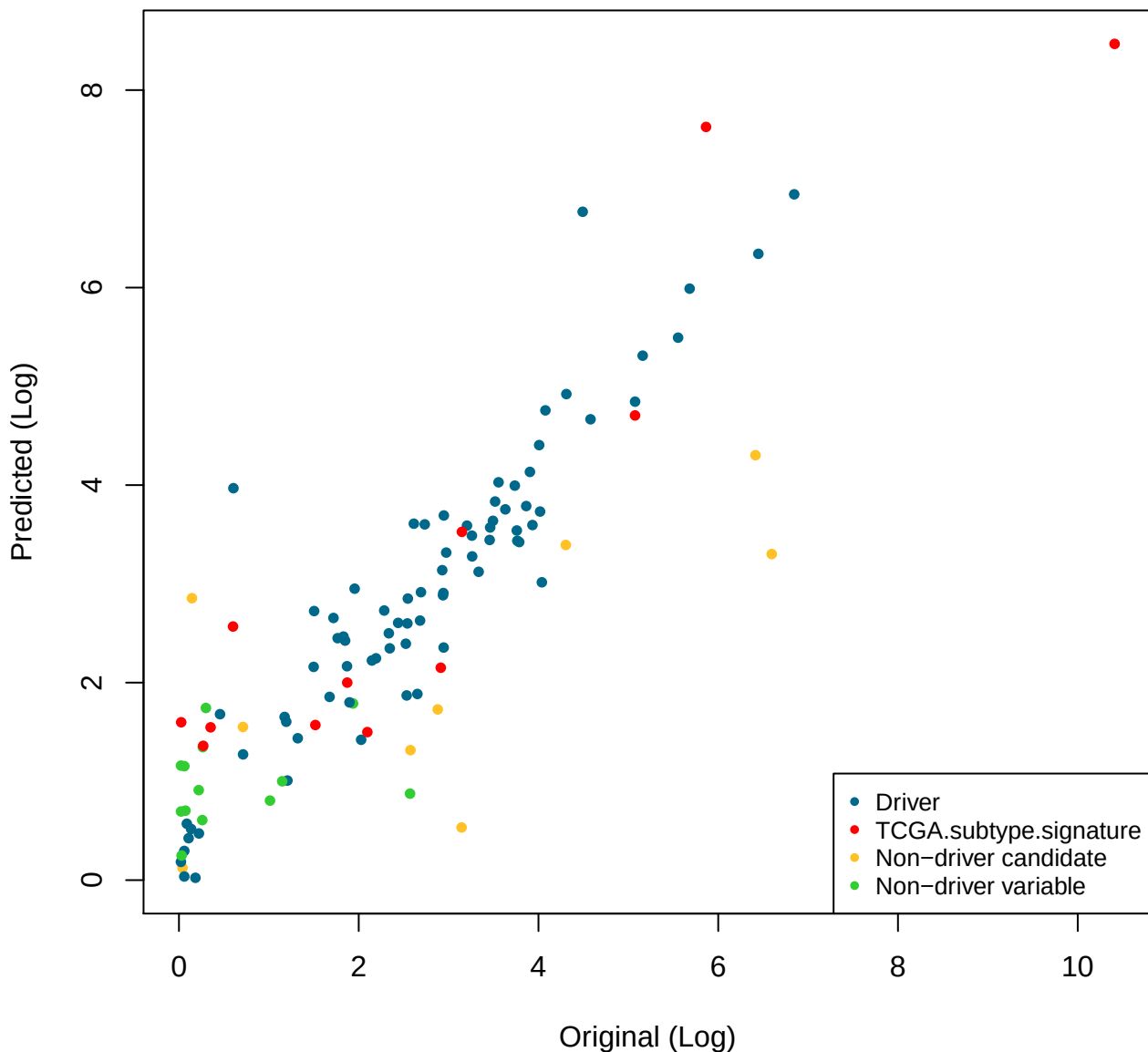
Set 14(AK142,RTK1), R: 0.8



