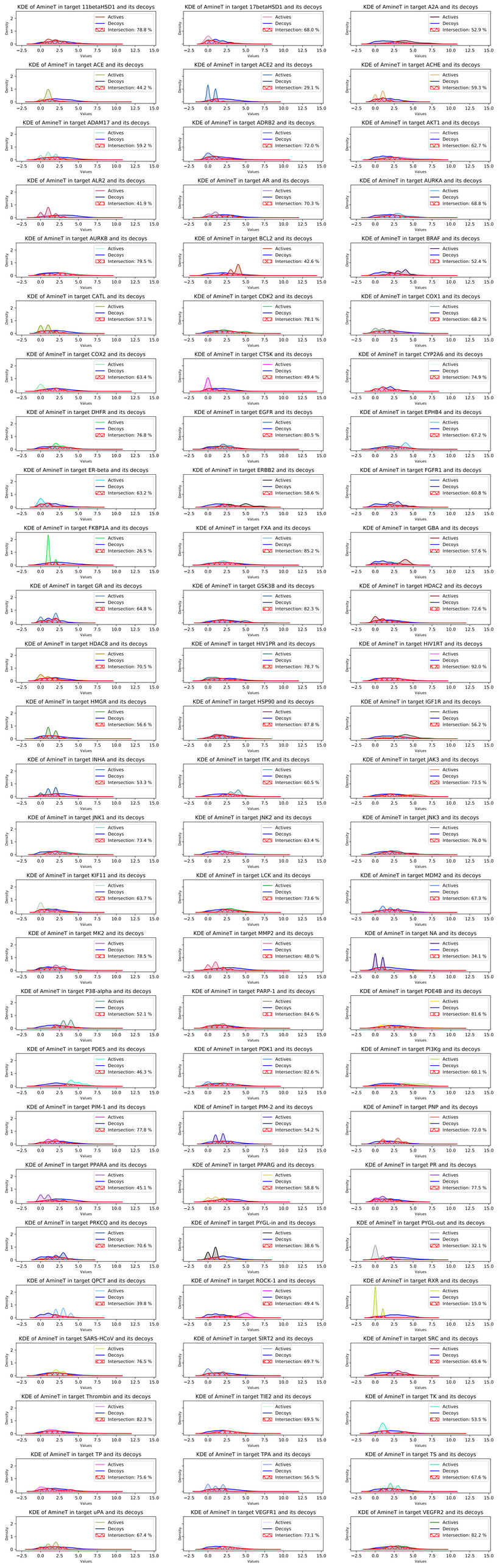
KDE of AmineT in target 11betaHSD1 and its decoys
Intersection: 78.8 %
KDE of AmineT in target 17betaHSD1 and its decoys
Intersection: 68.0 %
KDE of AmineT in target A2A and its decoys
Intersection: 52.9 %
KDE of AmineT in target ACE and its decoys
Intersection: 44.2 %
KDE of AmineT in target ACE2 and its decoys
Intersection: 29.1 %
KDE of AmineT in target ACHE and its decoys
Intersection: 59.3 %
KDE of AmineT in target ADAM17 and its decoys
Intersection: 59.2 %
KDE of AmineT in target ADRB2 and its decoys
Intersection: 72.0 %
KDE of AmineT in target AKT1 and its decoys
Intersection: 62.7 %
KDE of AmineT in target ALR2 and its decoys
Intersection: 41.9 %
KDE of AmineT in target AR and its decoys
Intersection: 70.3 %
KDE of AmineT in target AURKA and its decoys
Intersection: 68.8 %
KDE of AmineT in target AURKB and its decoys
Intersection: 79.5 %
KDE of AmineT in target BCL2 and its decoys
Intersection: 42.6 %
KDE of AmineT in target BRAF and its decoys
Intersection: 52.4 %
KDE of AmineT in target CATL and its decoys
Intersection: 57.1 %
KDE of AmineT in target CDK2 and its decoys
Intersection: 78.1 %
KDE of AmineT in target COX1 and its decoys
Intersection: 68.2 %
KDE of AmineT in target COX2 and its decoys
Intersection: 63.4 %
KDE of AmineT in target CTSK and its decoys
Intersection: 49.4 %
KDE of AmineT in target CYP2A6 and its decoys
Intersection: 74.9 %
KDE of AmineT in target DHFR and its decoys
Intersection: 76.8 %
KDE of AmineT in target EGFR and its decoys
Intersection: 80.5 %
KDE of AmineT in target EPHB4 and its decoys
Intersection: 67.2 %
KDE of AmineT in target ER-beta and its decoys
Intersection: 63.2 %
KDE of AmineT in target ERBB2 and its decoys
Intersection: 58.6 %
KDE of AmineT in target FGFR1 and its decoys
Intersection: 60.8 %
KDE of AmineT in target FKBP1A and its decoys
Intersection: 26.5 %
KDE of AmineT in target FXA and its decoys
Intersection: 85.2 %
KDE of AmineT in target GBA and its decoys
Intersection: 57.6 %
KDE of AmineT in target GR and its decoys
Intersection: 64.8 %
KDE of AmineT in target GSK3B and its decoys
Intersection: 82.3 %
KDE of AmineT in target HDAC2 and its decoys
Intersection: 72.6 %
KDE of AmineT in target HDAC8 and its decoys
Intersection: 70.5 %
KDE of AmineT in target HIV1PR and its decoys
Intersection: 78.7 %
KDE of AmineT in target HIV1RT and its decoys
Intersection: 92.0 %
KDE of AmineT in target HMGR and its decoys
Intersection: 56.6 %
KDE of AmineT in target HSP90 and its decoys
Intersection: 87.8 %
KDE of AmineT in target IGF1R and its decoys
Intersection: 56.2 %
KDE of AmineT in target INHA and its decoys
Intersection: 53.3 %
KDE of AmineT in target ITK and its decoys
