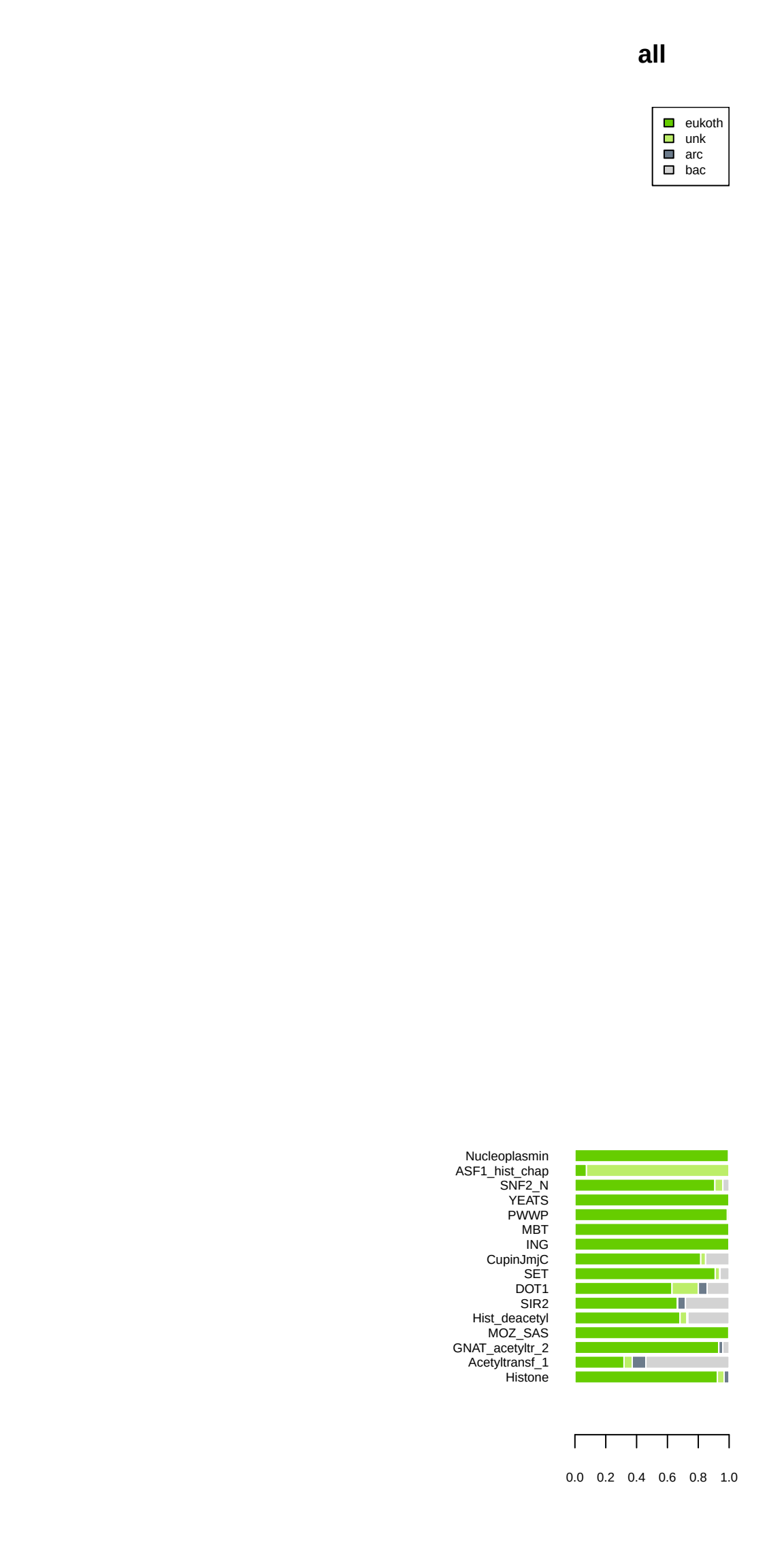
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arc
bac
Nucleoplasmin
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SNF2_N
YEATS
PWWP
MBT
ING
CupinJmjC
SET
DOT1
SIR2
Hist_deacetyl
MOZ_SAS
GNAT_acetyltr_2
Acetyltransf_1
Histone
0.0
0.2
0.4
0.6
0.8
1.0

Histone
eukoth
unk
arc
bac
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C3/H3C4/H3C6/H3C7/H3C8/H3C10/H3C11/H3C12/H3C13/H3C14/H3C15/H3Y1/H3Y2:likeclu:0/5
C13/H2BC14/H2BC15/H2BC17/H2BC18/H2BC21/H2BE1/H2BS1/H2BU1/H2BW1/H2BW2:likeclu:5
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AC14/H2AC15/H2AC16/H2AC17/H2AC18/H2AC19/H2AC20/H2AC21/H2AJ/H2AW/H2AX:likeclu:17
Histone.HG4.7:like:CHRAC1/POLE4:likeclu:2/3
C3/H3C4/H3C6/H3C7/H3C8/H3C10/H3C11/H3C12/H3C13/H3C14/H3C15/H3Y1/H3Y2:likeclu:0/5
Histone.HG4.5:like:CHRAC1/POLE4:likeclu:2/3
C13/H2BC14/H2BC15/H2BC17/H2BC18/H2BC21/H2BE1/H2BS1/H2BU1/H2BW1/H2BW2:likeclu:5
C3/H3C4/H3C6/H3C7/H3C8/H3C10/H3C11/H3C12/H3C13/H3C14/H3C15/H3Y1/H3Y2:likeclu:0/5