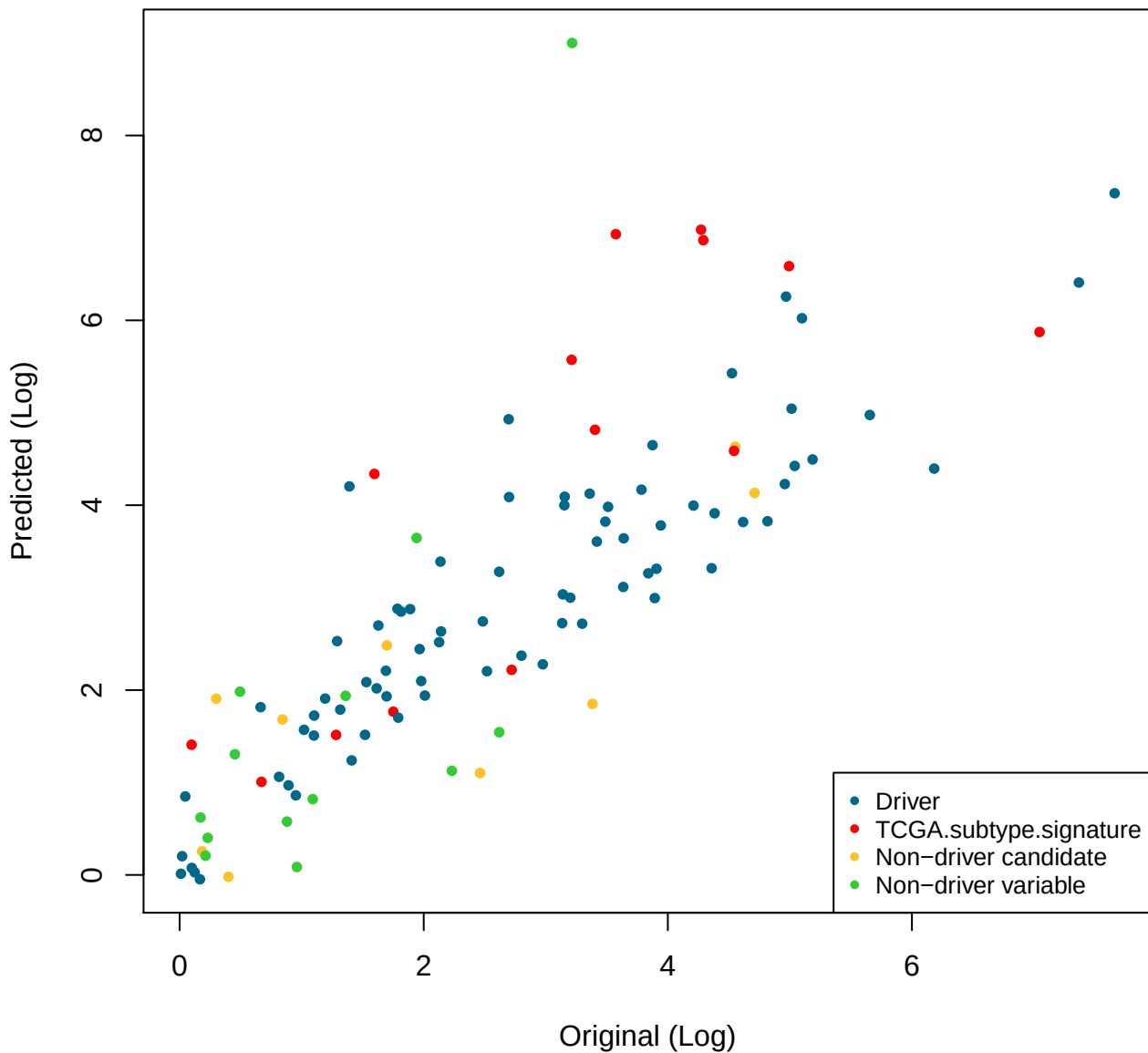
Set 15(AK149,RTK1), R: 0.75



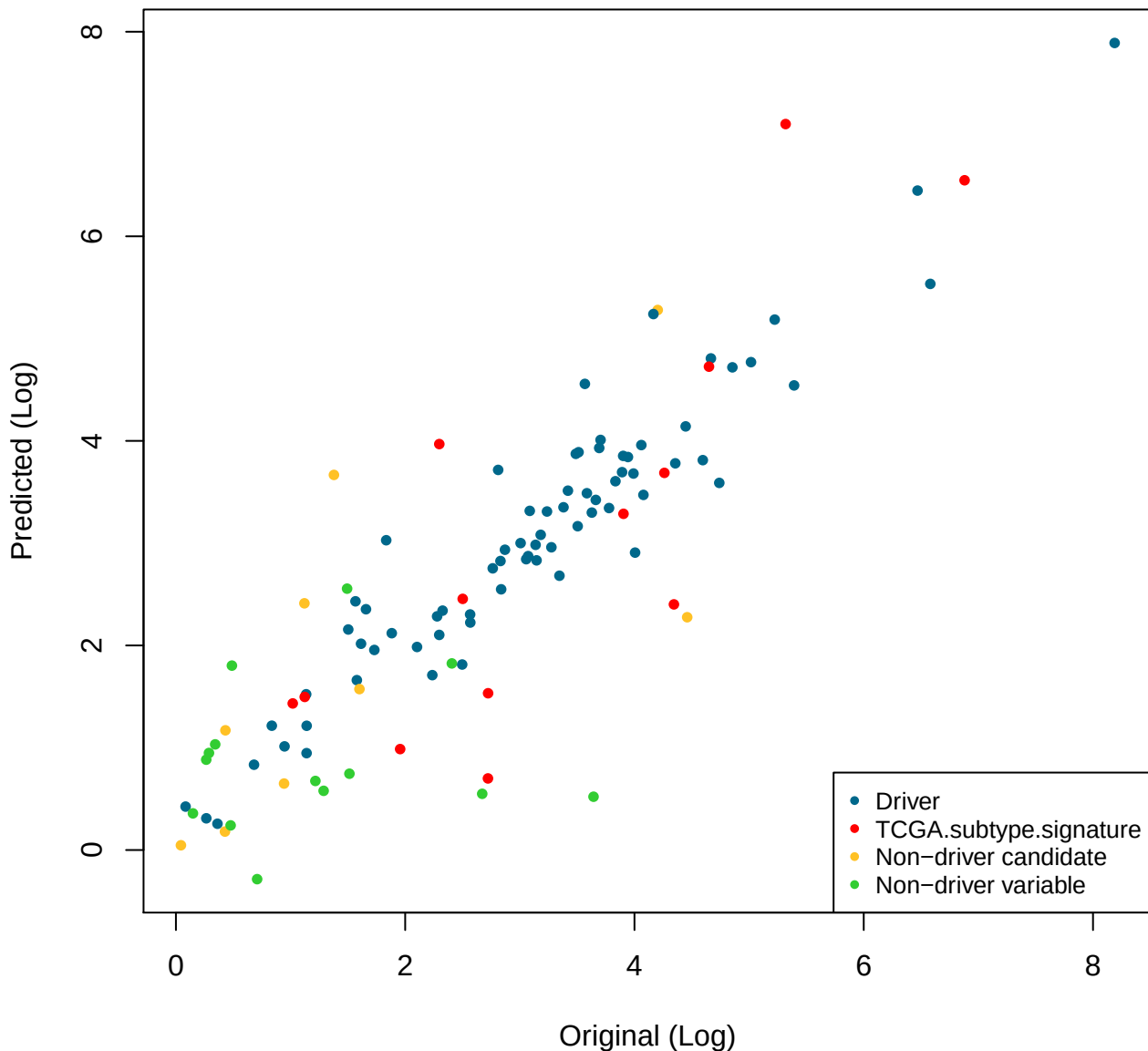
