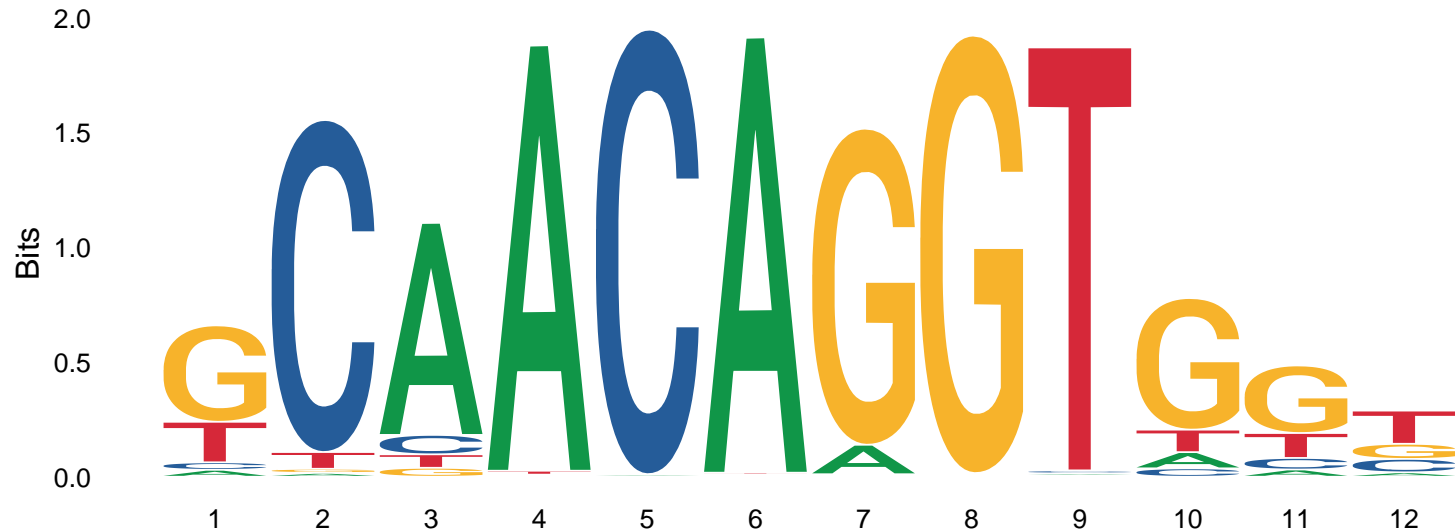ARCH1404
Nvec_NVE23841
SoxB2/Sox3
SRY

ARCH292
Nvec_v1g19278
Klf13
KLF13/KLF14/KLF16/KLF9

ARCH570
Nvec_vc1.1_XM_001623084.3
Six4/5
SIX4/SIX5
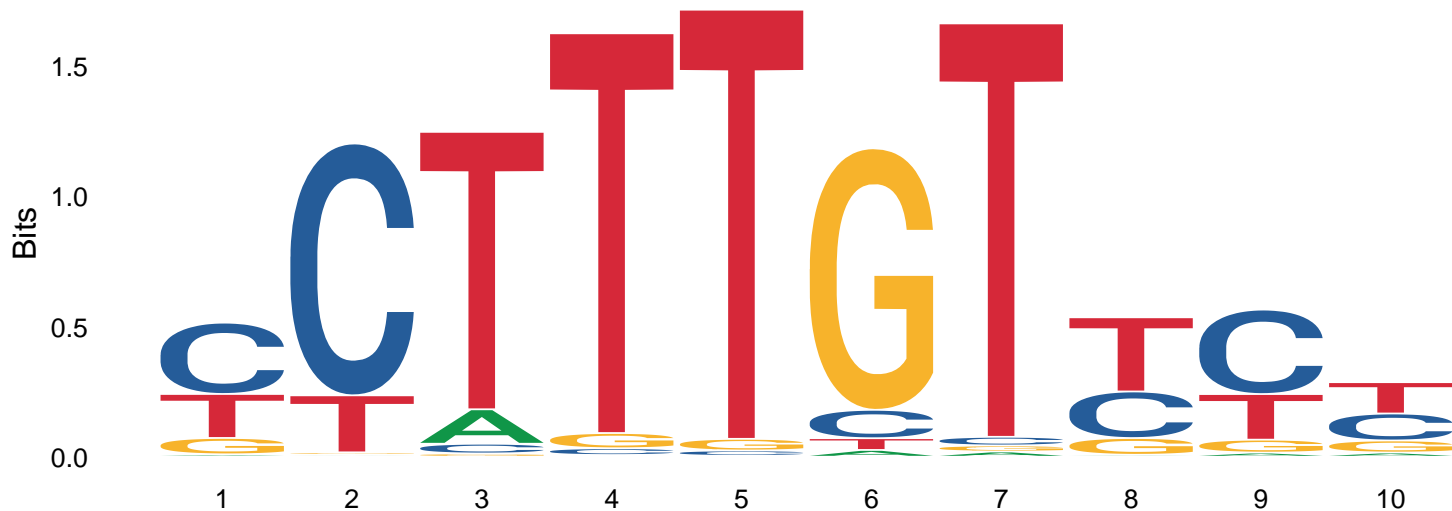
ARCH1102
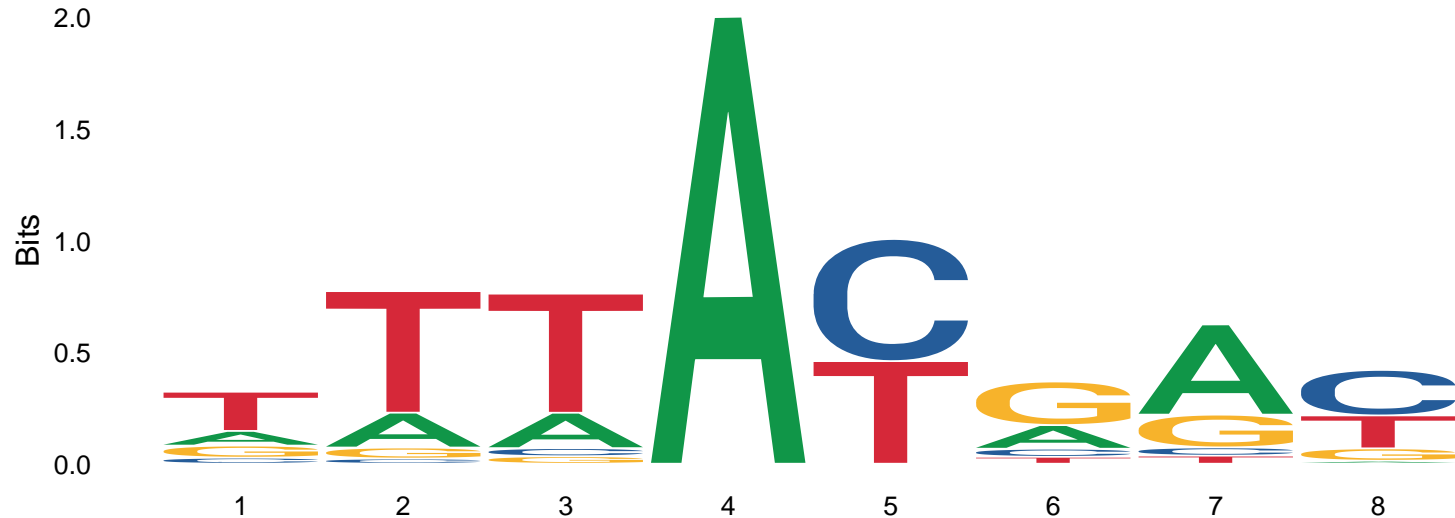Nvec_vc1.1_XM_001624716.3
NvSox1
SOX14/SOX21

ARCH584
Nvec_vc1.1_XM_001625109.3
Six3/6

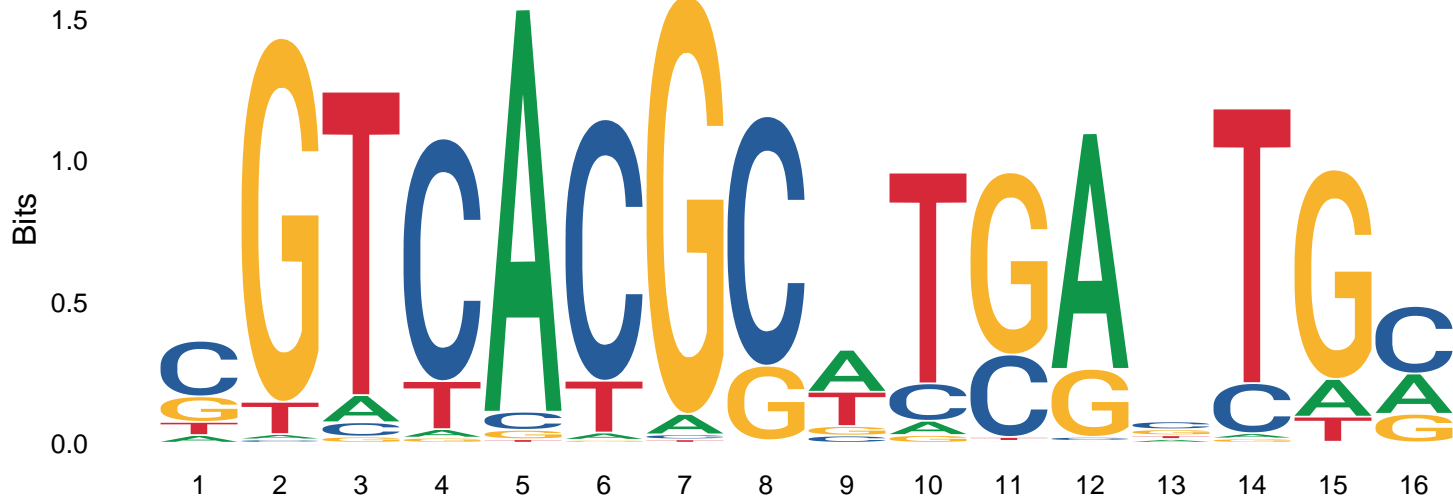ARCH1000
Nvec_vc1.1_XM_001627136.3
Tbx1/10−2
TBX1/TBX10

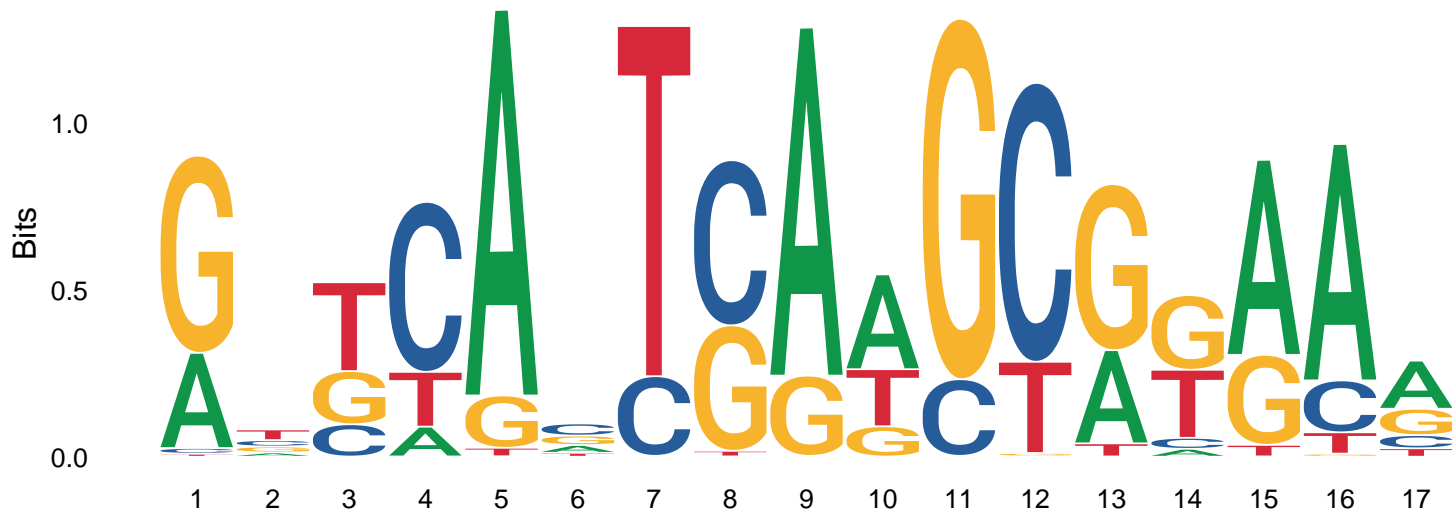ARCH1334
Nvec_vc1.1_XM_001628635.3
PAX3/7
PAX3/PAX7

