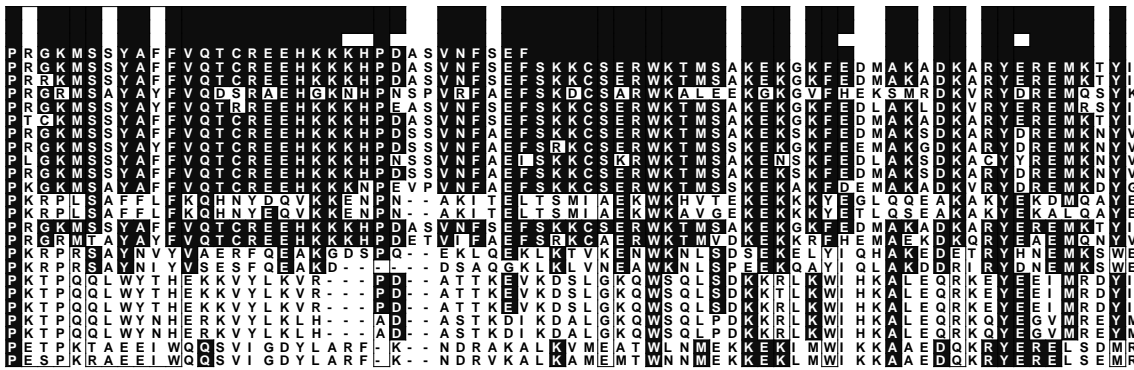


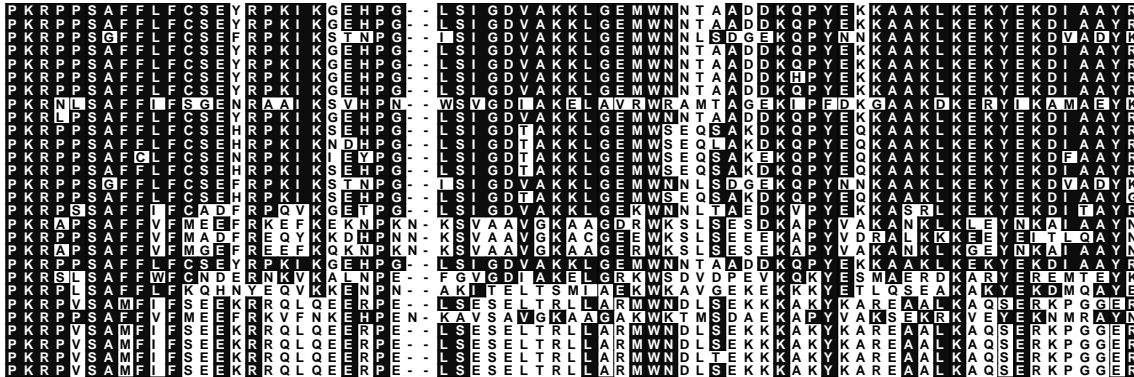
HMG1.1

hHMG1.1
bHMG1.1
cHMG1.1
mHMG1.1
pHMG1.1
rHMG1.1
SphHMG1.1
tHMG1.1
hHMG1ret.1
hHMG2.1
cHMG2.1
mHMG2.1
pHMG2.1
cHMG2a.1
tHMG
HMG
Amph.1
DSP1.1
mtTF1.2
mHMG.2
HUBF1.2
mUBF1.2
rUBF1.2
xUBF1.2
xUBF2.2
xUBF1.4
HUBF1.5