Set 16(AK153,MES), R: 0.88



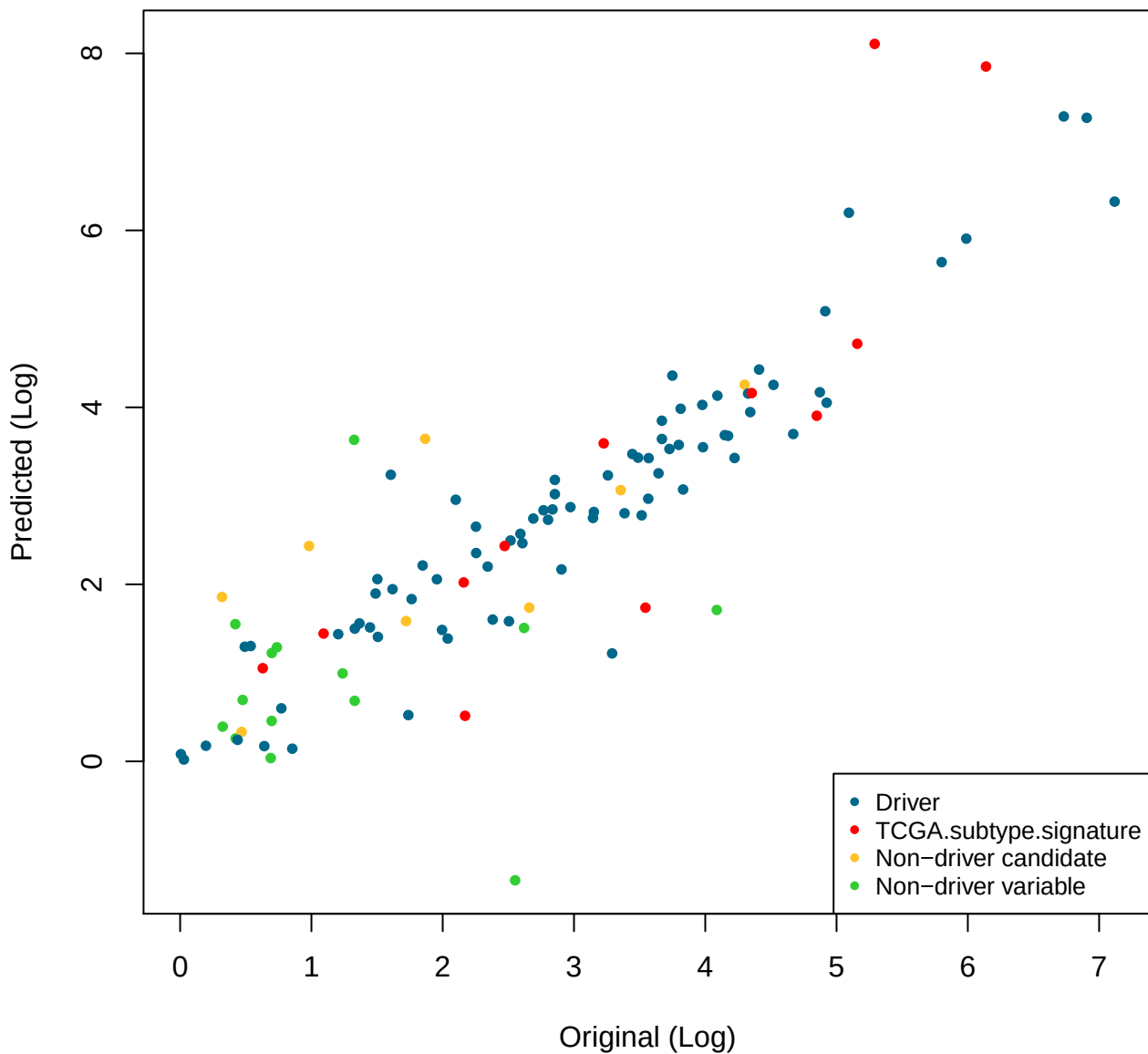