ARCH1044
Nvec_vc1.1_XM_001628635.3
PAX3/7
PAX3/PAX7

ARCH1000
Nvec_vc1.1_XM_001629218.3
TBX20
TBX20
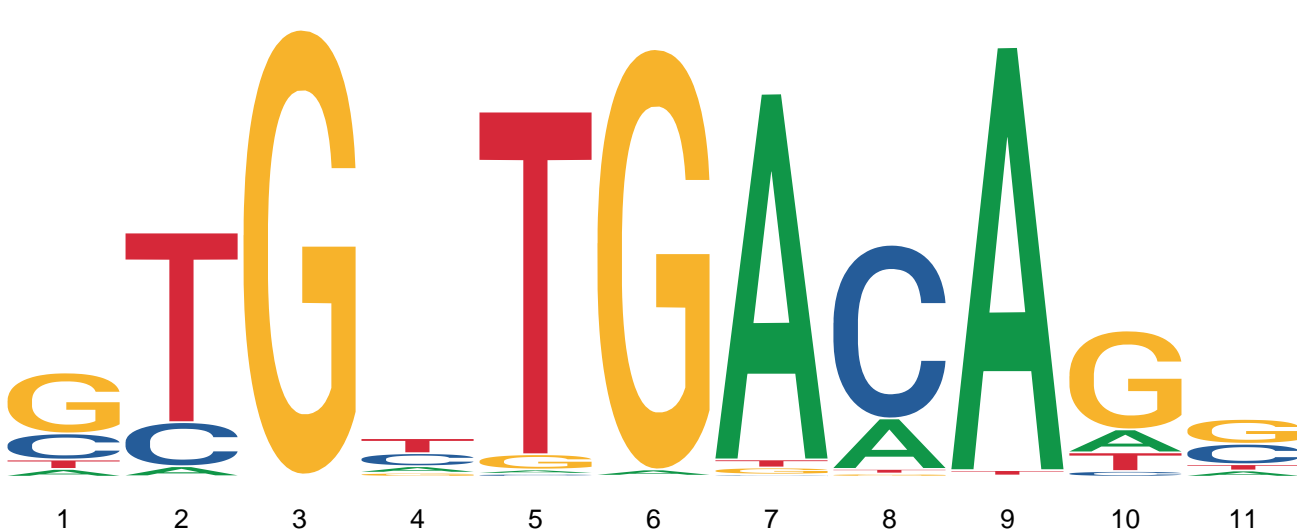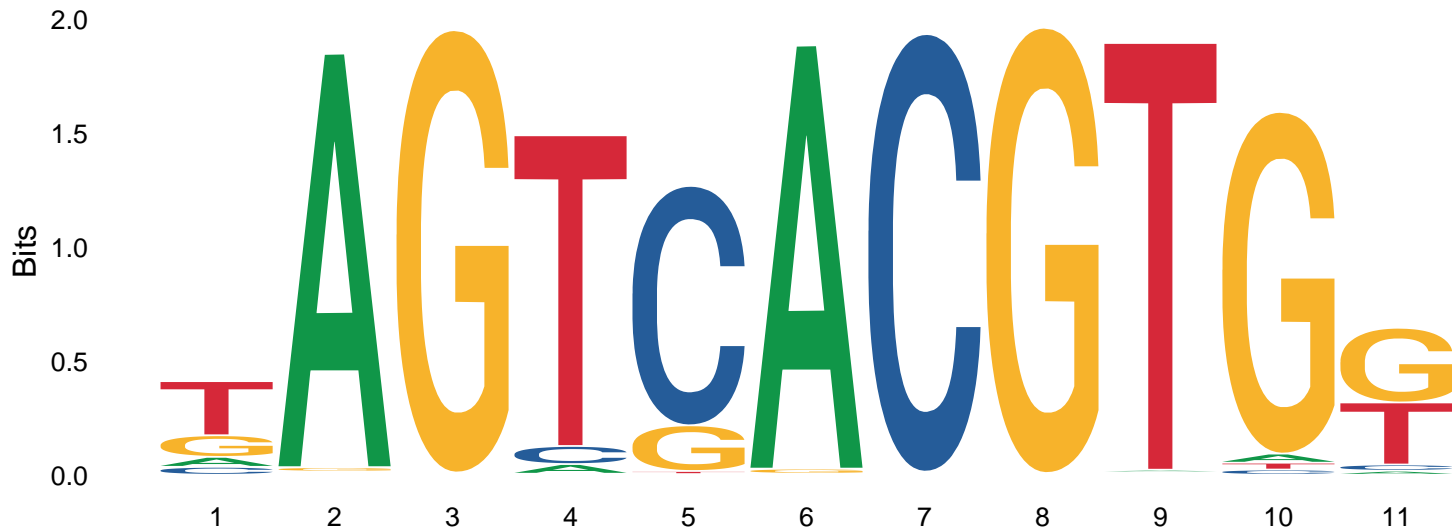
ARCH151
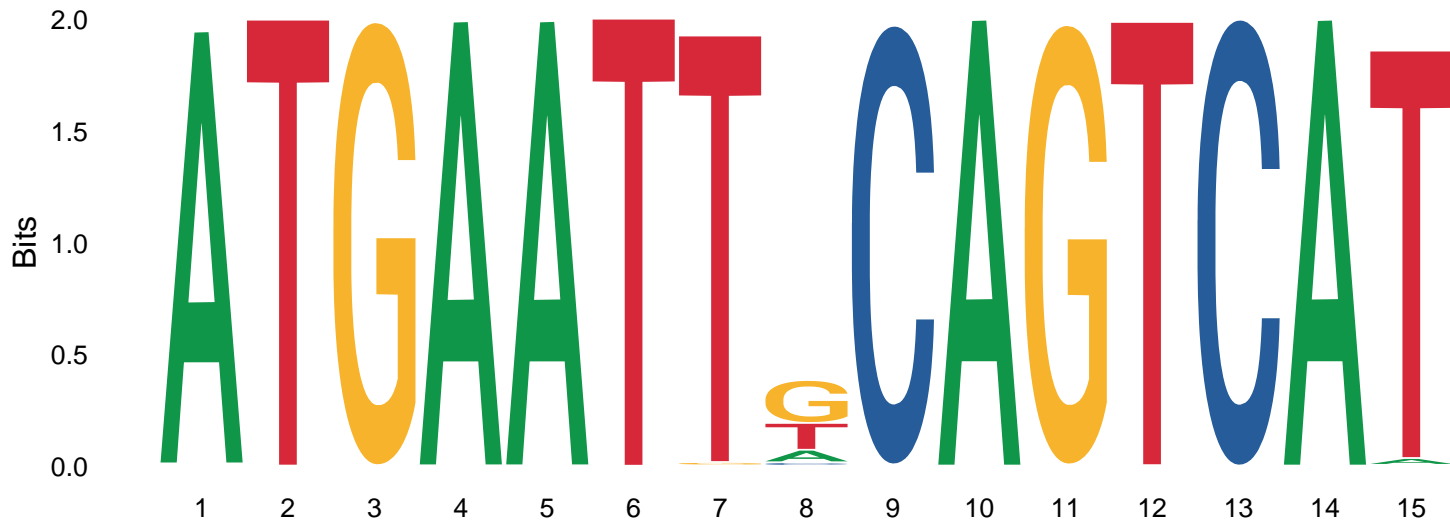Nvec_vc1.1_XM_001629694.3
XBP1
XBP1

ARCH1059
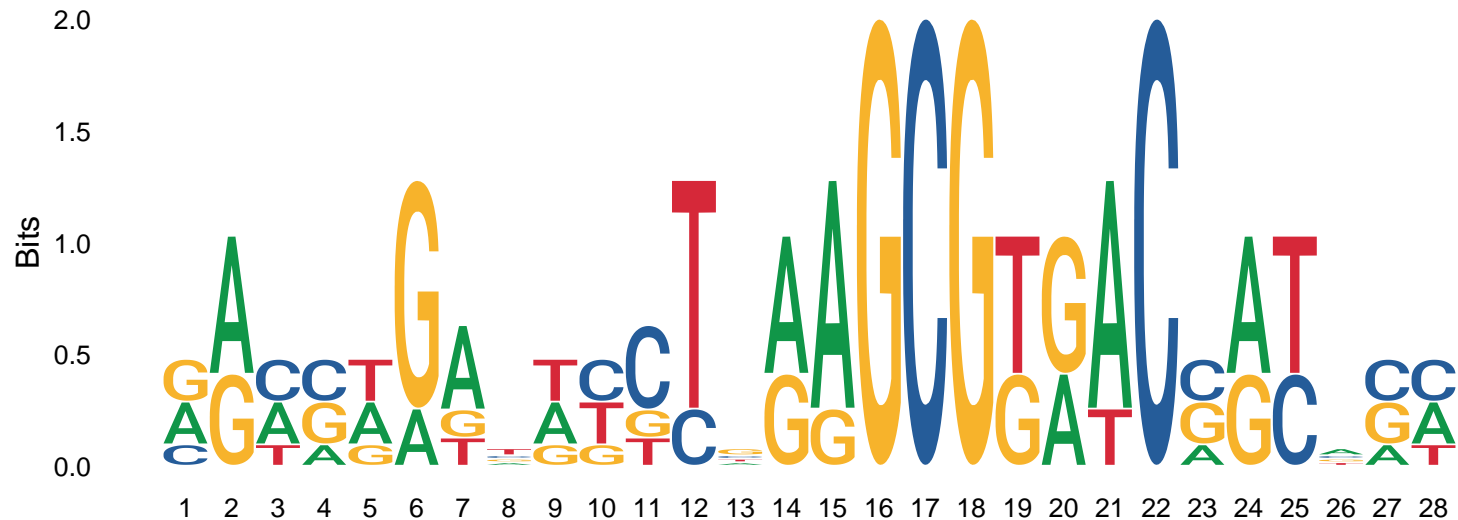Nvec_vc1.1_XM_001629987.3
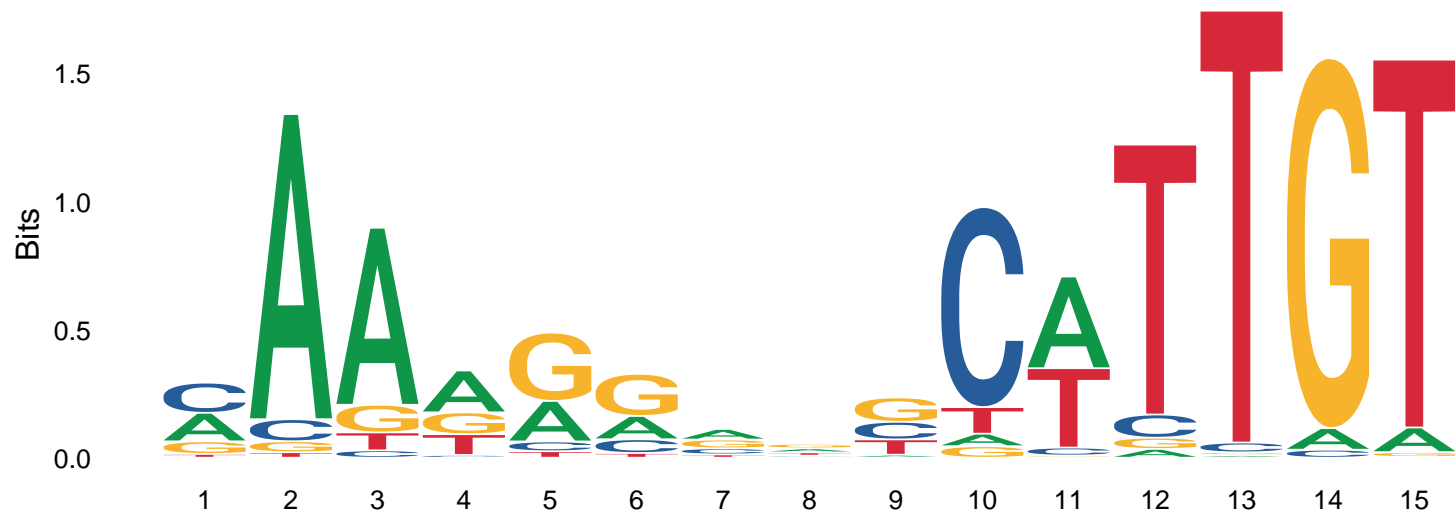NvSoxE1
SOX10/SOX9