AC14/H2AC15/H2AC16/H2AC17/H2AC18/H2AC19/H2AC20/H2AC21/H2AJ/H2AW/H2AX:likeclu:17
Histone.HG4.2:CHRAC1
C3/H3C4/H3C6/H3C7/H3C8/H3C10/H3C11/H3C12/H3C13/H3C14/H3C15/H3Y1/H3Y2:likeclu:0/5
Histone.HG1.3:MACROH2A1/MACROH2A2
Histone.HG4.4:like:CHRAC1/POLE4:likeclu:2/3
H3C3/H3C4/H3C6/H3C7/H3C8/H3C10/H3C11/H3C12/H3C13/H3C14/H3C15/H3Y1/H3Y2:likeclu:5
C13/H2BC14/H2BC15/H2BC17/H2BC18/H2BC21/H2BE1/H2BS1/H2BU1/H2BW1/H2BW2:likeclu:5
Histone.HG4.3:POLE4
C3/H3C4/H3C6/H3C7/H3C8/H3C10/H3C11/H3C12/H3C13/H3C14/H3C15/H3Y1/H3Y2:likeclu:0/5
Histone.HG4.8:like:CHRAC1/POLE4:likeclu:2/3
H4C1/H4C2/H4C3/H4C4/H4C5/H4C6/H4C8/H4C9/H4C11/H4C12/H4C13/H4C14/H4C15:likeclu:2
Histone.HG1.1:SOS1/SOS2
AC14/H2AC15/H2AC16/H2AC17/H2AC18/H2AC19/H2AC20/H2AC21/H2AJ/H2AW/H2AX:likeclu:17
C13/H2BC14/H2BC15/H2BC17/H2BC18/H2BC21/H2BE1/H2BS1/H2BU1/H2BW1/H2BW2:likeclu:5
Histone.HG10.0:NA
2:H4−16/H4C1/H4C2/H4C3/H4C4/H4C5/H4C6/H4C8/H4C9/H4C11/H4C12/H4C13/H4C14/H4C15
Histone.HG9.0:CENPS/CENPS−CORT/CENPT
Histone.HG5.0:POLE3
Histone.HG8.0:DR1
Histone.HG7.0:DRAP1
AC13/H2AC14/H2AC15/H2AC16/H2AC17/H2AC18/H2AC19/H2AC20/H2AC21/H2AJ/H2AW/H2AX