Set 17(AK156,RTK1), R: 0.82



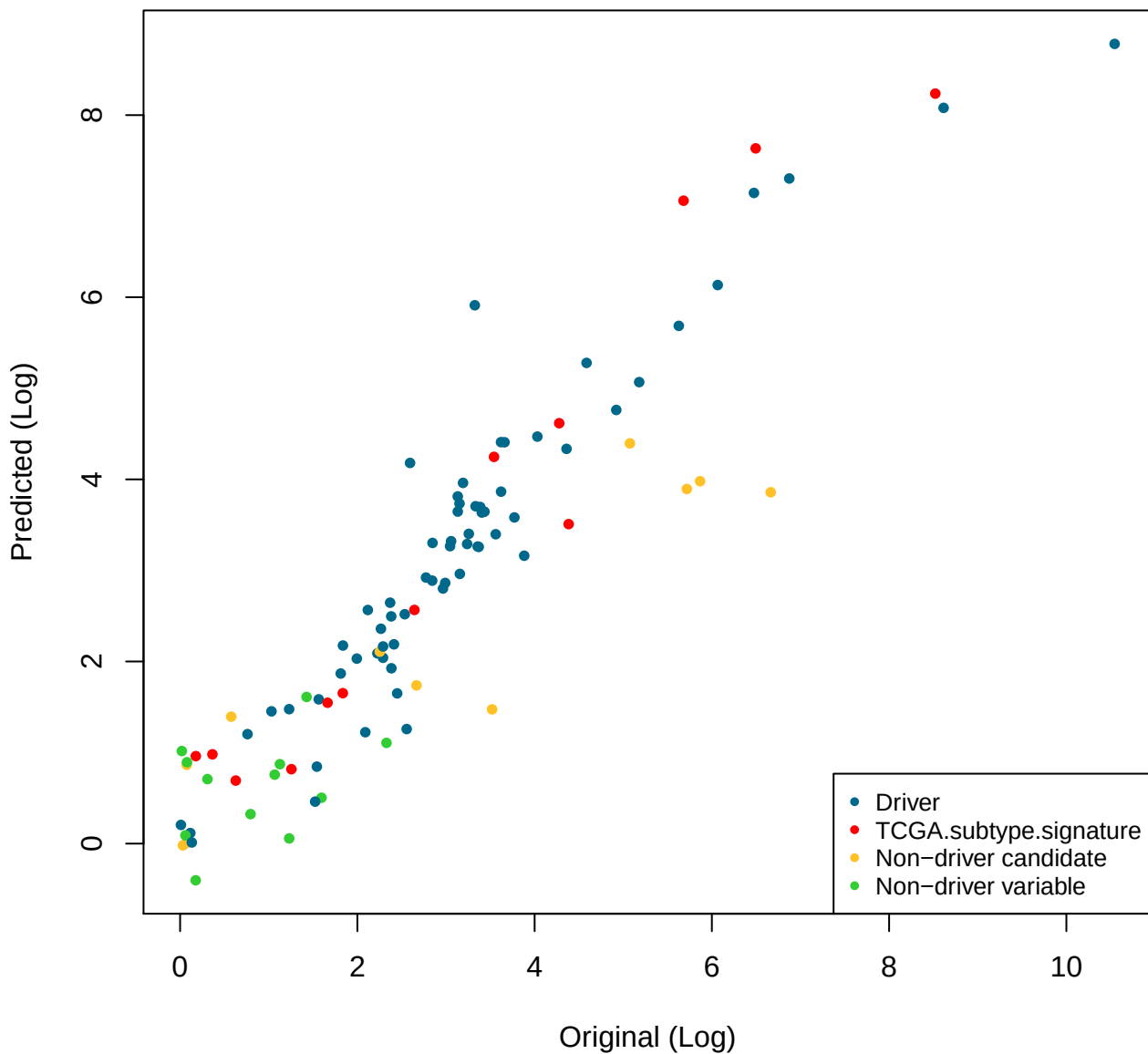