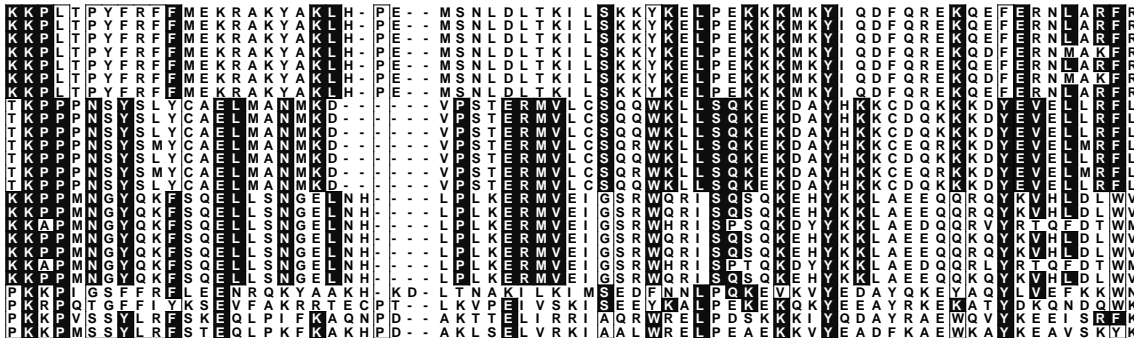
HMG1.2

hHMG1.2
bHMG1.2
cHMG1.2
haHMG1.2
mHMG1.2
pHMG1.2
rHMG1.2
SphHMG1.2
hHMG1ret.2
hHMG2.2
cHMG2.2
mHMG2.2
pHMG2.2
cHMG2a.2
HMG2B
tHMG2.2
mzHMG1ret
vHMG
whHMG
Amph.2
DSP1.2
LG-1
NOR90.3
SB1.1
HUBF1.4
rUBF1.4
mUBF1.4
rUBF2.3



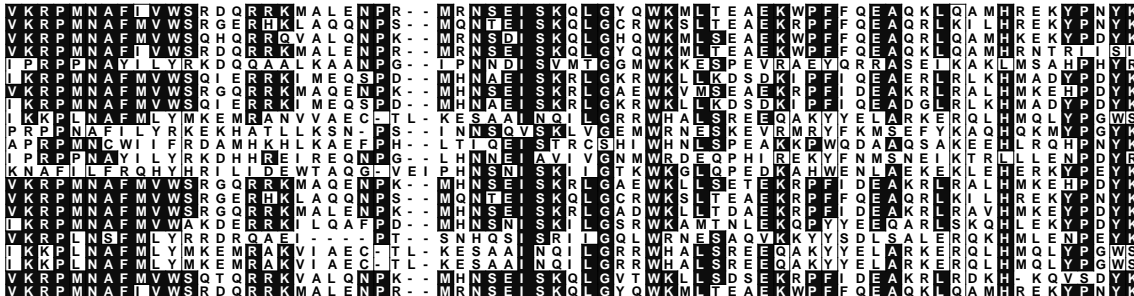
UBF1-3-6

HUBF1.1
rUBF1.1
mUBF1.1
xUBF1.1
rUBF2.1
xUBF2.1
NOR90.1
HUBF1.3
mUBF1.3
rUBF1.3
xUBF1.3
rUBF2.2
xUBF2.3
NOR90.2
mUBF1.5
rUBF1.5
xUBF1.5
HUBF1.6
rUBF2.4
xUBF2.4
NOR90.4
delta
HMG
mtTF1.1
mHMG.1



SRY

hSRY
mSRY
rabSRY
hSRYmut
FPR1
mHP1
mHP2
IRE-ABP
LEF-1
mat1-Mc
Mat1-2
mt-a-1
yROX1
mSDP1
mSDP2
mSDP3
SOX-5
ste11
cTCF
mtCF1
matsDF
35k



SSRP

SSRP1
DssRP
cClIDBP
rClIDBP
ct1a
ct1b
HMGD
HMG2
T160

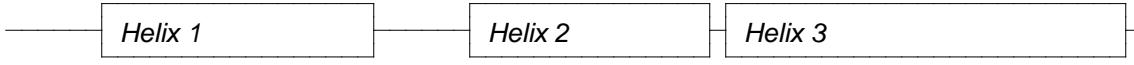


Ungrouped

ABF2.1
ABF2.2
lxl1.1
lxl1.2
NHP6A
NHP6B
atHMG
bbHMG1ret
Chilo
Tryp.1
Tryp.2



NMR



Threading

