Figure: Druggable (negative) versus non-druggable (non-negative) scores plotted against Model interactions.

X-axis labels (Model interactions):
!AKT1=FAK1, !AKT1=RAF1, !AKT1=SLP76, !AKT1=ZAP70, !ANTICD3=FYN, !ANTICD3=PAG, !BCLXL=FAK1, !BCLXL=P53, !CBL=EGFR, !CBL=PGFRB, !CBL=PI3K, !CBL=TCRP, !CBL=ZAP70, !CONA=PIP3, !EGCG=CREB1, !EGCG=EGFR, !EGCG=MK12, !EGCG=MKO3, !EGCG=PI3K, !EGCG=TF65, !FYN=FAK1, !FYN=PAG, !FYN=TCRP, !FYN=ZAP70, !GILENYA=KPCZ, !GRB2=SLP76, !KPCZ=FAK1, !LCK=PI3K, !LCK=PLCG1, !LCK=STAT3, !LCK=STAT5, !LCK=TCRP, !LCK=ZAP70, !IL1R1=IL1R1, !IMK12=TAK1, !IMKO3=LCK, !IMKO3=ZAP70, !IP53=BCLXL, !IS1P1=KPCZ, !ISGK=FAK1, !ISOCS1=STAT, !ISTAT3=GP130, !ITCRP=DAG1, !ITERIFLUNOMIDE=TF65, !ITOLLIP=IL1R1, !IZAP70=SLP76, AKT1=BCLXL, AKT1=CREB1, AKT1=GSK3A, AKT1=IKBA, AKT1=STAT1, ANTICD3=TCRP, ANTICD3=WNK1, BDNF=GRB2, BN201=SGK, CASP8=FAK1, CBL=FYN, CBL=LCK, CONA=GRB2, CONA=PI3K, CONA=PLCG1, CONA=STAT1, CONA=STAT3, CONA=STAT5, CONA=VAV, CREB1=JUN, DAG1=PKC, DAG1=RAS, DMF=NF2L2, EGFR=CBL, EGFR=GRB2, EGFR=PI3K, GP130=JAK1, GRB2=RAS, H2O2=NF2L2, H2O2=P53, IFNG=JAK1, IKBA=TF65, IL1A=IL1R1, IL1R1=TAK1, IL6=GP130, IL1R1=TOLLIP, INS=PI3K, JAK1=AKT1, JAK1=PTN11, JAK1=STAT1, JAK1=STAT3, JAK1=STAT6, KPCZ=CREB1, KPCZ=IKBA, LCK=FYN, LPS=TAK1, MAP2K4=JUN, MAP2K4=MK12, MAP3K1=MAP2K4, MAP3K1=MK12, MK12=CREB1, MK12=HSPB1, MK12=JUN, MK12=SGK, MKO3=CREB1, MKO3=JUN, MKO3=ZAP70, MP2K1=CREB1, MP2K1=MKO3, NACL=MK12, NF2L2=JUN, NF2L2=VAV, P53=CASP8, P53=FAK1, PAG=FYN, PAG=LCK, PGFRB=CBL, PGFRB=PI3K, PGFRB=RB2, PI3K=CREB1, PI3K=PIP3, PIP3=AKT1, PIP3=CREB1, PIP3=KPCZ, PIP3=PLCG1, PIP3=PKC, PKC=FAK1, PKC=IKBA, PLCG1=DAG1, PLCG1=IKBA, PLCG1=PKC, POLYI C=TAK1, PTN1=GRB2, RAC1=MAP2K4, RAC1=MAP3K1, RAF1=MAP2K1, RAF1=SGK, RAS=MAP3K1, REBIF=JAK1, SGK=CREB1, SGK=IKBA, SGK=MKO3, SH3BP2=RAC1, SH3BP2=VAV, SLP76=LCK, SLP76=PLCG1, SLP76=VAV, STAT1=SOCS1, STAT3=AKT1, STAT3=BCLXL, STAT3=JUN, STAT5=JUN, TAK1=IKBA, TAK1=MAP2K4, TAK1=MK12, TCRP=ZAP70, TF65=IKBA, TNFA=CASP8, TNFA=IKBA, TNFA=MAP3K1, VAV=PKC, VAV=PLCG1, VAV=RAC1, VITD3=STAT1, ZAP70=GRB2, ZAP70=MAP2K4, ZAP70=MAP3K1, ZAP70=MK12, ZAP70=PI3K, ZAP70=SLP76, ZAP70=SLP76