Set 18(AK158,RTK2), R: 0.88



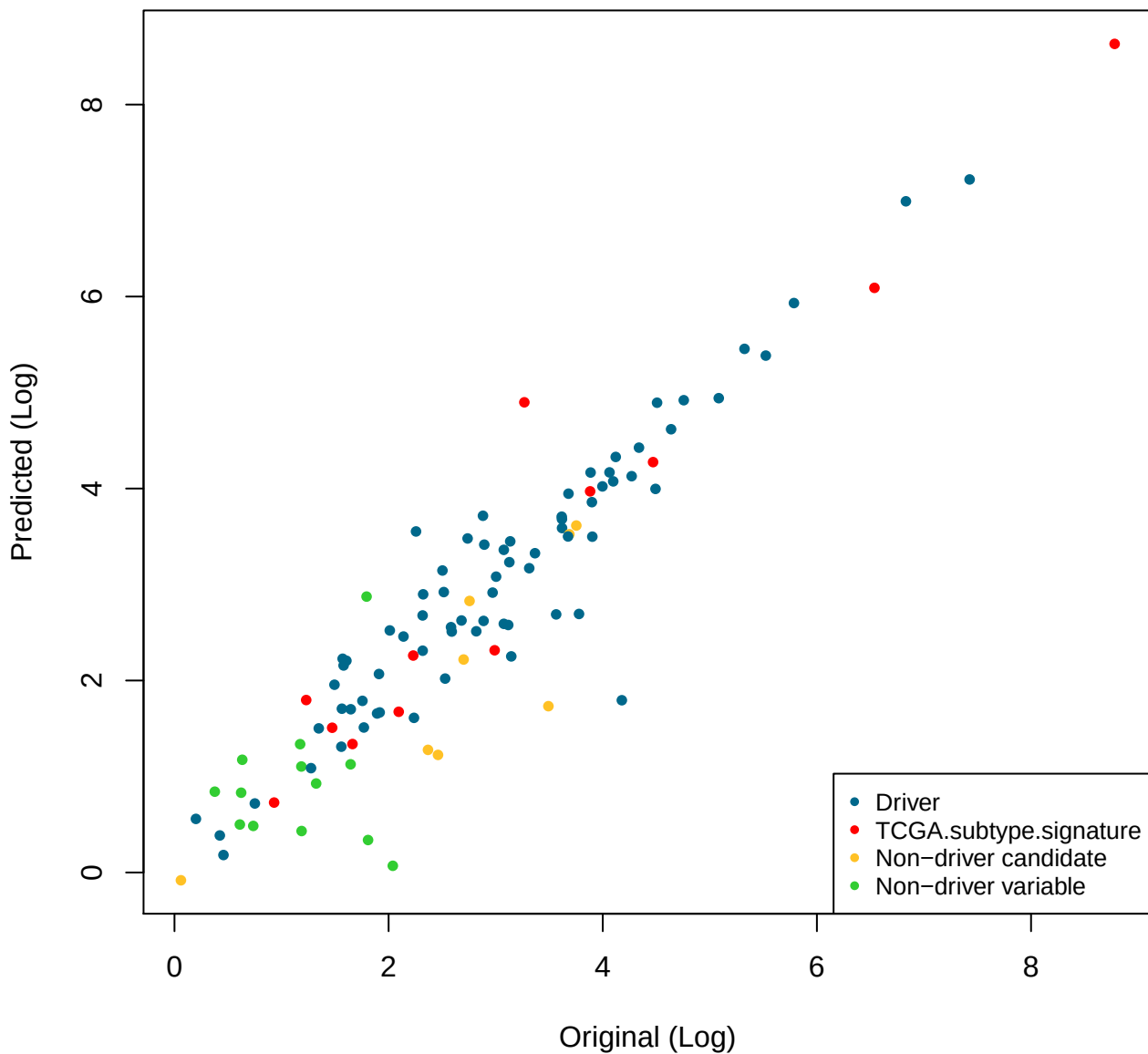
Set 19(AK173,RTK1), R: 