ARCH636
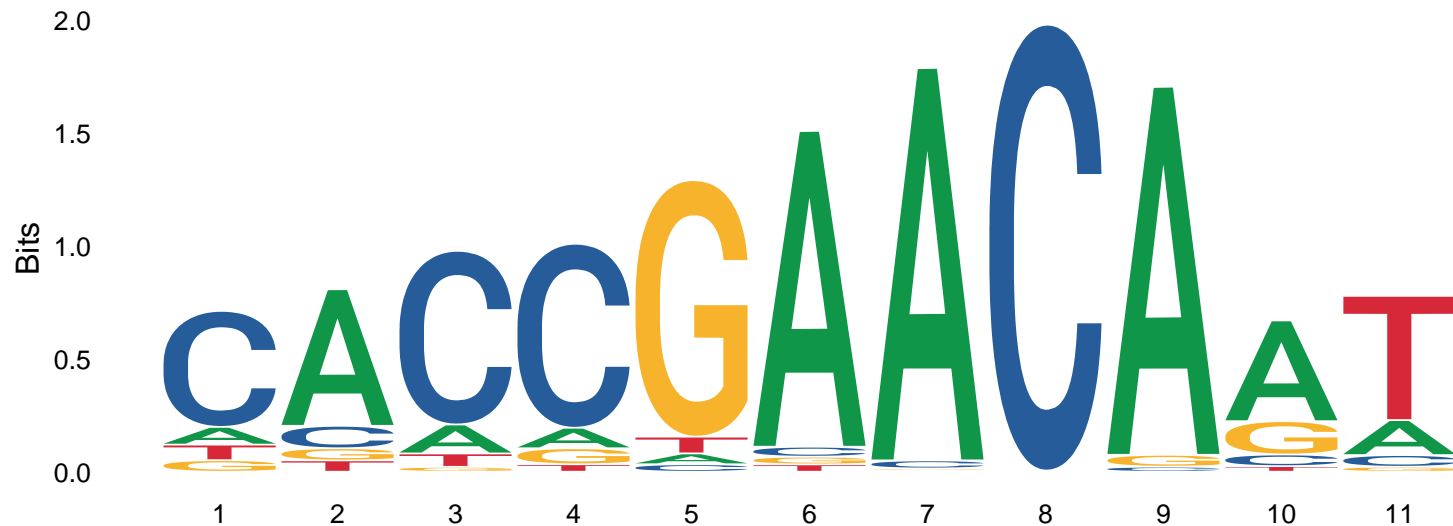Nvec_vc1.1_XM_001631763.3
PaxA

ARCH1101
Nvec_vc1.1_XM_001632568.3
NvSoxB(2)
SRY

ARCH1093
Nvec_vc1.1_XM_001632947.3
NvSoxB1

ARCH560
Nvec_vc1.1_XM_001633819.3
BHMG1
BHMG1

ARCH616
Nvec_vc1.1_XM_001634505.3
FoxA
FOXA1/FOXA2/FOXA3
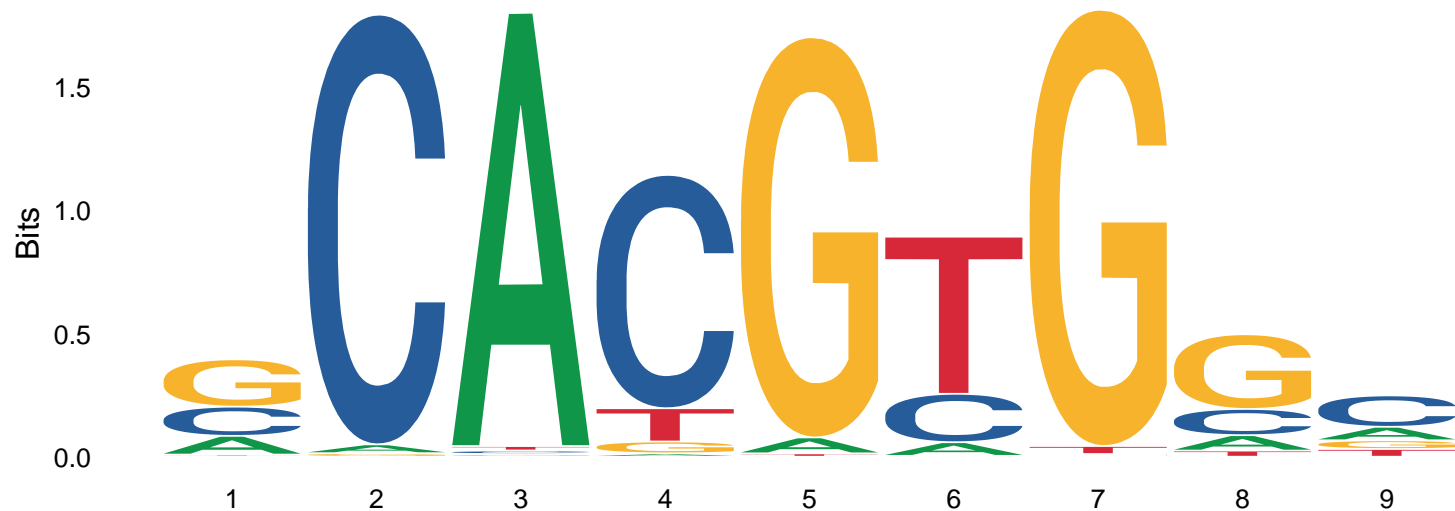
ARCH1056
Nvec_vc1.1_XM_001634715.3
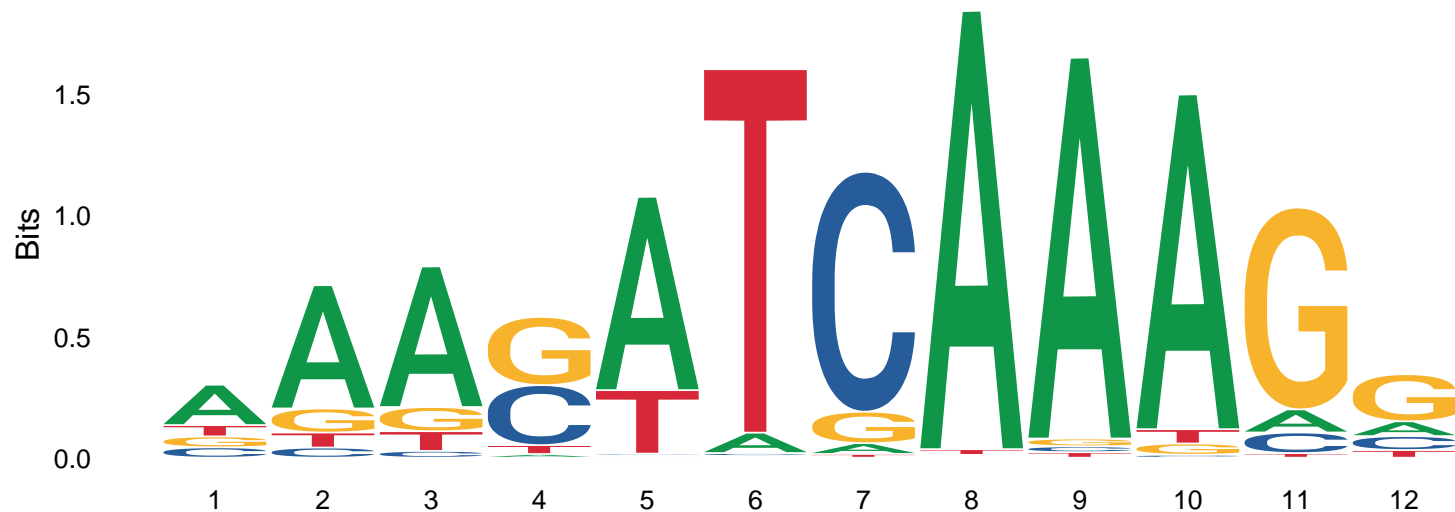Lbx
LBX2

ARCH105
Nvec_vc1.1_XM_001634938.2
Nem64

ARCH722
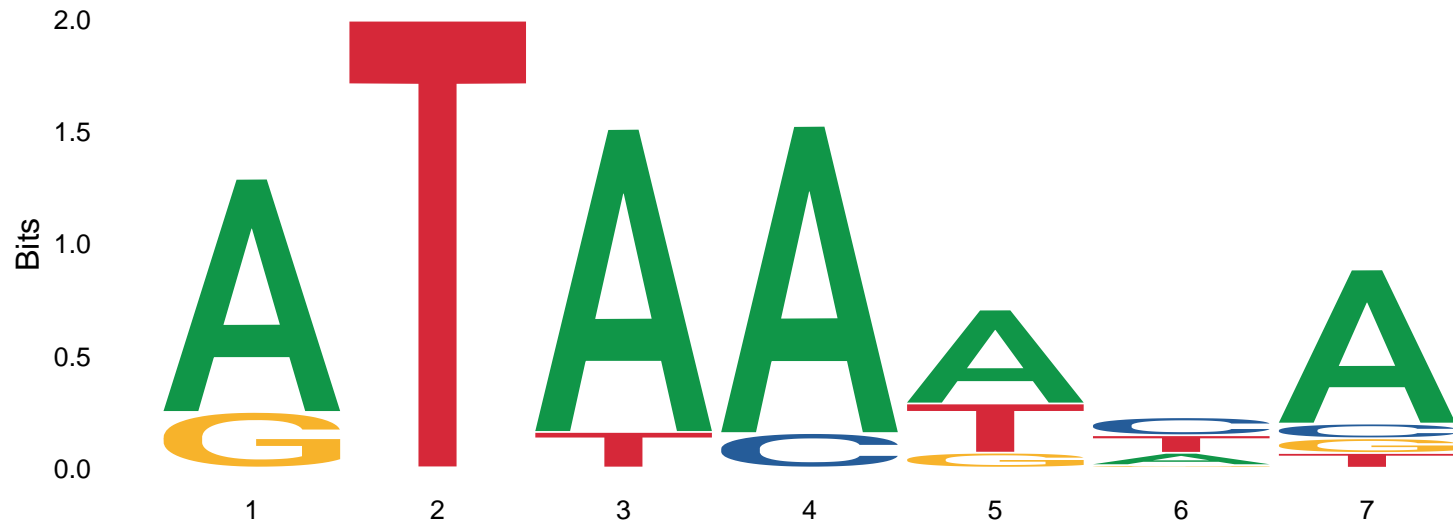Nvec_vc1.1_XM_001636155.3
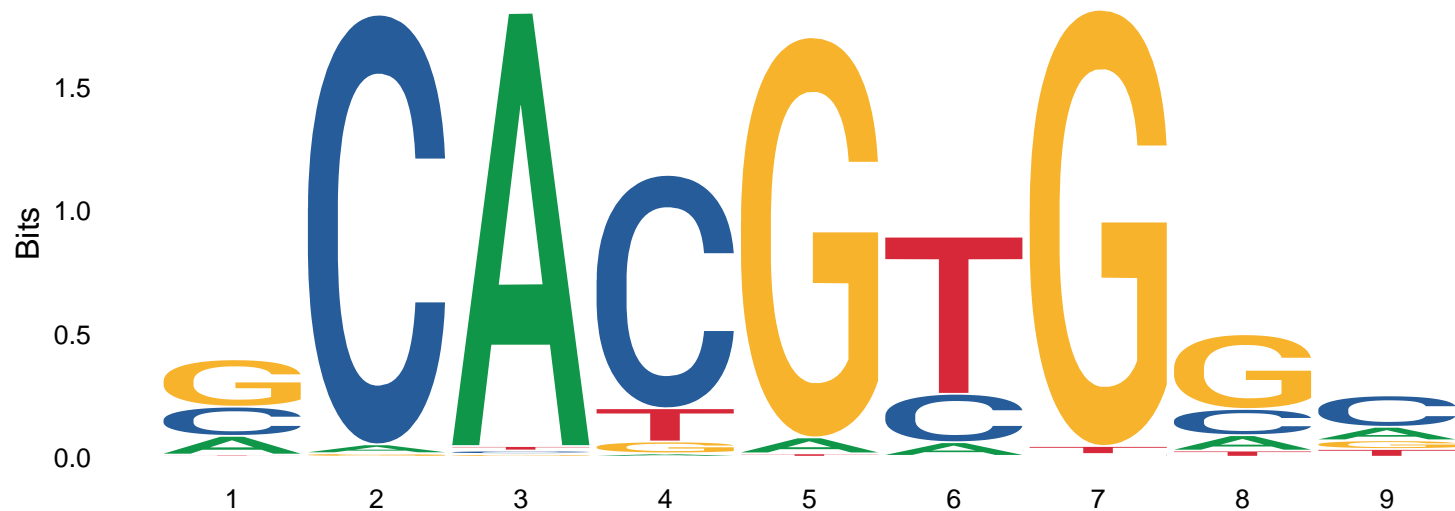NvSoxF1

ARCH605
Nvec_vc1.1_XM_001636889.3
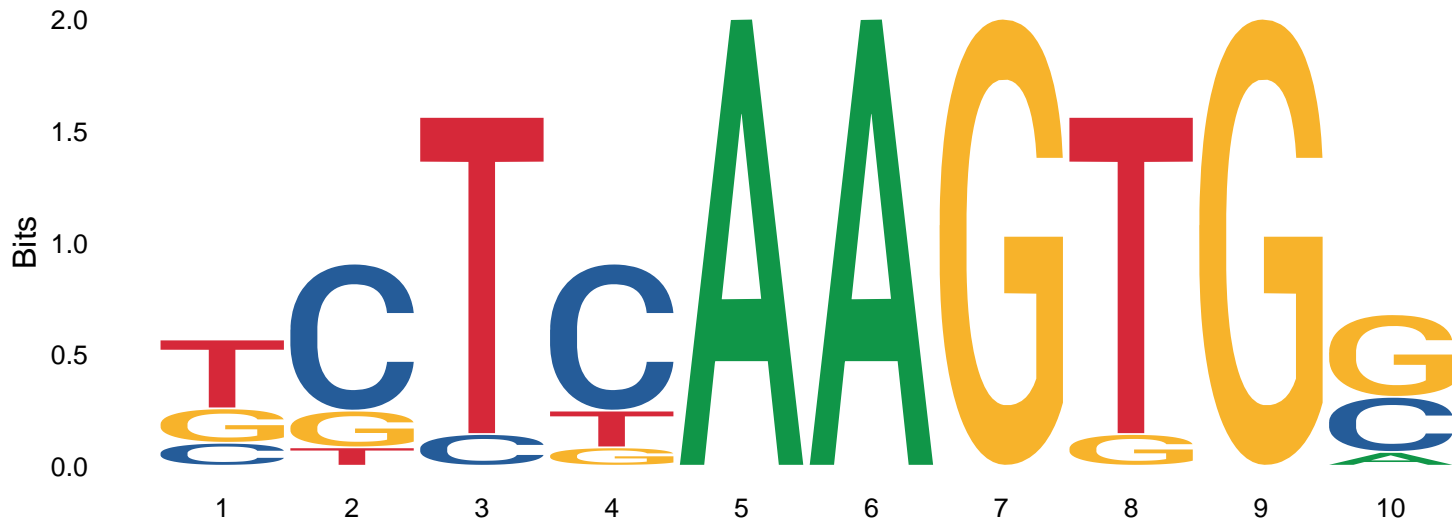FoxJ1
FOXJ1

ARCH1425
Nvec_vc1.1_XM_001639701.3
NvSox2

ARCH105
Nvec_vc1.1_XM_001640809.3
Myc2

ARCH1036
Nvec_vc1.1_XM_001647471.3
OtxC
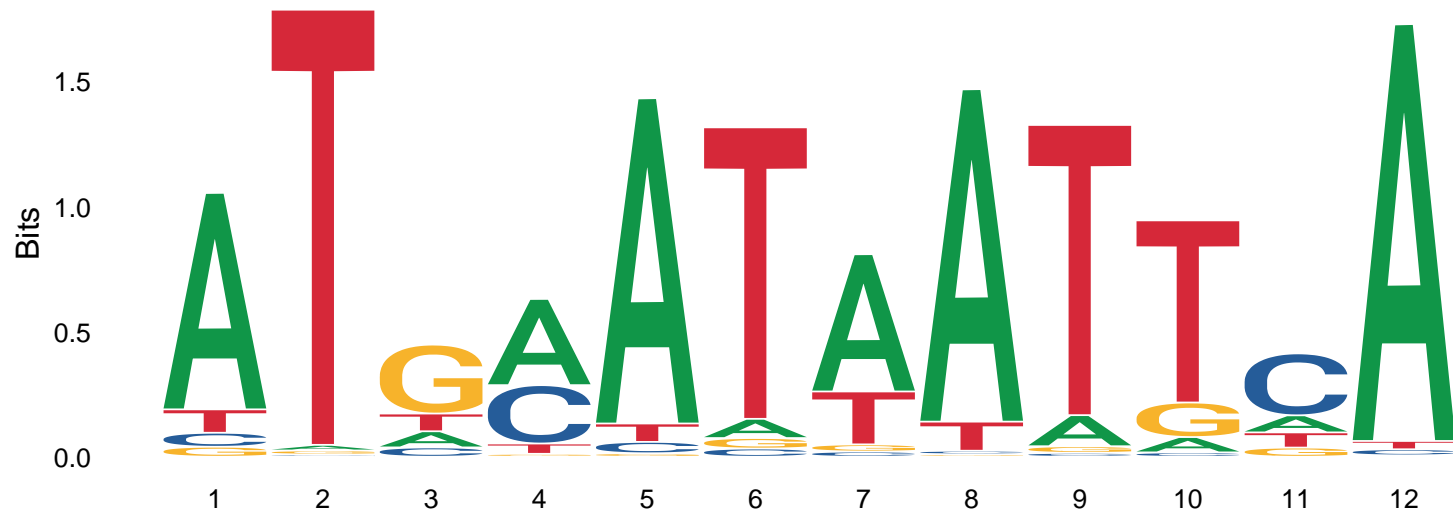CRX/OTX1/OTX2

