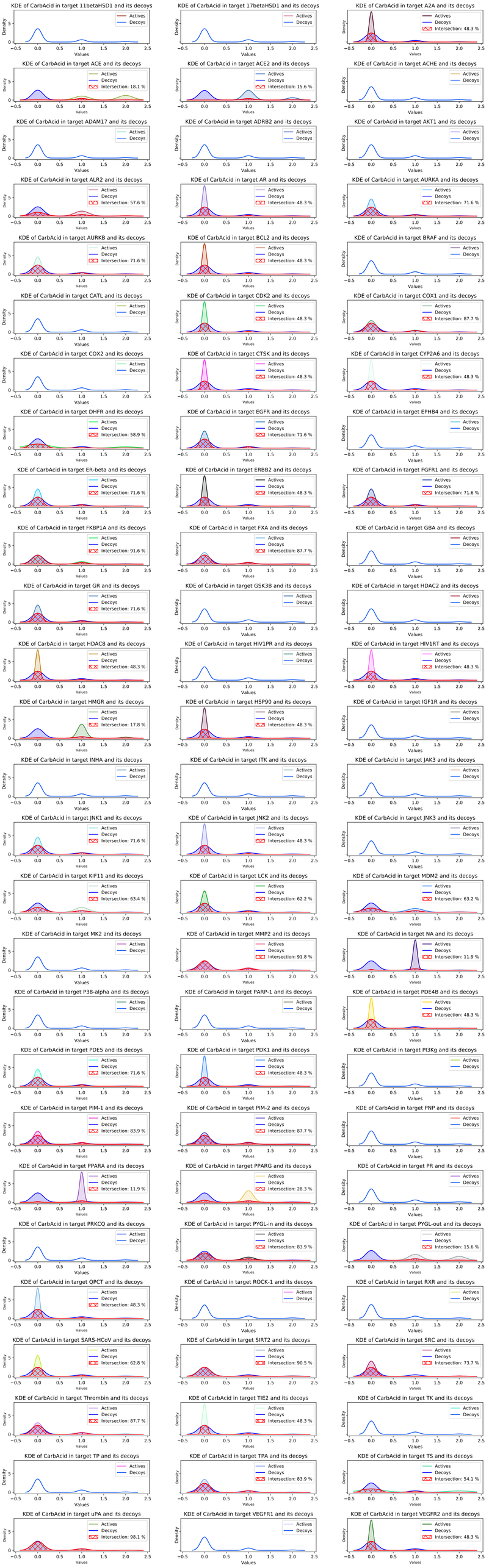
KDE of CarbAcid in target 11betaHSD1 and its decoys
KDE of CarbAcid in target 17betaHSD1 and its decoys
KDE of CarbAcid in target A2A and its decoys
Intersection: 48.3 %
KDE of CarbAcid in target ACE and its decoys
Intersection: 18.1 %
KDE of CarbAcid in target ACE2 and its decoys
Intersection: 15.6 %
KDE of CarbAcid in target ACHE and its decoys
KDE of CarbAcid in target ADAM17 and its decoys
KDE of CarbAcid in target ADRB2 and its decoys
KDE of CarbAcid in target AKT1 and its decoys
KDE of CarbAcid in target ALR2 and its decoys
Intersection: 57.6 %
KDE of CarbAcid in target AR and its decoys
Intersection: 48.3 %
KDE of CarbAcid in target AURKA and its decoys
Intersection: 71.6 %
KDE of CarbAcid in target AURKB and its decoys
Intersection: 71.6 %
KDE of CarbAcid in target BCL2 and its decoys
Intersection: 48.3 %
KDE of CarbAcid in target BRAF and its decoys
KDE of CarbAcid in target CATL and its decoys
KDE of CarbAcid in target CDK2 and its decoys
Intersection: 48.3 %
KDE of CarbAcid in target COX1 and its decoys
Intersection: 87.7 %
KDE of CarbAcid in target COX2 and its decoys
KDE of CarbAcid in target CTSK and its decoys
Intersection: 48.3 %
KDE of CarbAcid in target CYP2A6 and its decoys
Intersection: 48.3 %
KDE of CarbAcid in target DHFR and its decoys
Intersection: 58.9 %
KDE of CarbAcid in target EGFR and its decoys
Intersection: 71.6 %
KDE of CarbAcid in target EPHB4 and its decoys
KDE of CarbAcid in target ER-beta and its decoys
Intersection: 71.6 %
KDE of CarbAcid in target ERBB2 and its decoys
Intersection: 48.3 %
KDE of CarbAcid in target FGFR1 and its decoys
Intersection: 71.6 %
KDE of CarbAcid in target FKBP1A and its decoys
Intersection: 91.6 %
KDE of CarbAcid in target FXA and its decoys
Intersection: 87.7 %
KDE of CarbAcid in target GBA and its decoys
KDE of CarbAcid in target GR and its decoys
Intersection: 71.6 %
KDE of CarbAcid in target GSK3B and its decoys
KDE of CarbAcid in target HDAC2 and its decoys
KDE of CarbAcid in target HDAC8 and its decoys
Intersection: 48.3 %
KDE of CarbAcid in target HIV1PR and its decoys
KDE of CarbAcid in target HIV1RT and its decoys
Intersection: 48.3 %
KDE of CarbAcid in target HMGR and its decoys
Intersection: 17.8 %
KDE of CarbAcid in target HSP90 and its decoys
Intersection: 48.3 %
KDE of CarbAcid in target IGF1R and its decoys
KDE of CarbAcid in target INHA and its decoys
KDE of CarbAcid in target ITK and its decoys