0.88



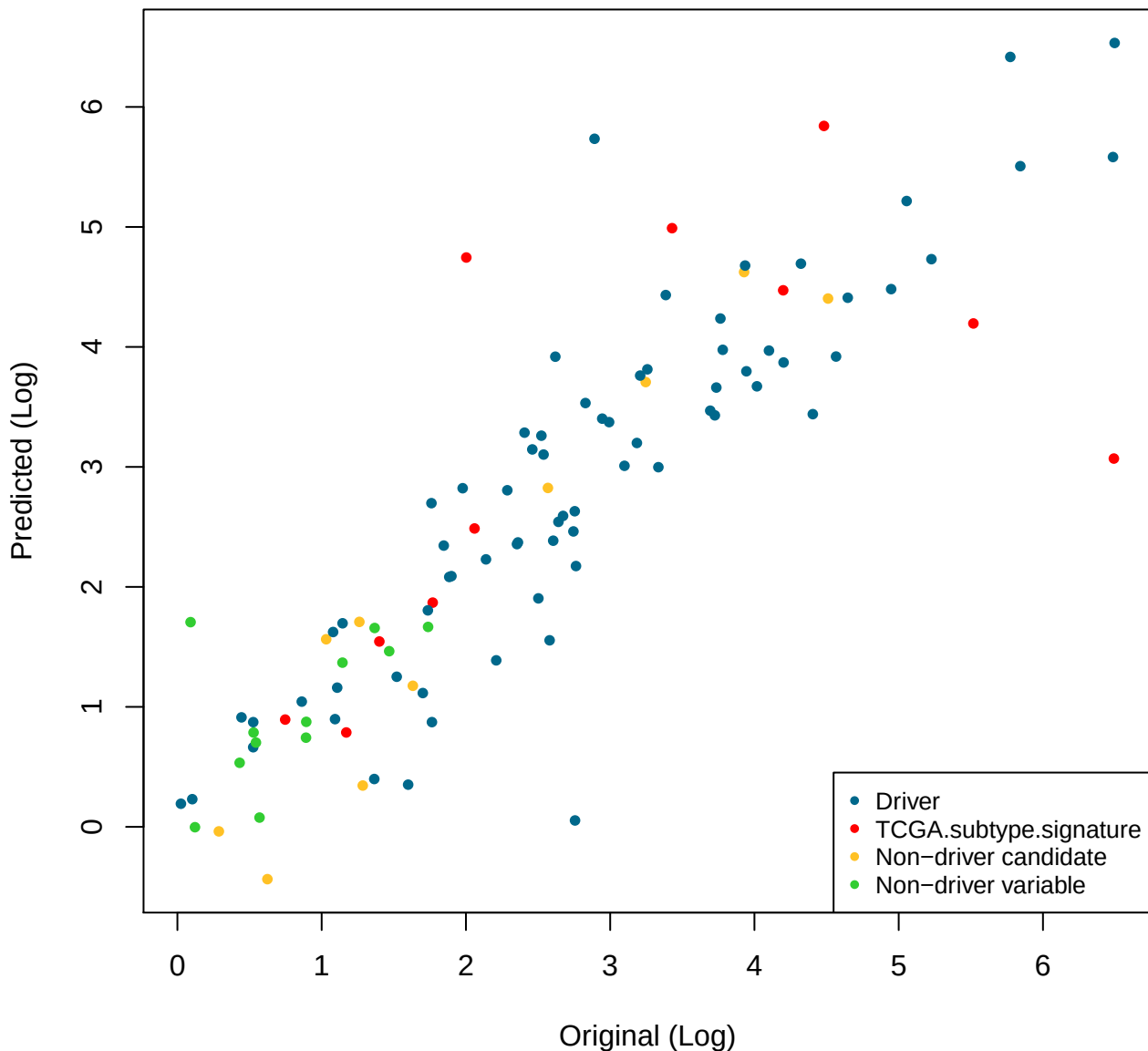
Set 20(AK178,RTK2), R: 0.93