ARCH906
Nvec_vc1.1_XM_032362713.2
Islet
ISL1/ISL2

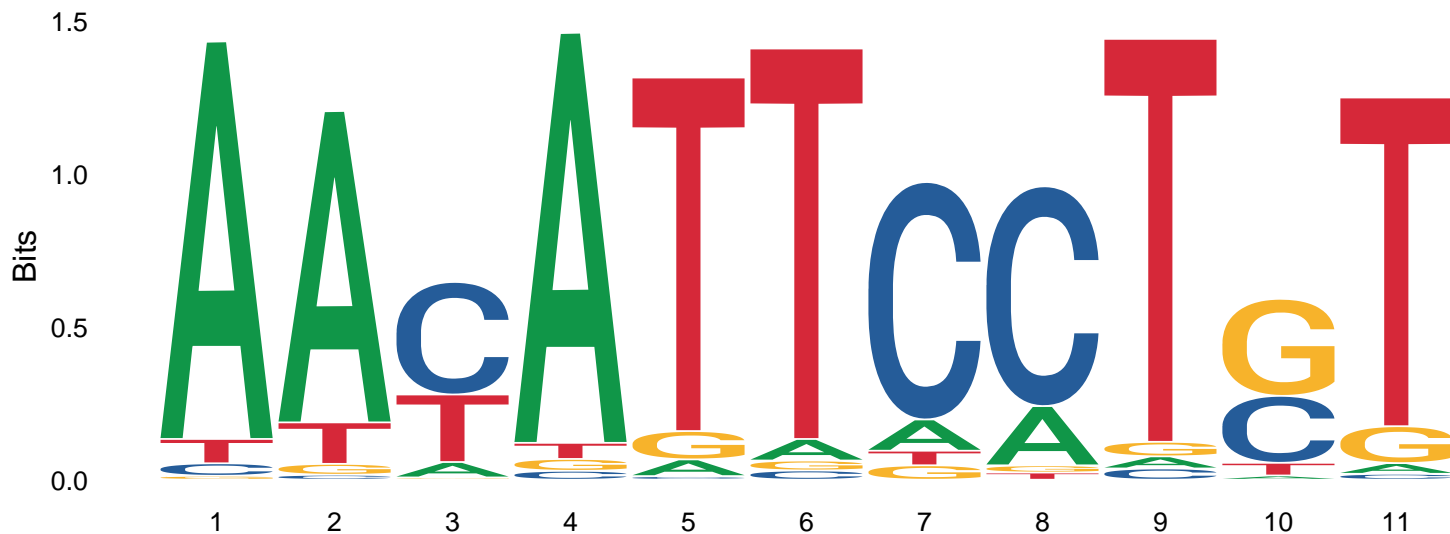ARCH1151
Nvec_vc1.1_XM_032363992.2
Pou4
POU4F1/POU4F2/POU4F3

ARCH95
Nvec_vc1.1_XM_032364331.2
TEAD
TEAD1/TEAD2/TEAD3/TEAD4

ARCH997
Nvec_vc1.1_XM_032364773.2
NOTO

ARCH671
Nvec_vc1.1_XM_032364887.2
FoxL2
FOXL2
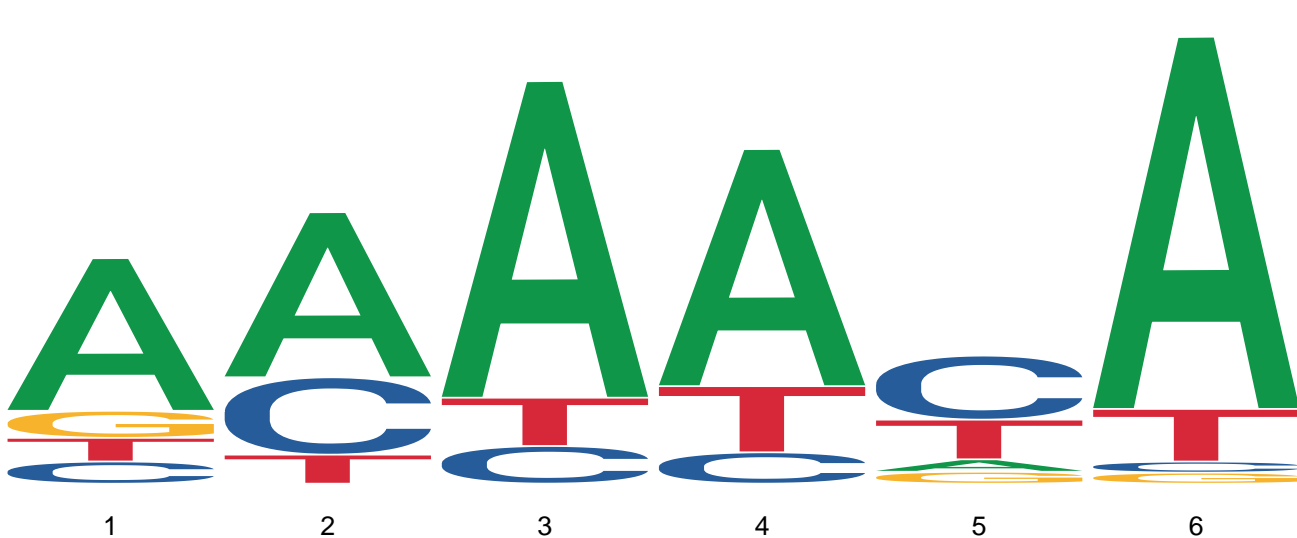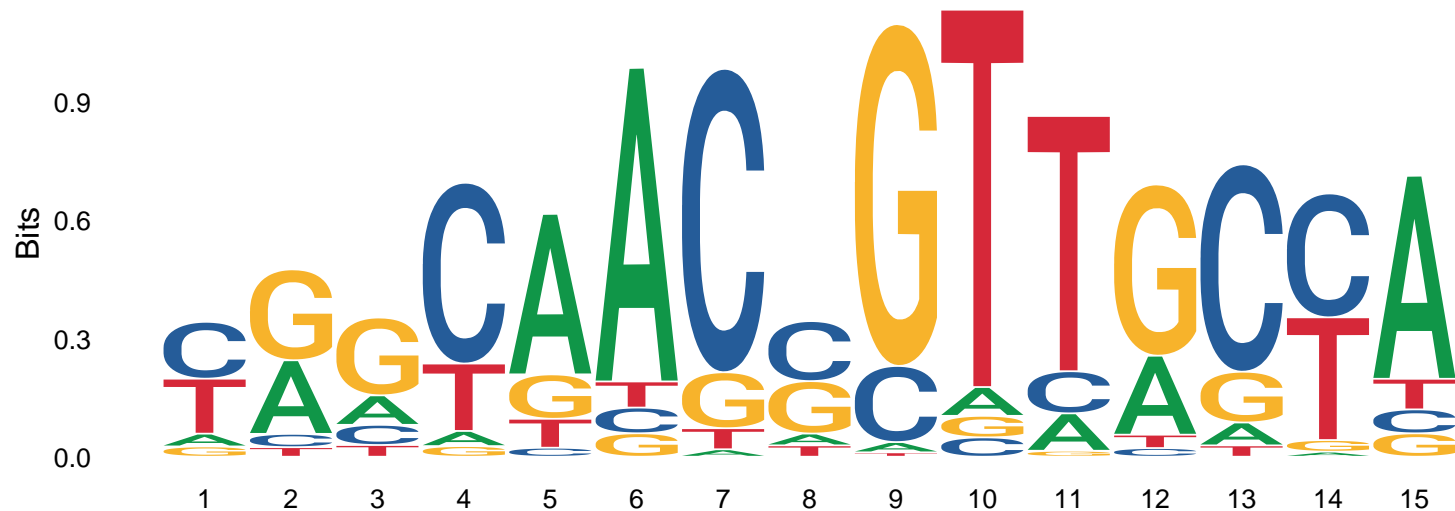
ARCH1358
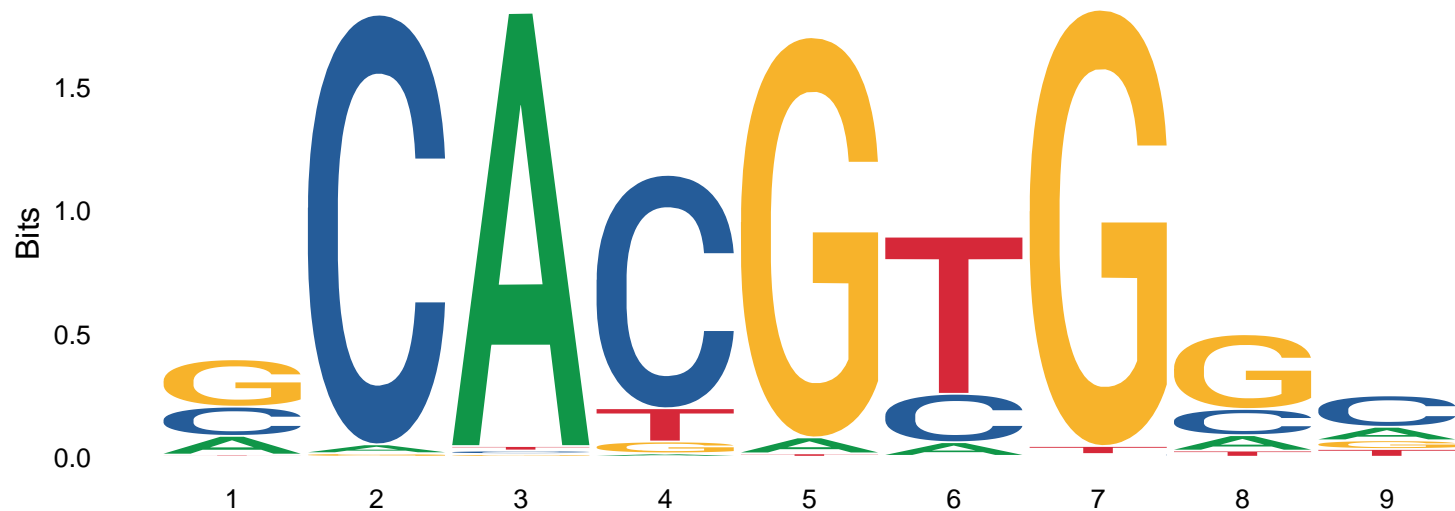Nvec_vc1.1_XM_032365096.2
Rfx4/6/8
RFX6

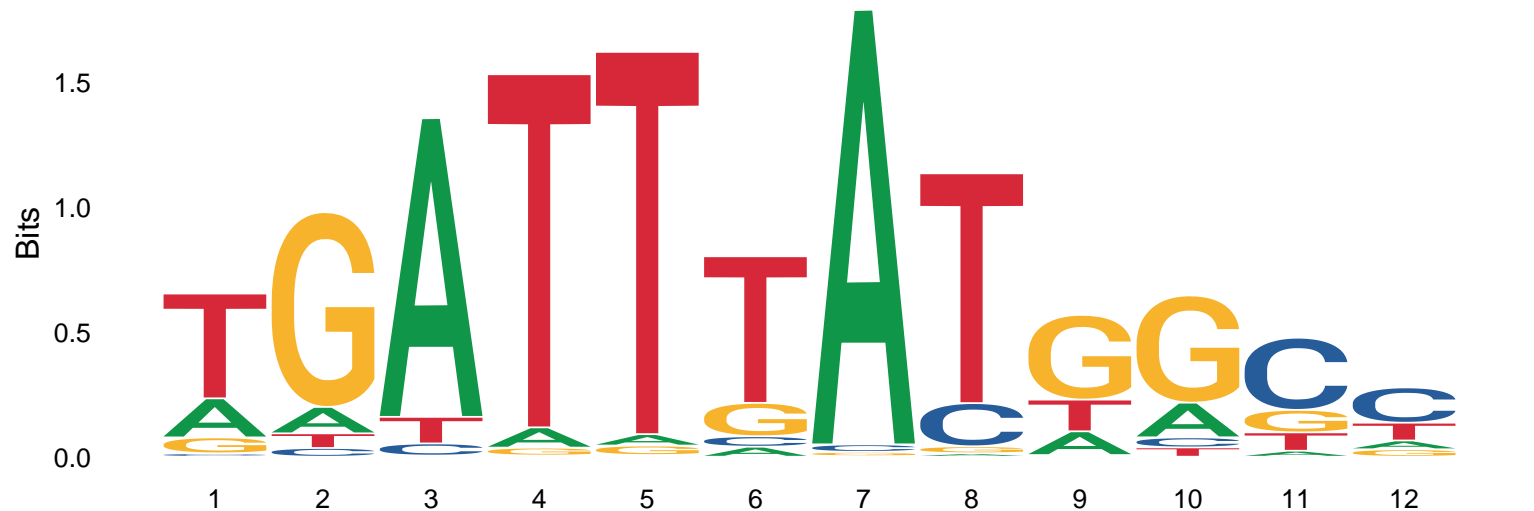ARCH105
Nvec_vc1.1_XM_032366098.2
Ptx1

ARCH965
Nvec_vc1.1_XM_032366733.2
Anthox1/Ax1
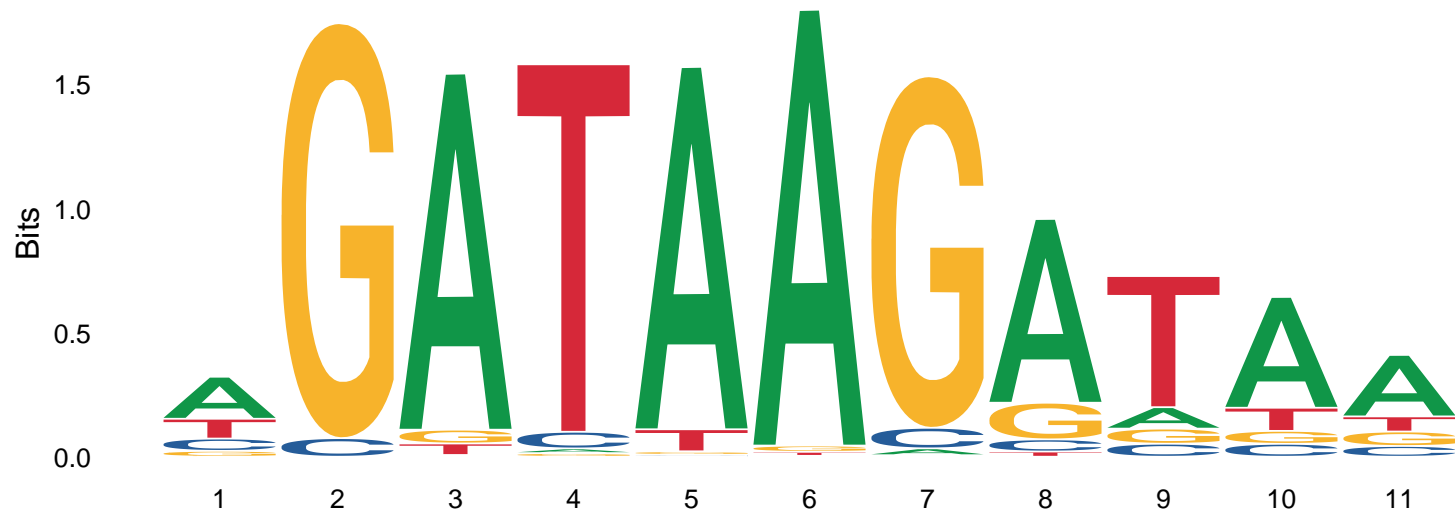AC004080.3/AC012531.3/CDX1/CDX2/CDX4/HOXA10/HOXA11/HOXA13/HOXA4/HOX