KDE of CarbAcid in target JAK3 and its decoys
KDE of CarbAcid in target JNK1 and its decoys
Intersection: 71.6 %
KDE of CarbAcid in target JNK2 and its decoys
Intersection: 48.3 %
KDE of CarbAcid in target JNK3 and its decoys
KDE of CarbAcid in target KIF11 and its decoys
Intersection: 63.4 %
KDE of CarbAcid in target LCK and its decoys
Intersection: 62.2 %
KDE of CarbAcid in target MDM2 and its decoys
Intersection: 63.2 %
KDE of CarbAcid in target MK2 and its decoys
KDE of CarbAcid in target MMP2 and its decoys
Intersection: 91.8 %
KDE of CarbAcid in target NA and its decoys
Intersection: 11.9 %
KDE of CarbAcid in target P38-alpha and its decoys
KDE of CarbAcid in target PARP-1 and its decoys
KDE of CarbAcid in target PDE4B and its decoys
Intersection: 48.3 %
KDE of CarbAcid in target PDE5 and its decoys
Intersection: 71.6 %
KDE of CarbAcid in target PDK1 and its decoys
Intersection: 48.3 %
KDE of CarbAcid in target PI3Kg and its decoys
KDE of CarbAcid in target PIM-1 and its decoys
Intersection: 83.9 %
KDE of CarbAcid in target PIM-2 and its decoys
Intersection: 87.7 %
KDE of CarbAcid in target PNP and its decoys
KDE of CarbAcid in target PPARA and its decoys
Intersection: 11.9 %
KDE of CarbAcid in target PPARG and its decoys
Intersection: 28.3 %
KDE of CarbAcid in target PR and its decoys
KDE of CarbAcid in target PRKCQ and its decoys
KDE of CarbAcid in target PYGL-in and its decoys
Intersection: 83.9 %
KDE of CarbAcid in target PYGL-out and its decoys
Intersection: 15.6 %
KDE of CarbAcid in target QPCT and its decoys
Intersection: 48.3 %
KDE of CarbAcid in target ROCK-1 and its decoys
KDE of CarbAcid in target RXR and its decoys
KDE of CarbAcid in target SARS-HCoV and its decoys
Intersection: 62.8 %
KDE of CarbAcid in target SIRT2 and its decoys
Intersection: 90.5 %
KDE of CarbAcid in target SRC and its decoys
Intersection: 73.7 %
KDE of CarbAcid in target Thrombin and its decoys
Intersection: 87.7 %
KDE of CarbAcid in target TIE2 and its decoys
Intersection: 48.3 %
KDE of CarbAcid in target TK and its decoys
KDE of CarbAcid in target TP and its decoys
KDE of CarbAcid in target TPA and its decoys
Intersection: 83.9 %
KDE of CarbAcid in target TS and its decoys
Intersection: 54.1 %
KDE of CarbAcid in target uPA and its decoys
Intersection: 98.1 %
KDE of CarbAcid in target VEGFR1 and its decoys
KDE of CarbAcid in target VEGFR2 and its decoys
Intersection: 48.3 %
Actives
Decoys
Density
Values