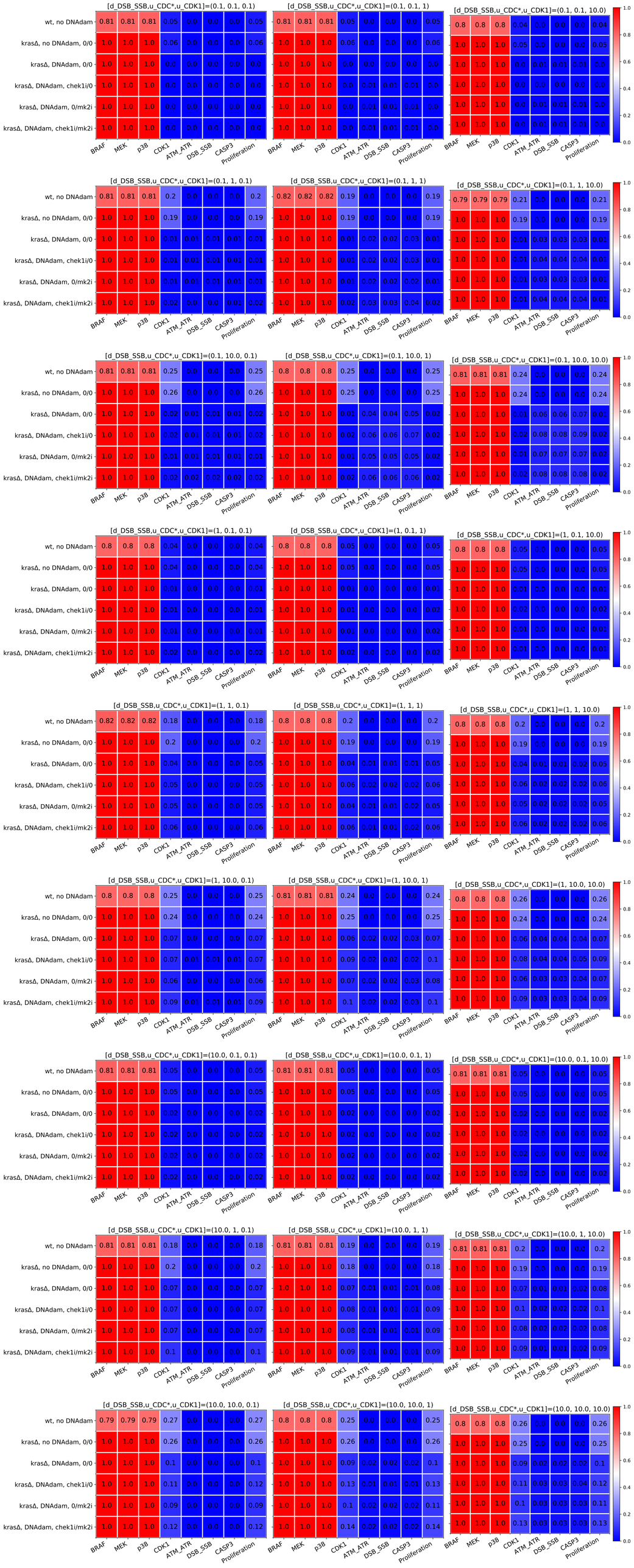
[d_DSB_SSB,u_CDC*,u_CDK1]=(0.1, 0.1, 0.1)
[d_DSB_SSB,u_CDC*,u_CDK1]=(0.1, 0.1, 1)
[d_DSB_SSB,u_CDC*,u_CDK1]=(0.1, 0.1, 10.0)
[d_DSB_SSB,u_CDC*,u_CDK1]=(0.1, 1, 0.1)
[d_DSB_SSB,u_CDC*,u_CDK1]=(0.1, 1, 1)
[d_DSB_SSB,u_CDC*,u_CDK1]=(0.1, 1, 10.0)
[d_DSB_SSB,u_CDC*,u_CDK1]=(0.1, 10.0, 0.1)
[d_DSB_SSB,u_CDC*,u_CDK1]=(0.1, 10.0, 1)
[d_DSB_SSB,u_CDC*,u_CDK1]=(0.1, 10.0, 10.0)
[d_DSB_SSB,u_CDC*,u_CDK1]=(1, 0.1, 0.1)
[d_DSB_SSB,u_CDC*,u_CDK1]=(1, 0.1, 1)
[d_DSB_SSB,u_CDC*,u_CDK1]=(1, 0.1, 10.0)
[d_DSB_SSB,u_CDC*,u_CDK1]=(1, 1, 0.1)
[d_DSB_SSB,u_CDC*,u_CDK1]=(1, 1, 1)
[d_DSB_SSB,u_CDC*,u_CDK1]=(1, 1, 10.0)
[d_DSB_SSB,u_CDC*,u_CDK1]=(1, 10.0, 0.1)
[d_DSB_SSB,u_CDC*,u_CDK1]=(1, 10.0, 1)
[d_DSB_SSB,u_CDC*,u_CDK1]=(1, 10.0, 10.0)
[d_DSB_SSB,u_CDC*,u_CDK1]=(10.0, 0.1, 0.1)
[d_DSB_SSB,u_CDC*,u_CDK1]=(10.0, 0.1, 1)
[d_DSB_SSB,u_CDC*,u_CDK1]=(10.0, 0.1, 10.0)
[d_DSB_SSB,u_CDC*,u_CDK1]=(10.0, 1, 0.1)
[d_DSB_SSB,u_CDC*,u_CDK1]=(10.0, 1, 1)
[d_DSB_SSB,u_CDC*,u_CDK1]=(10.0, 1, 10.0)
[d_DSB_SSB,u_CDC*,u_CDK1]=(10.0, 10.0, 0.1)
[d_DSB_SSB,u_CDC*,u_CDK1]=(10.0, 10.0, 1)
[d_DSB_SSB,u_CDC*,u_CDK1]=(10.0, 10.0, 10.0)
wt, no DNAdam
krasΔ, no DNAdam, 0/0
krasΔ, DNAdam, 0/0
krasΔ, DNAdam, chek1i/0
krasΔ, DNAdam, 0/mk2i
krasΔ, DNAdam, chek1i/mk2i
BRAF
MEK
p38
CDK1
ATM_ATR
DSB_SSB
CASP3
Proliferation
0.0
0.2
0.4
0.6
0.8
1.0