ARCH738
Nvec_vc1.1_XM_032367288.2
GATA
GATA1/GATA2/GATA3

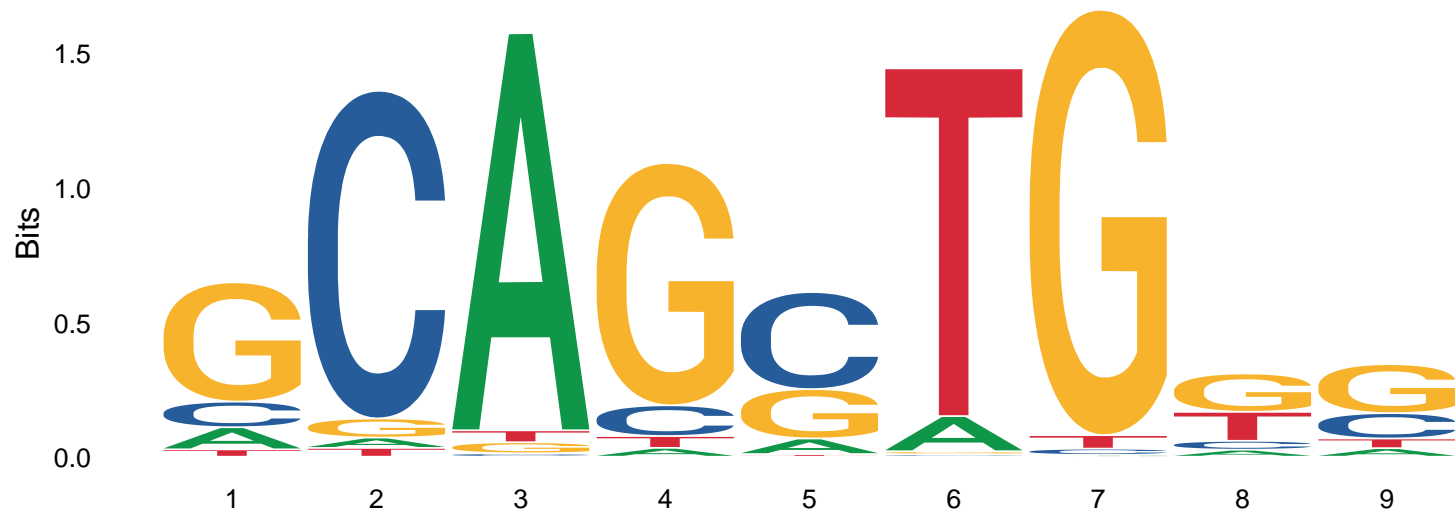ARCH560
Nvec_vc1.1_XM_032370984.2
AshA

ARCH1434
Nvec_vc1.1_XM_032372264.2
NvSoxC
SOX11/SOX12/SOX4

ARCH998
Nvec_vc1.1_XM_032373618.2
Nkx-2.2a
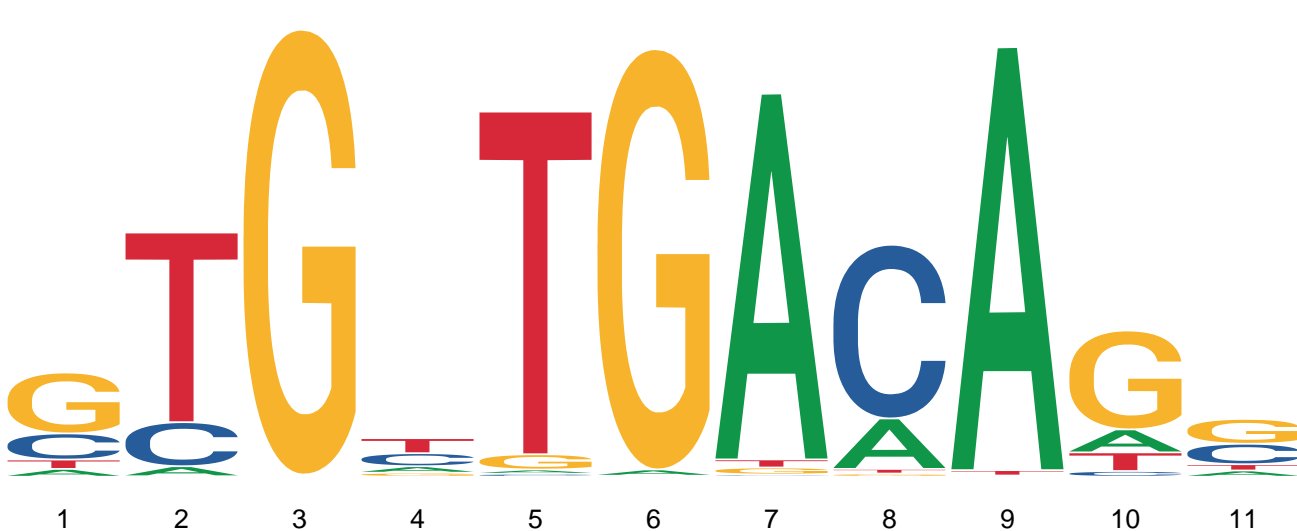NKX2-2/NKX2-8

ARCH1000
Nvec_vc1.1_XM_032374843.2
Tbx1/10–1
TBX1/TBX10

ARCH1003
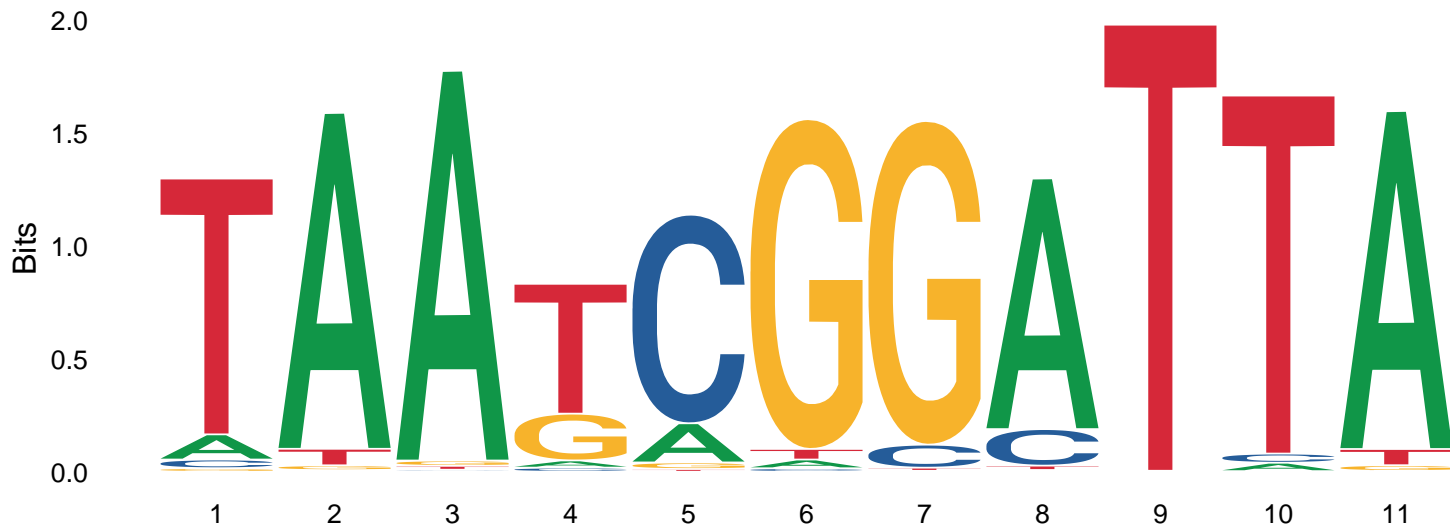Nvec_vc1.1_XM_032375602.2
Insm1
INSM1/INSM2

ARCH1016
Nvec_vc1.1_XM_032375635.2
OtxB
CRX/OTX1/OTX2

ARCH105
Nvec_vc1.1_XM_032376421.2
Ath-like

ARCH1056
Nvec_vc1.1_XM_032377358.2
VAx–EMX–Like
VAX1/VAX2

ARCH1000
Nvec_vc1.1_XM_032377450.2
Tbx20−1
TBX20

ARCH285
Nvec_vc1.1_XM_032377897.2
Pea3/Ets
ETV1/ETV4/ETV5

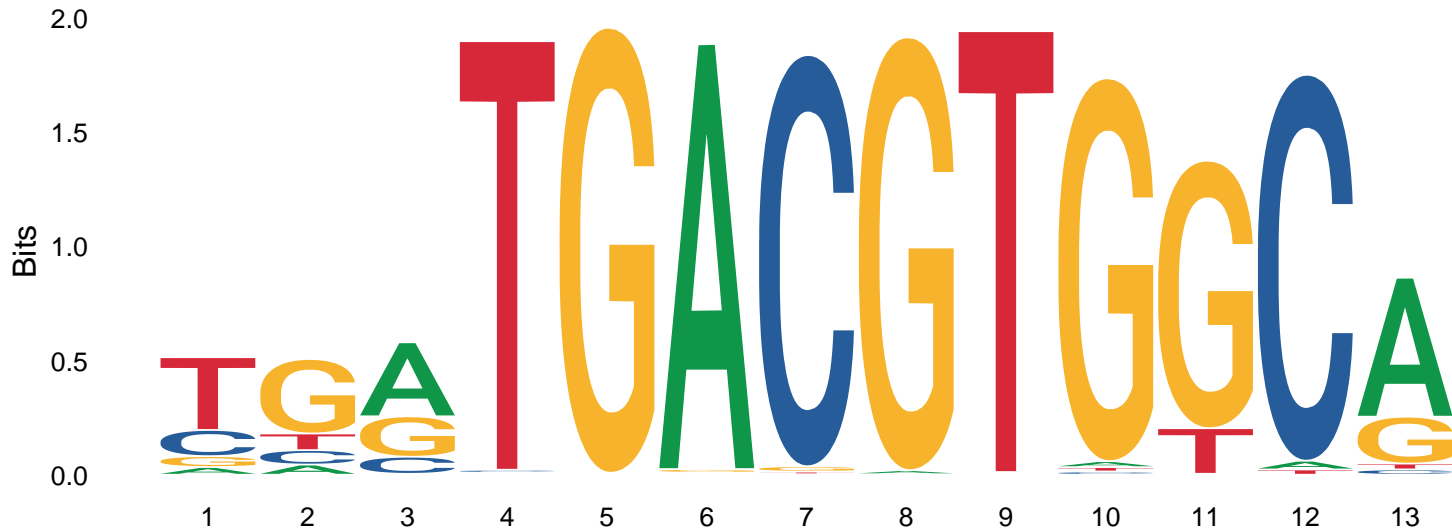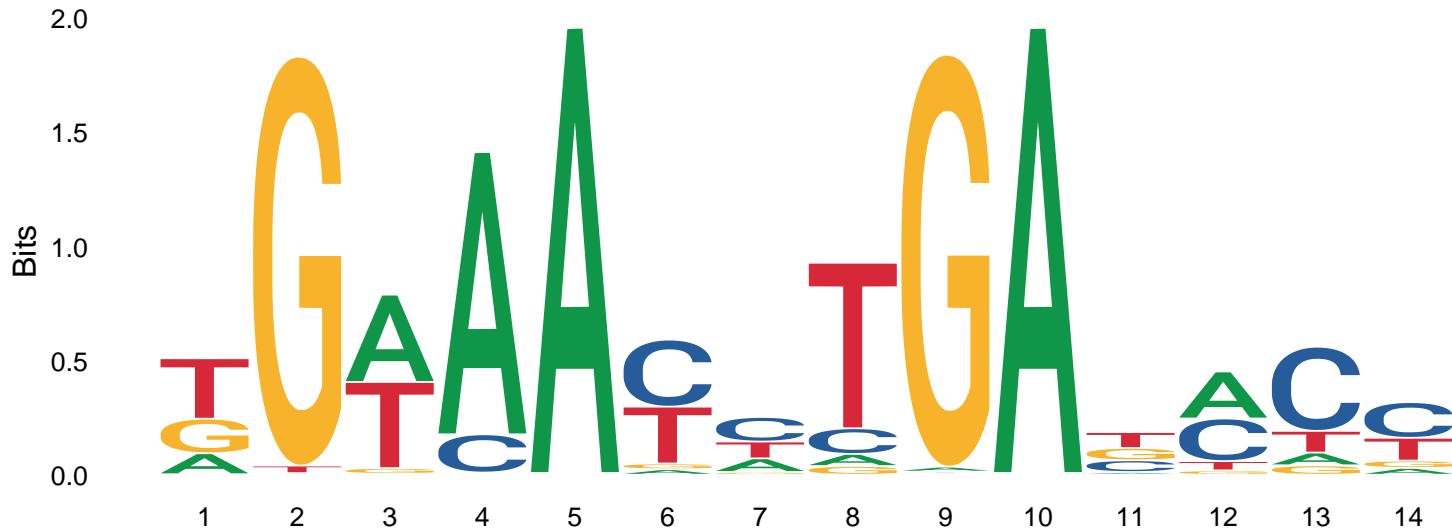ARCH1002
Nvec_vc1.1_XM_032378021.2
Brachyury
TBXT

