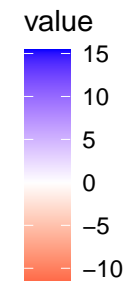
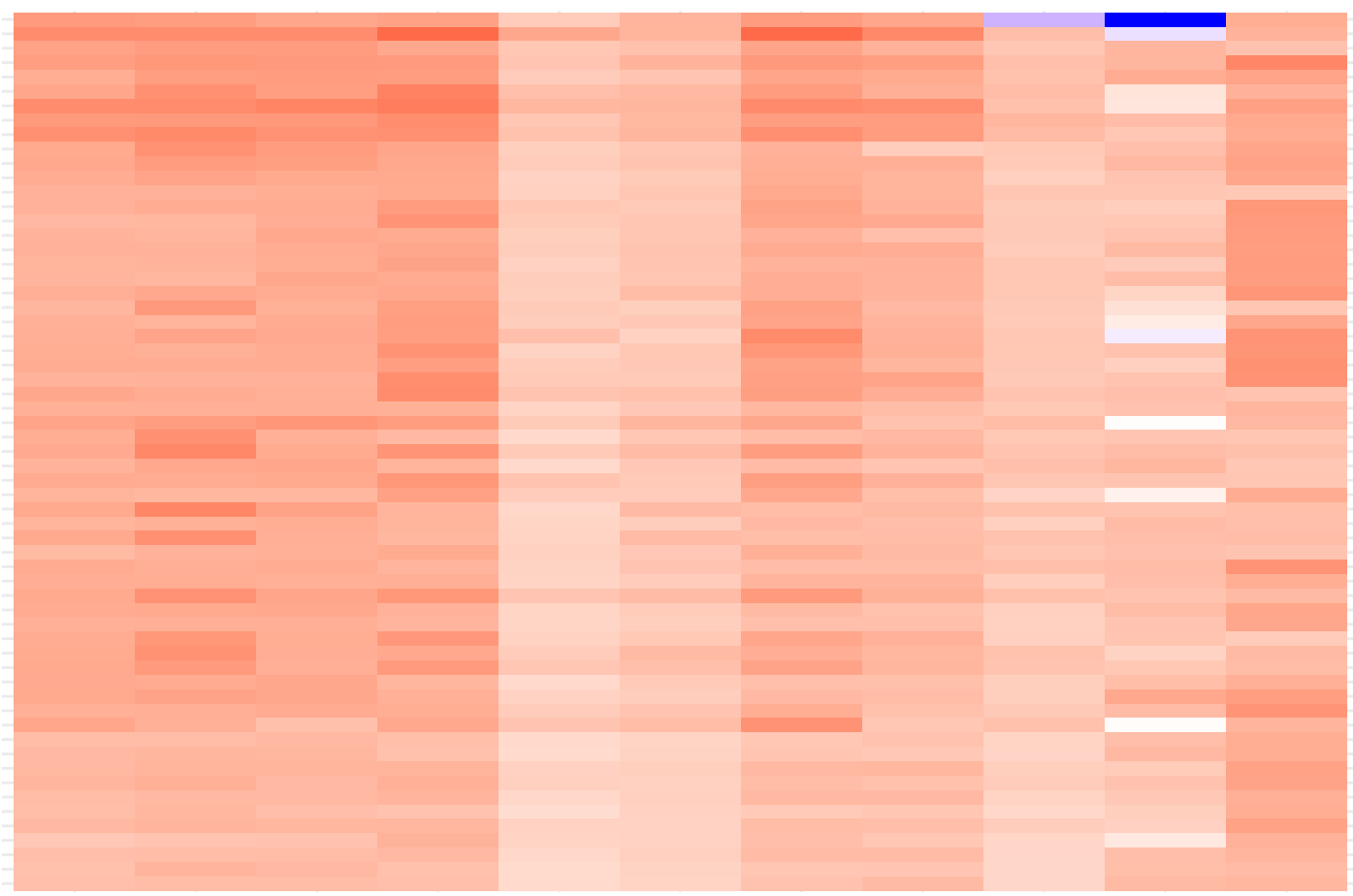


Heatmap of Docking Means Between Ligands and Proteins

Proteins

FT895
Tubastatin A
TSA (trichostatin A)
PCI-34051
LMK-235
Ricolinostat
LMK-1568
RGFP986
santacruzamateA
Vorinostat
Caffeic Acid
Aromadendrene oxide 2
5-(6-Methylhept-5-en-2-yl)cyclohex-2-ene-1,4-diol
5-Hydroxy-4-methoxybisabola-2,10-dien-9-one
3-Hydroxybisabola-1,10-dien-9-one
Bisacurone B
Bisacurone C
Bisacurone A
Curcumanolides B
(1E)-7-Hydroxy-1,7-bis(4-hydroxy-3-methoxyphenyl)-1-heptene-3,5-dione
(R,R)-1-isopropyl-4-methyl-3-(prop-1-en-2-yl)-4-vinylcyclohexene
(1S,4S,6R)-1-Methyl-4-((Z)-6-methylhepta-2,5-dien-2-yl)-7-oxabicyclo[4.1.0]heptane
(E,6S)-2-methyl-6-(4-methylphenyl)hept-2-en-1-ol
2-Cyclohexen-1-one, 6-(1,5-dimethyl-4-hexenyl)-3-methyl-
Epiprocurcumenol
Curcumanolides A
Tauroursodeoxycholic acid
[(E)-4-(4-hydroxy-3-methoxyphenyl)-2-oxobut-3-enyl] (E)-3-(4-hydroxyphenyl)prop-2-enoate
Demethoxycurcumin
(3Z,7E)-3,7-dimethyl-10-propan-2-ylidenecyclodeca-3,7-dien-1-one
Isosulfanodiene
beta-Farnesene, (6Z)-
Bisdemethoxycurcumin
9,12-Octadecadienoic acid, (E,Z)-
(1E,4Z,6E)-5-hydroxy-1,7-bis(4-hydroxy-3-methoxyphenyl)hepta-1,4,6-trien-3-one
Humulene
gamma-Bisabolene
Geranyl acetate
Curcumin
p-Coumaric acid
Cinnamaldehyde
Calgon A
5-Hydroxy-1,7-bis(4-hydroxy-3-methoxyphenyl)-4,6-heptadiene-3-one
1,5-Bis(4-hydroxy-3-methoxyphenyl)penta-1,4-dien-3-one
Ferulic acid
Cinnamic Acid
Curione
Cholesterol sulfate
Myrcene
2-Undecanol
2-(4-Methylphenyl)propan-2-ol
Terpinolene
Vanillic Acid
2-Undecanone
p-CYMENE
Eucalyptol
Vanillin
Hexadecanal
4-Hydroxybenzaldehyde



Ligands

HDAC1
HDAC2
HDAC3
HDAC4
HDAC5
HDAC6
HDAC7
HDAC8
HDAC9
HDAC10
HDAC11