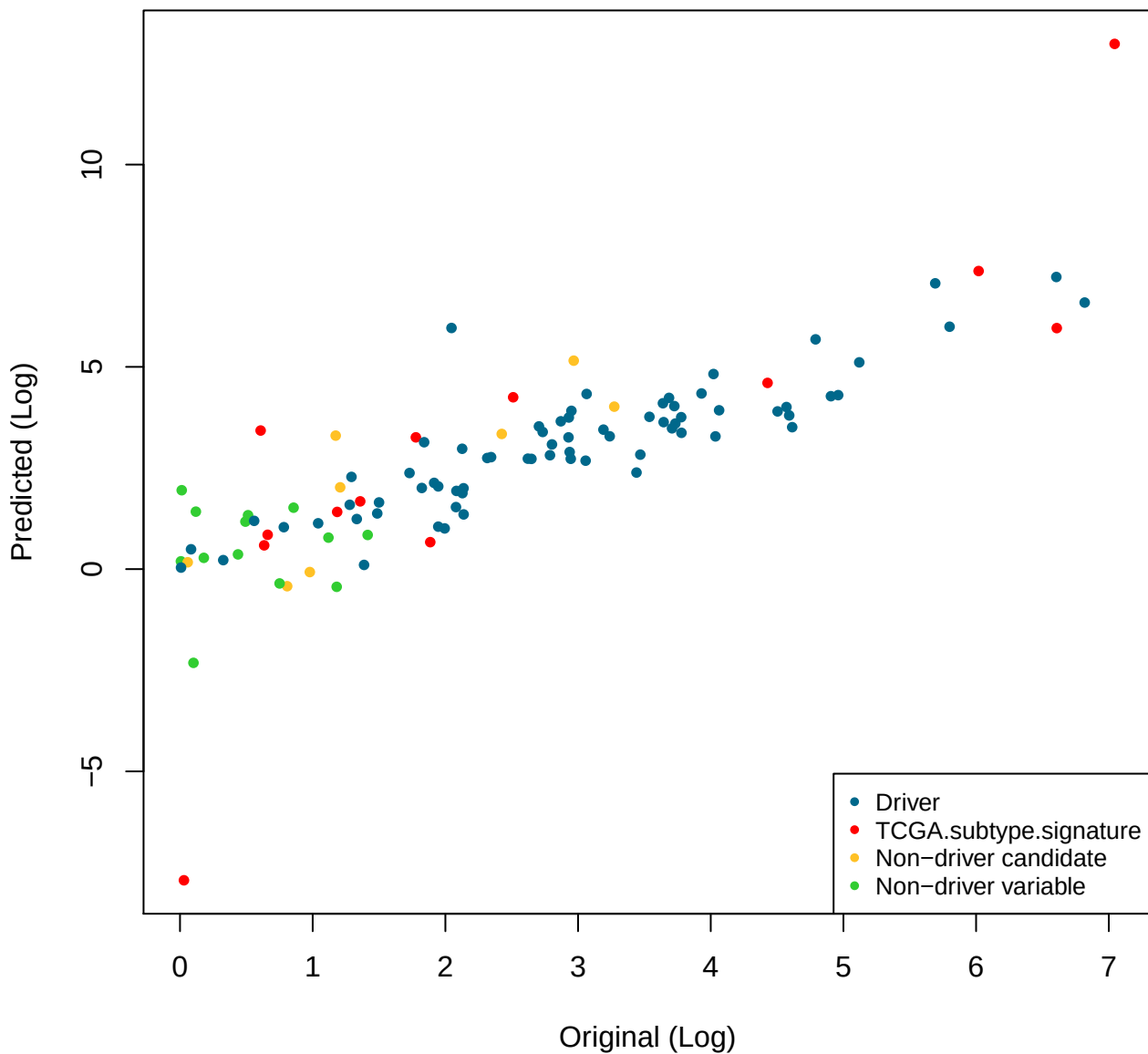
Set 21(AK183,RTK1), R: 0.93



Set 22(AK199,IDH), R: 0.87



Set 23(AK216,RTK2), R: 0.83



Set 24(AK231,IDH), R: 0.8