ARCH152
Nvec_vc1.1_XM_032378881.2
CREB3
CREB3L1/CREB3L2

ARCH1022
Nvec_vc1.1_XM_032379688.2
NVHD033−ANTP
BARHL1/BARHL2

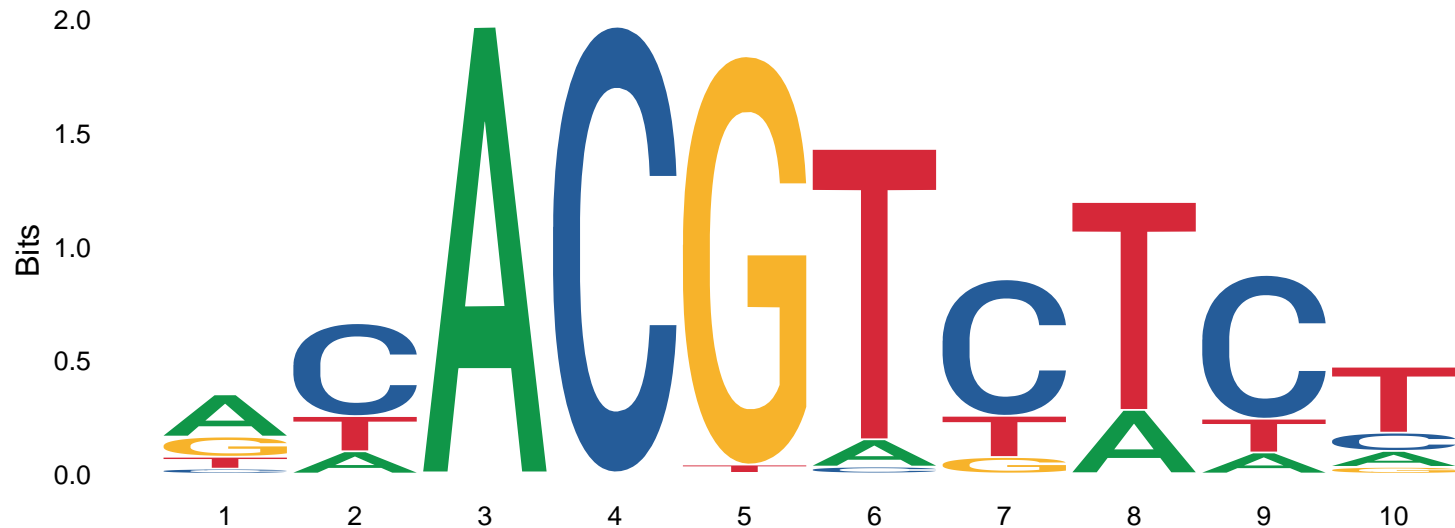ARCH1435
Nvec_vc1.1_XM_032380374.2
NvSoxA
SRY

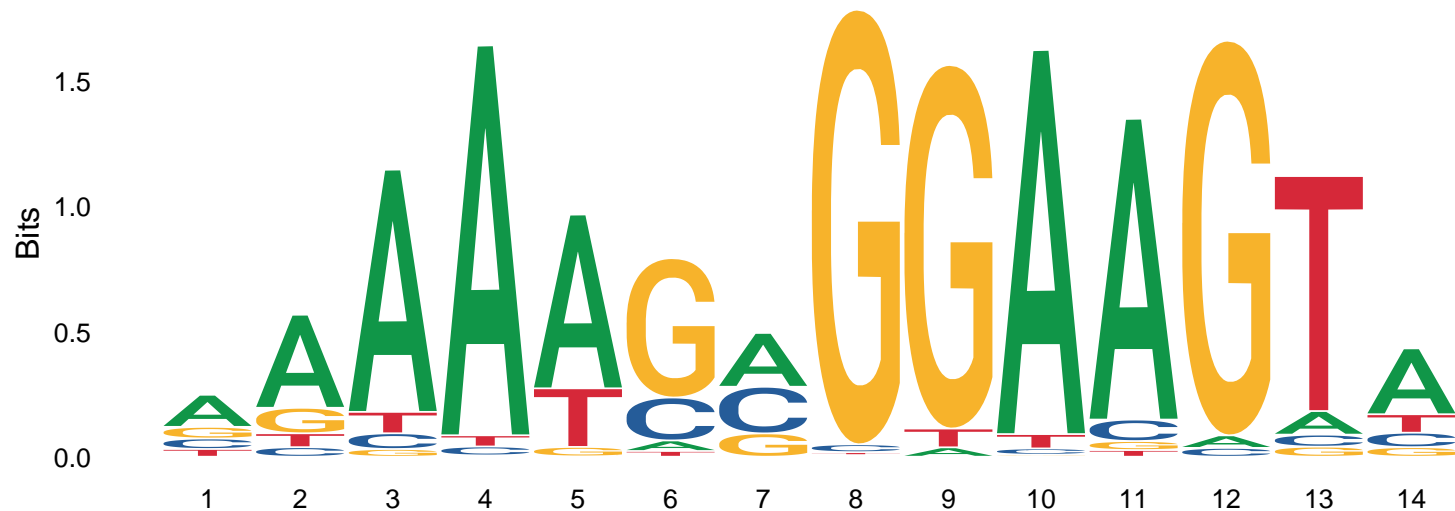ARCH1031
Nvec_vc1.1_XM_032381908.2
Hand2

ARCH564
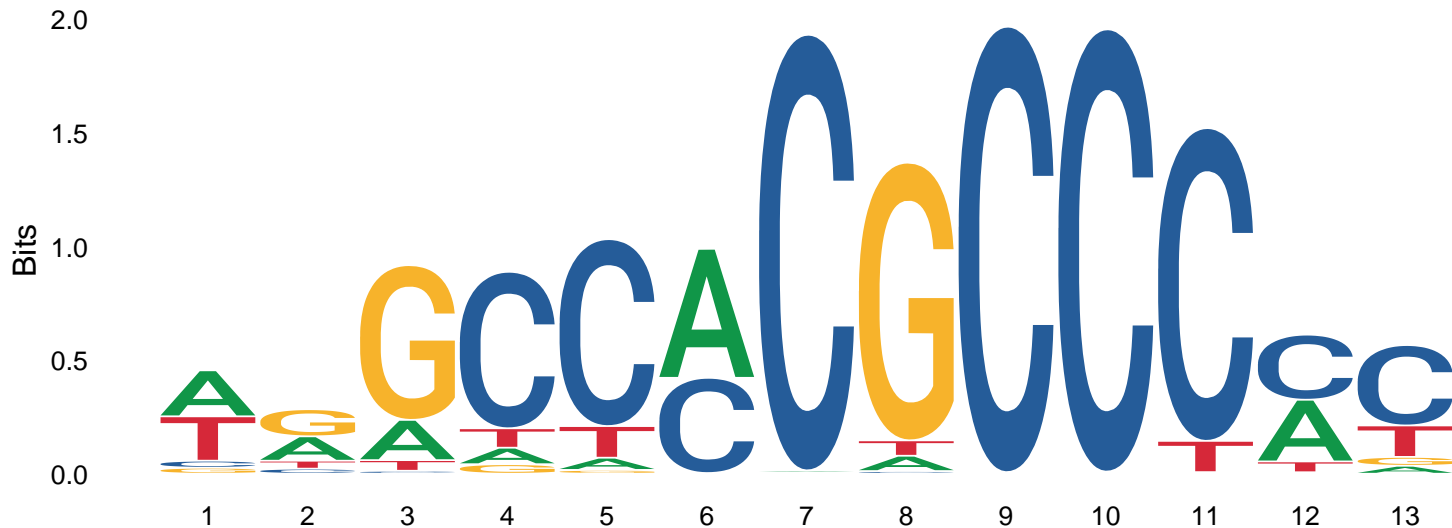Nvec_vc1.1_XM_032384221.2
ETV6/7
ETV6/ETV7

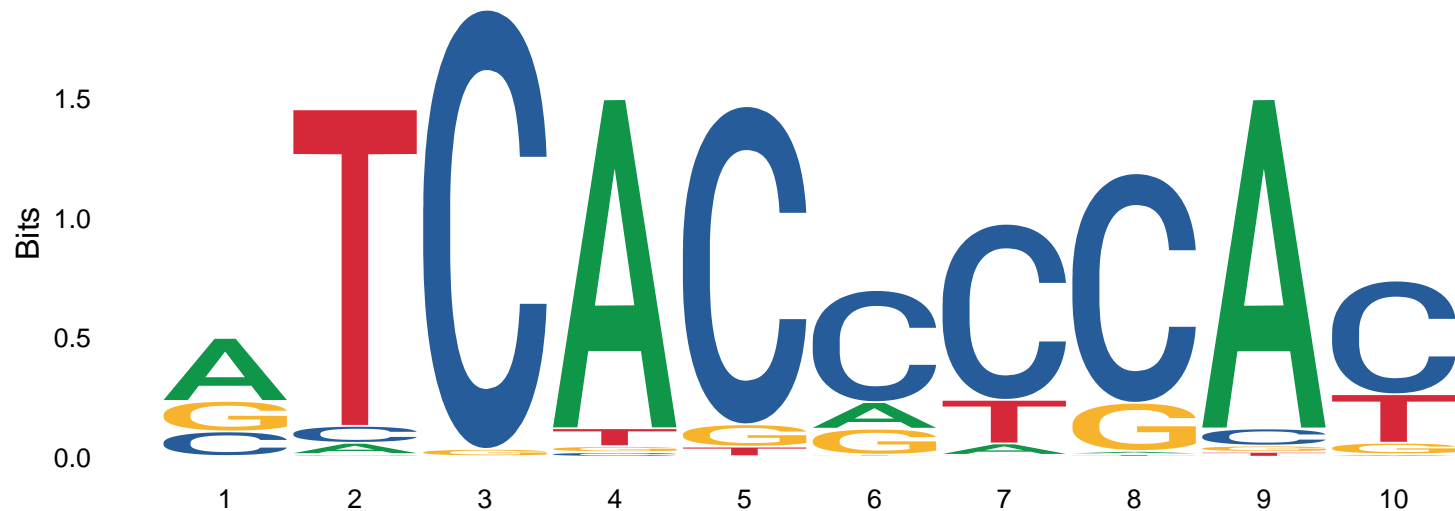ARCH250
Nvec_vc1.1_XM_032384420.2
Sp6−9
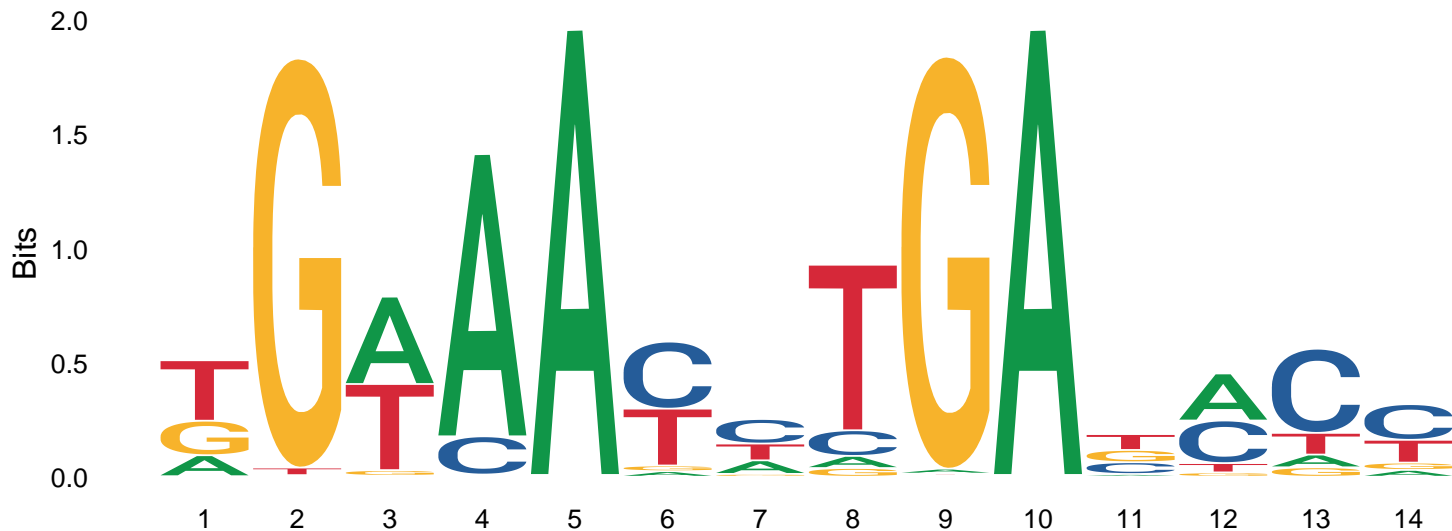SP6/SP7/SP8/SP9