Intersection: 60.5 %
KDE of AmineT in target JAK3 and its decoys
Intersection: 73.5 %
KDE of AmineT in target JNK1 and its decoys
Intersection: 73.4 %
KDE of AmineT in target JNK2 and its decoys
Intersection: 63.4 %
KDE of AmineT in target JNK3 and its decoys
Intersection: 76.0 %
KDE of AmineT in target KIF11 and its decoys
Intersection: 63.7 %
KDE of AmineT in target LCK and its decoys
Intersection: 73.6 %
KDE of AmineT in target MDM2 and its decoys
Intersection: 67.3 %
KDE of AmineT in target MK2 and its decoys
Intersection: 78.5 %
KDE of AmineT in target MMP2 and its decoys
Intersection: 48.0 %
KDE of AmineT in target NA and its decoys
Intersection: 34.1 %
KDE of AmineT in target P38-alpha and its decoys
Intersection: 52.1 %
KDE of AmineT in target PARP-1 and its decoys
Intersection: 84.6 %
KDE of AmineT in target PDE4B and its decoys
Intersection: 81.6 %
KDE of AmineT in target PDE5 and its decoys
Intersection: 46.3 %
KDE of AmineT in target PDK1 and its decoys
Intersection: 82.6 %
KDE of AmineT in target PI3Kg and its decoys
Intersection: 60.1 %
KDE of AmineT in target PIM-1 and its decoys
Intersection: 77.8 %
KDE of AmineT in target PIM-2 and its decoys
Intersection: 54.2 %
KDE of AmineT in target PNP and its decoys
Intersection: 72.0 %
KDE of AmineT in target PPARA and its decoys
Intersection: 45.1 %
KDE of AmineT in target PPARG and its decoys
Intersection: 58.8 %
KDE of AmineT in target PR and its decoys
Intersection: 77.5 %
KDE of AmineT in target PRKCQ and its decoys
Intersection: 70.6 %
KDE of AmineT in target PYGL-in and its decoys
Intersection: 38.6 %
KDE of AmineT in target PYGL-out and its decoys
Intersection: 32.1 %
KDE of AmineT in target QPCT and its decoys
Intersection: 39.8 %
KDE of AmineT in target ROCK-1 and its decoys
Intersection: 49.4 %
KDE of AmineT in target RXR and its decoys
Intersection: 15.0 %
KDE of AmineT in target SARS-HCoV and its decoys
Intersection: 76.5 %
KDE of AmineT in target SIRT2 and its decoys
Intersection: 69.7 %
KDE of AmineT in target SRC and its decoys
Intersection: 65.6 %
KDE of AmineT in target Thrombin and its decoys
Intersection: 82.3 %
KDE of AmineT in target TIE2 and its decoys
Intersection: 69.5 %
KDE of AmineT in target TK and its decoys
Intersection: 53.5 %
KDE of AmineT in target TP and its decoys
Intersection: 75.6 %
KDE of AmineT in target TPA and its decoys
Intersection: 56.5 %
KDE of AmineT in target TS and its decoys
Intersection: 67.6 %
KDE of AmineT in target uPA and its decoys
Intersection: 67.4 %
KDE of AmineT in target VEGFR1 and its decoys
Intersection: 73.1 %
KDE of AmineT in target VEGFR2 and its decoys
Intersection: 82.2 %
Actives
Decoys
Density
Values