ARCH1341
Nvec_vc1.1_XM_032384889.2
Hes2

ARCH1022
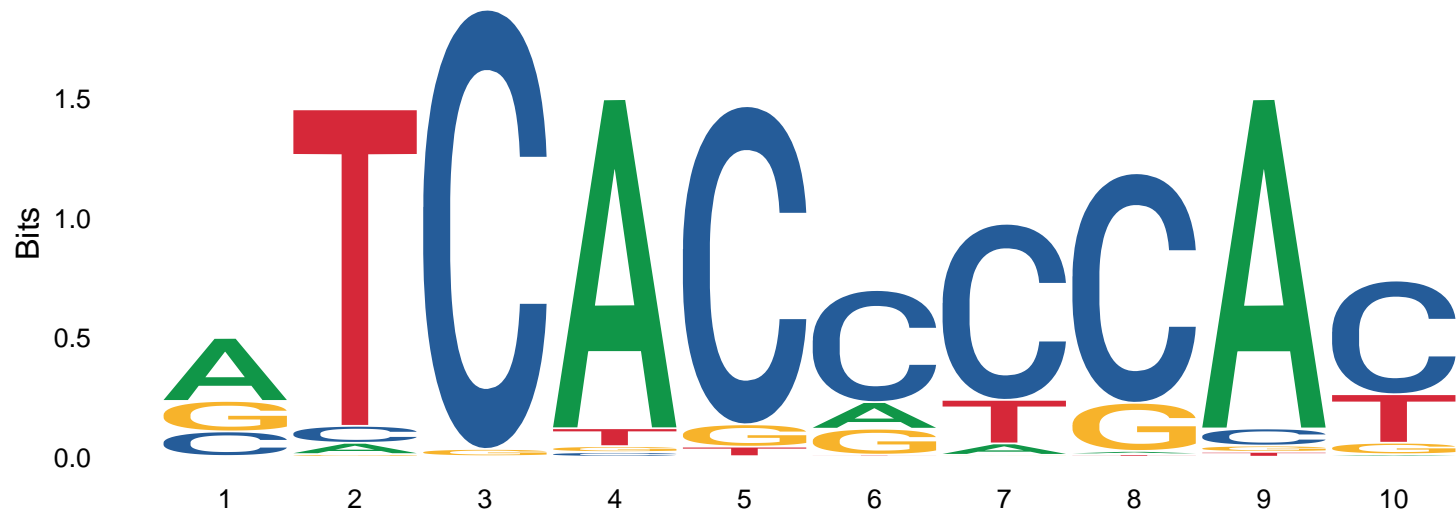Nvec_vc1.1_XM_032384965.2
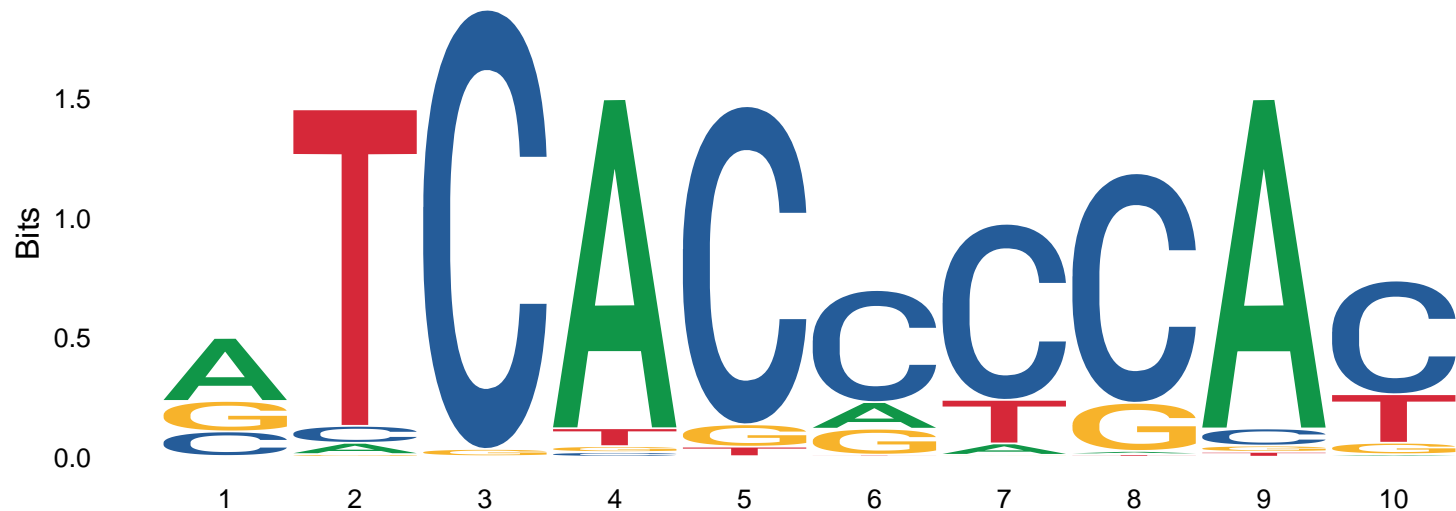BarH−Like3
BARHL1/BARHL2

ARCH1341
Nvec_vc1.1_XM_032385184.2
Nem24

ARCH1341
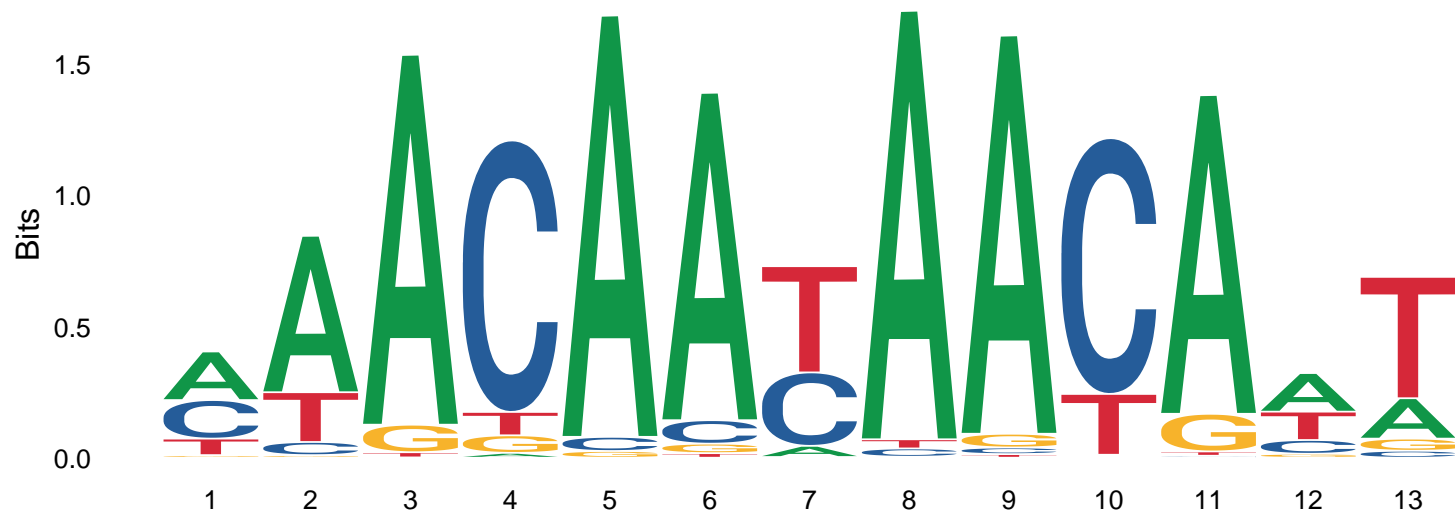Nvec_vc1.1_XM_032385185.2
Nem7
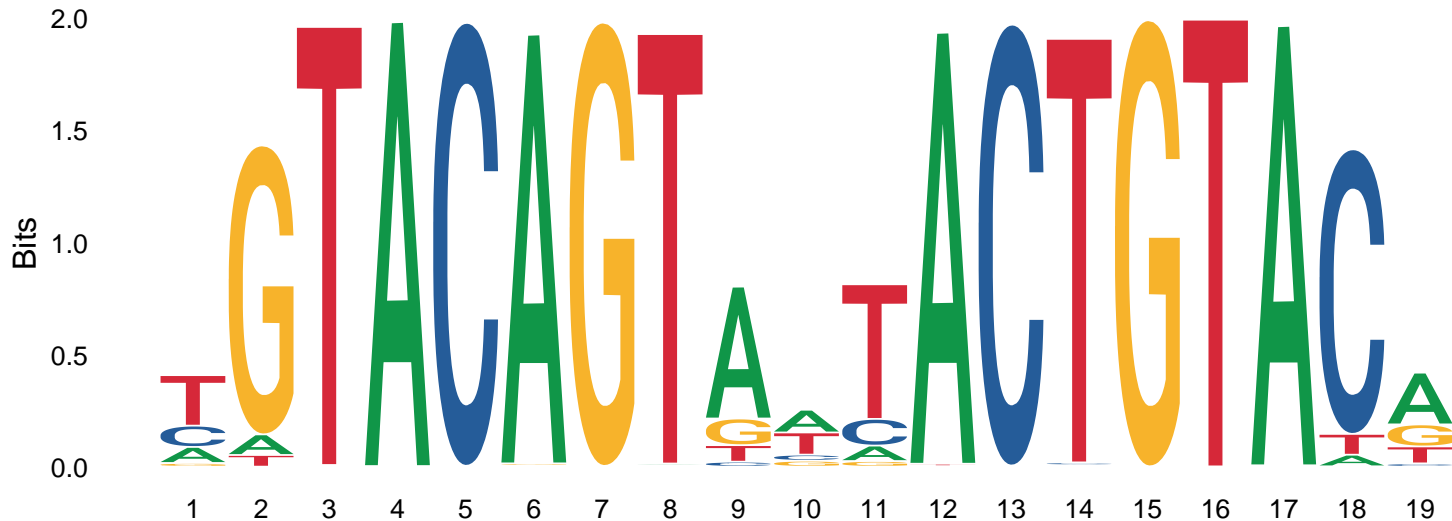
ARCH673
Nvec_vc1.1_XM_032385706.2
FoxQ2d

ARCH1499
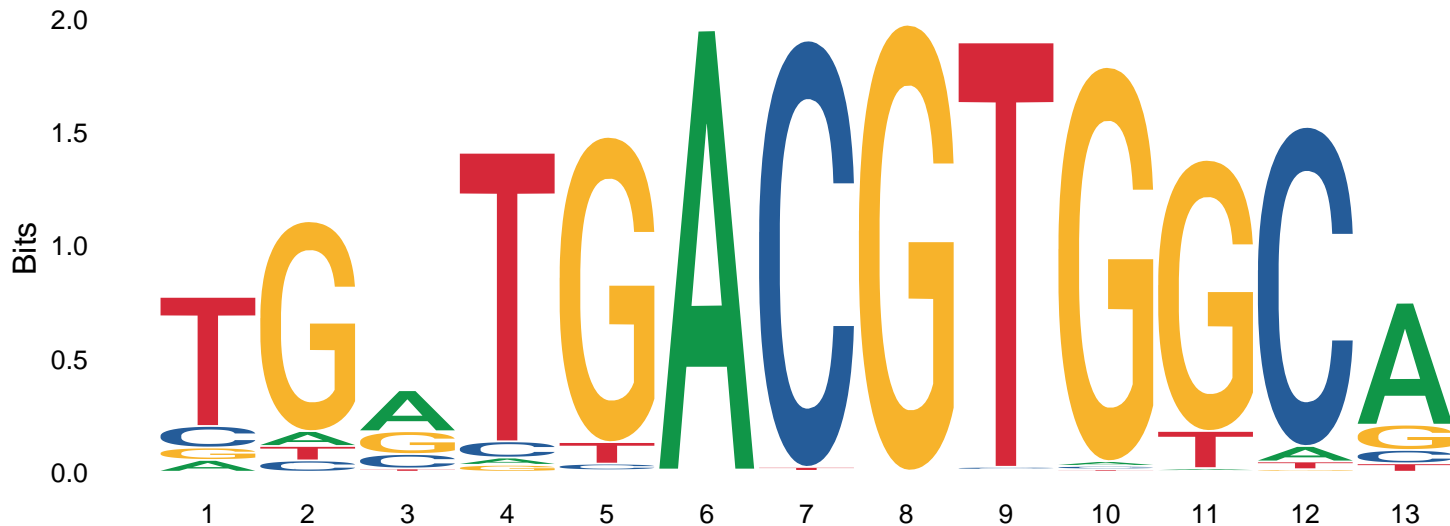Nvec_vc1.1_XM_032385745.2
Prdm14-like
PRDM14

ARCH146
Nvec_vc1.1_XM_032385896.2
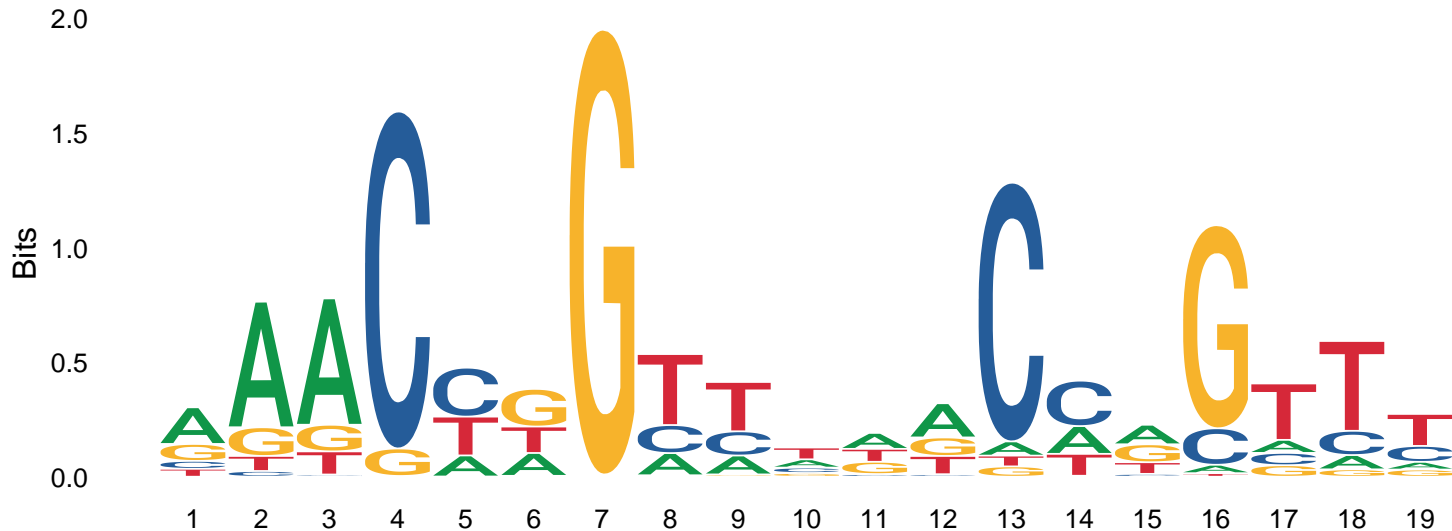Cnido−Jun
JUN/JUNB/JUND
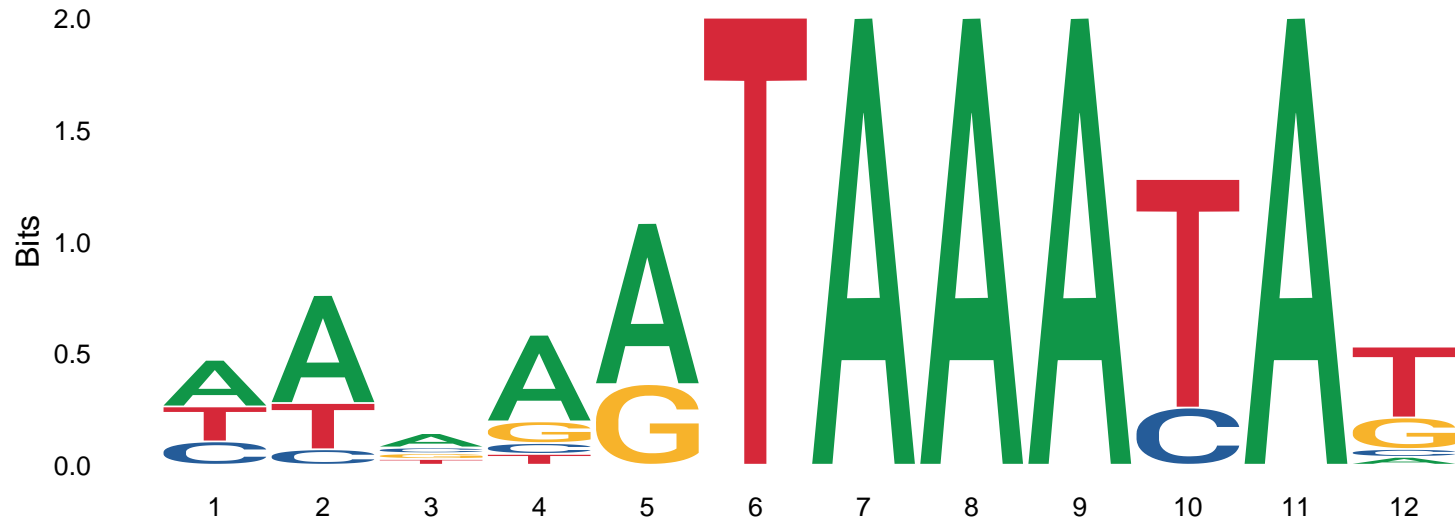
ARCH731
Nvec_vc1.1_XM_032386243.2
Grainyhead
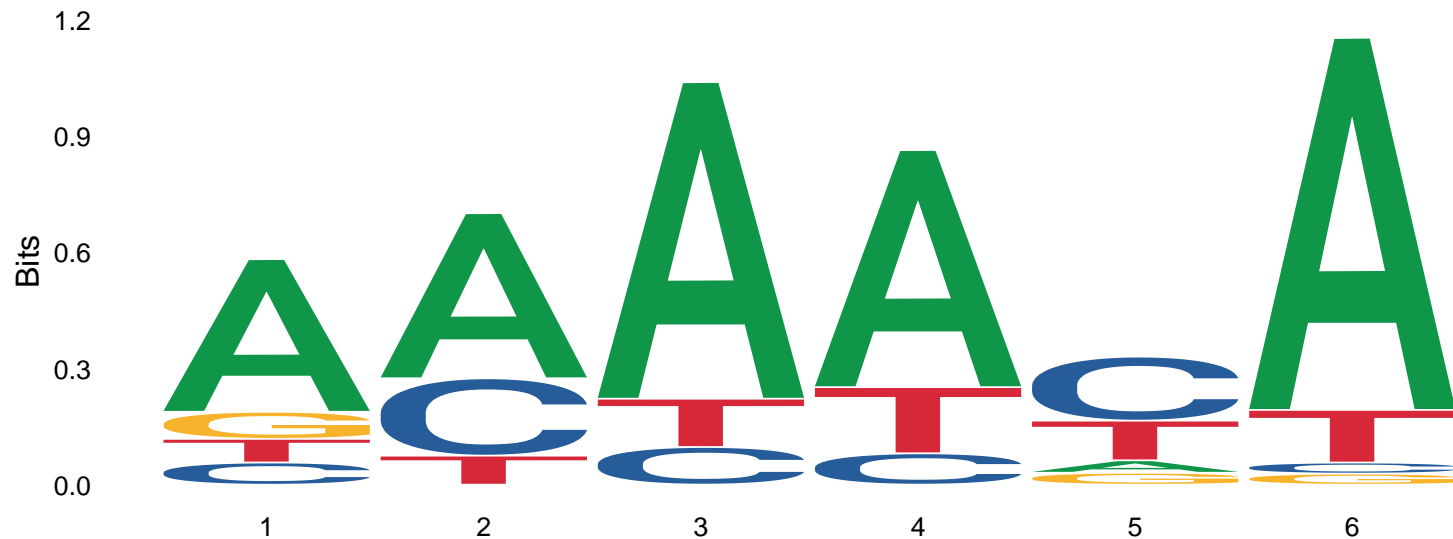GRHL1/GRHL2/GRHL3

ARCH716
Nvec_vc1.1_XM_032386947.2
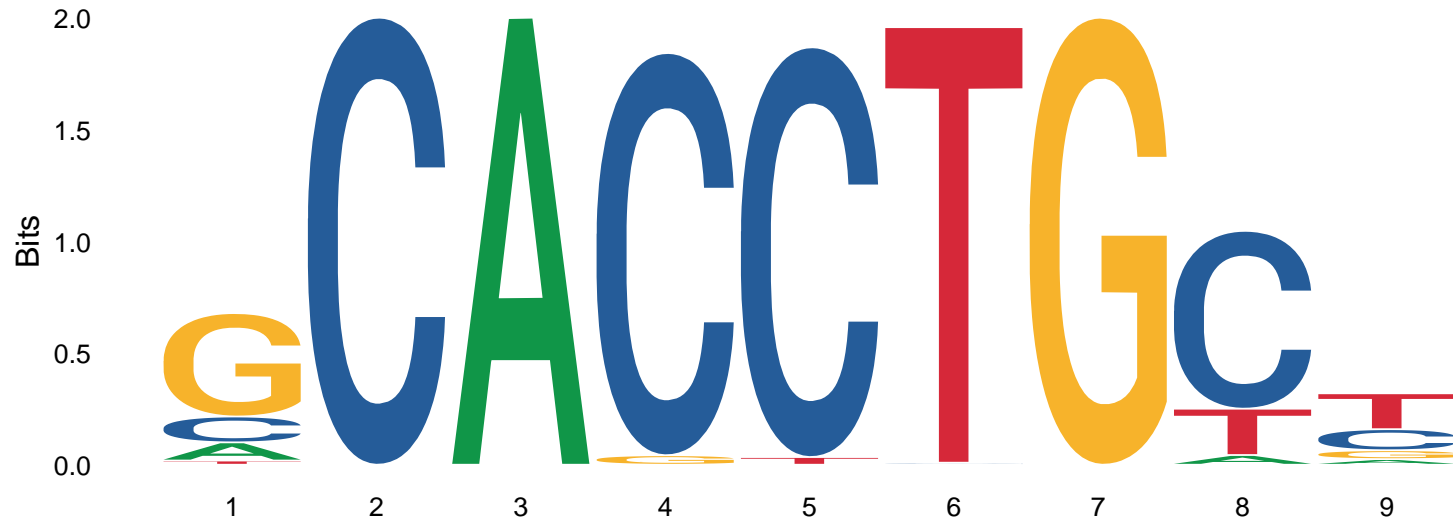FoxQ2a

ARCH671
Nvec_vc1.1_XM_032387167.2
FoxA/D

ARCH1003
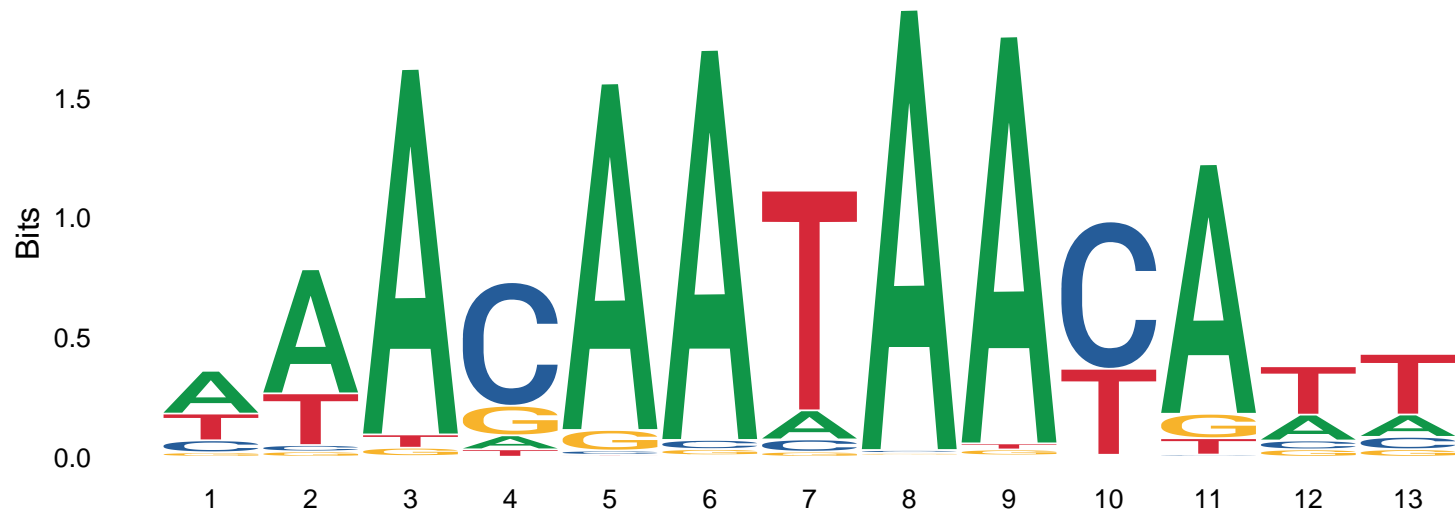Nvec_vc1.1_XM_032387186.2
SnailA
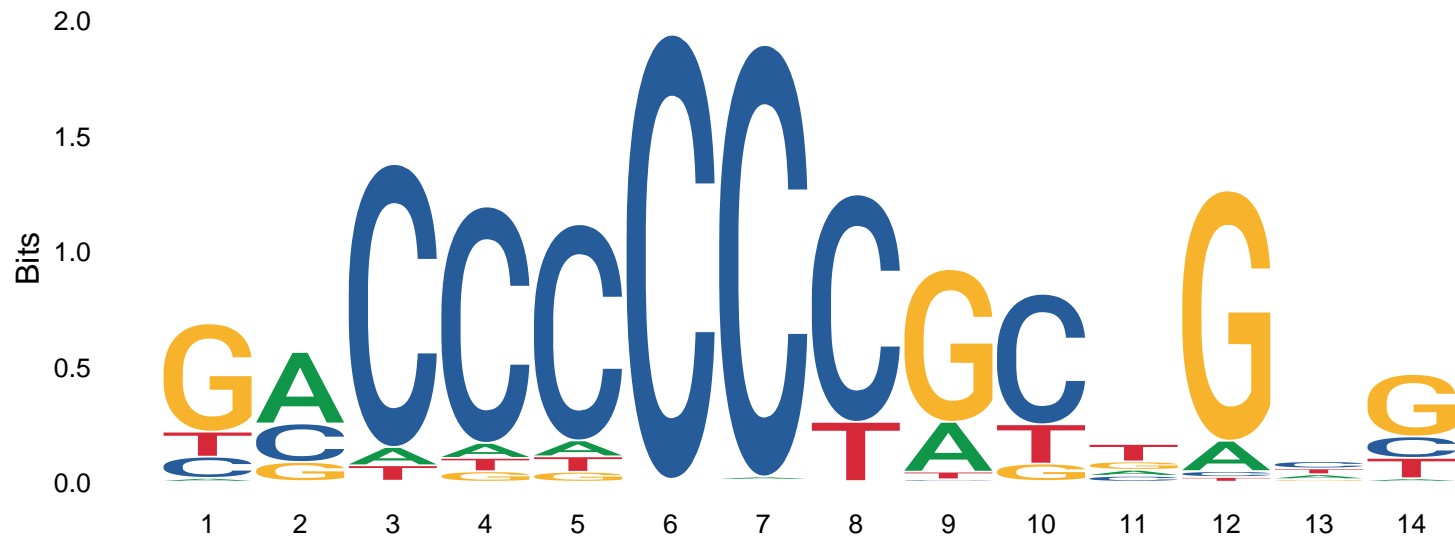SNAI1/SNAI2/SNAI3

ARCH672
Nvec_vc1.1_XM_048728028.1
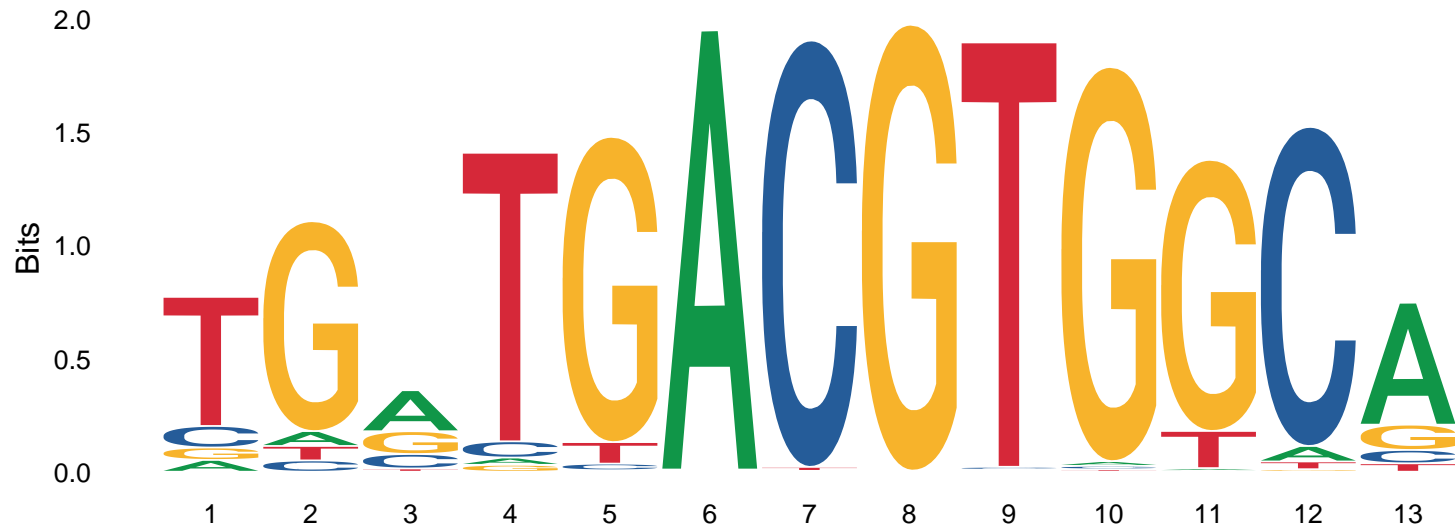FoxB
FOXB1/FOXB2

ARCH325
Nvec_vc1.1_XM_048728976.1
Zic−C

ARCH146
Nvec_vc1.1_XM_048730161.1
Cnido−Fos1

ARCH800
Nvec_vc1.1_XM_048731137.1
LMX
LMX1A/LMX1B