Histone.HG2.0:CENPA
Histone.HG1.7:H2AZ1/H2AZ2
Histone.HG4.0:NFYC
AC14/H2AC15/H2AC16/H2AC17/H2AC18/H2AC19/H2AC20/H2AC21/H2AJ/H2AW/H2AX:likeclu:17
Histone.HG5.1:NFYB
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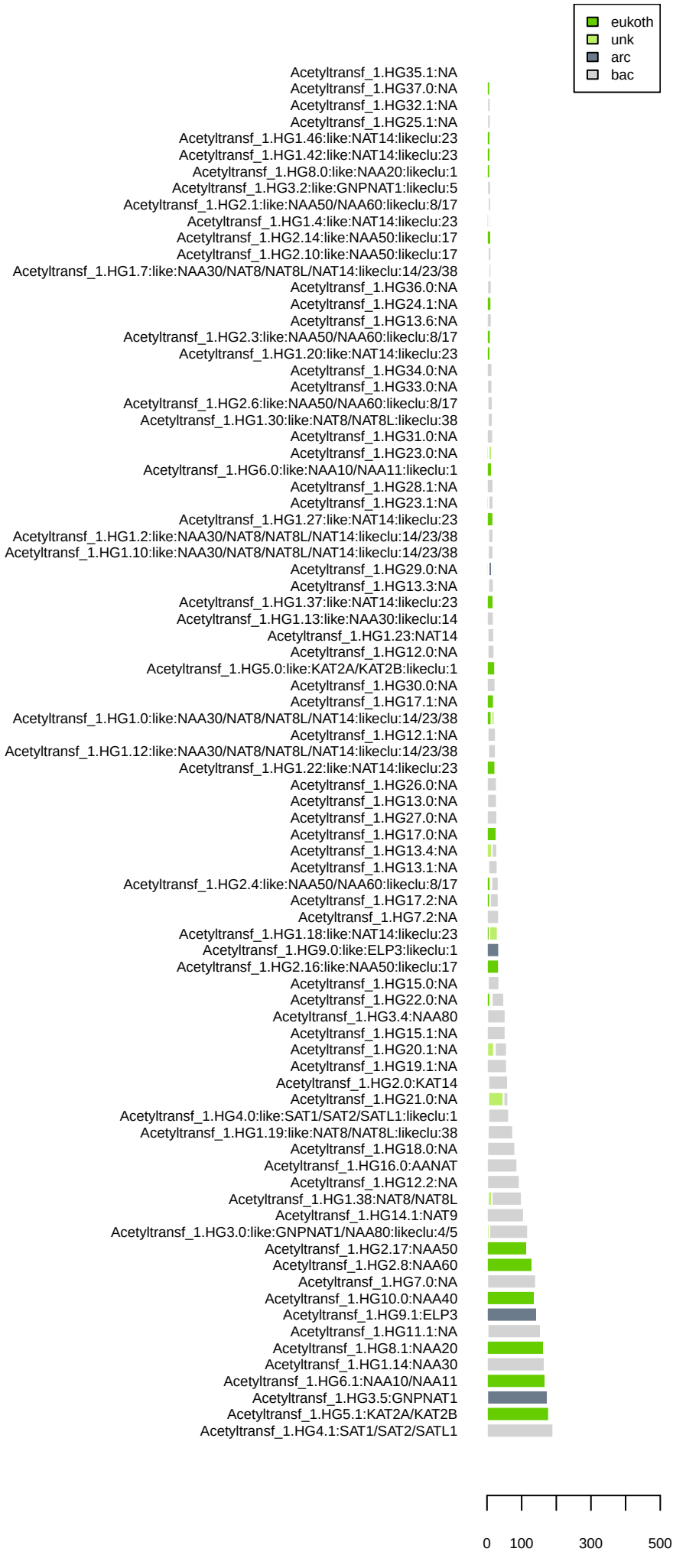
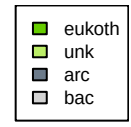
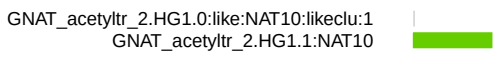
12/H2BC13/H2BC14/H2BC15/H2BC17/H2BC18/H2BC21/H2BE1/H2BS1/H2BU1/H2BW1/H2BW2
0
100
300
500

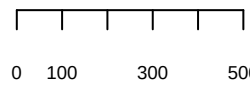
Acetyltransf_1



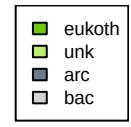
GNAT_acetyltr_2







MOZ_SAS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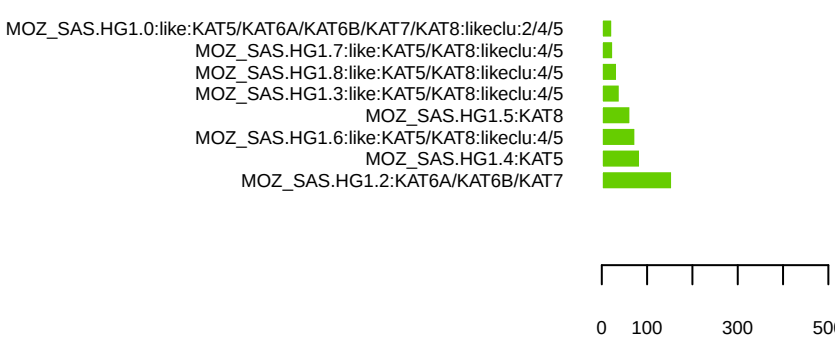
unk
arc
bac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MOZ_SAS.HG1.7:like:KAT5/KAT8:likeclu:4/5
MOZ_SAS.HG1.8:like:KAT5/KAT8:likeclu:4/5
MOZ_SAS.HG1.3:like:KAT5/KAT8:likeclu:4/5
MOZ_SAS.HG1.5:KAT8
MOZ_SAS.HG1.6:like:KAT5/KAT8:likeclu:4/5
MOZ_SAS.HG1.4:KAT5
MOZ_SAS.HG1.2:KAT6A/KAT6B/KAT7
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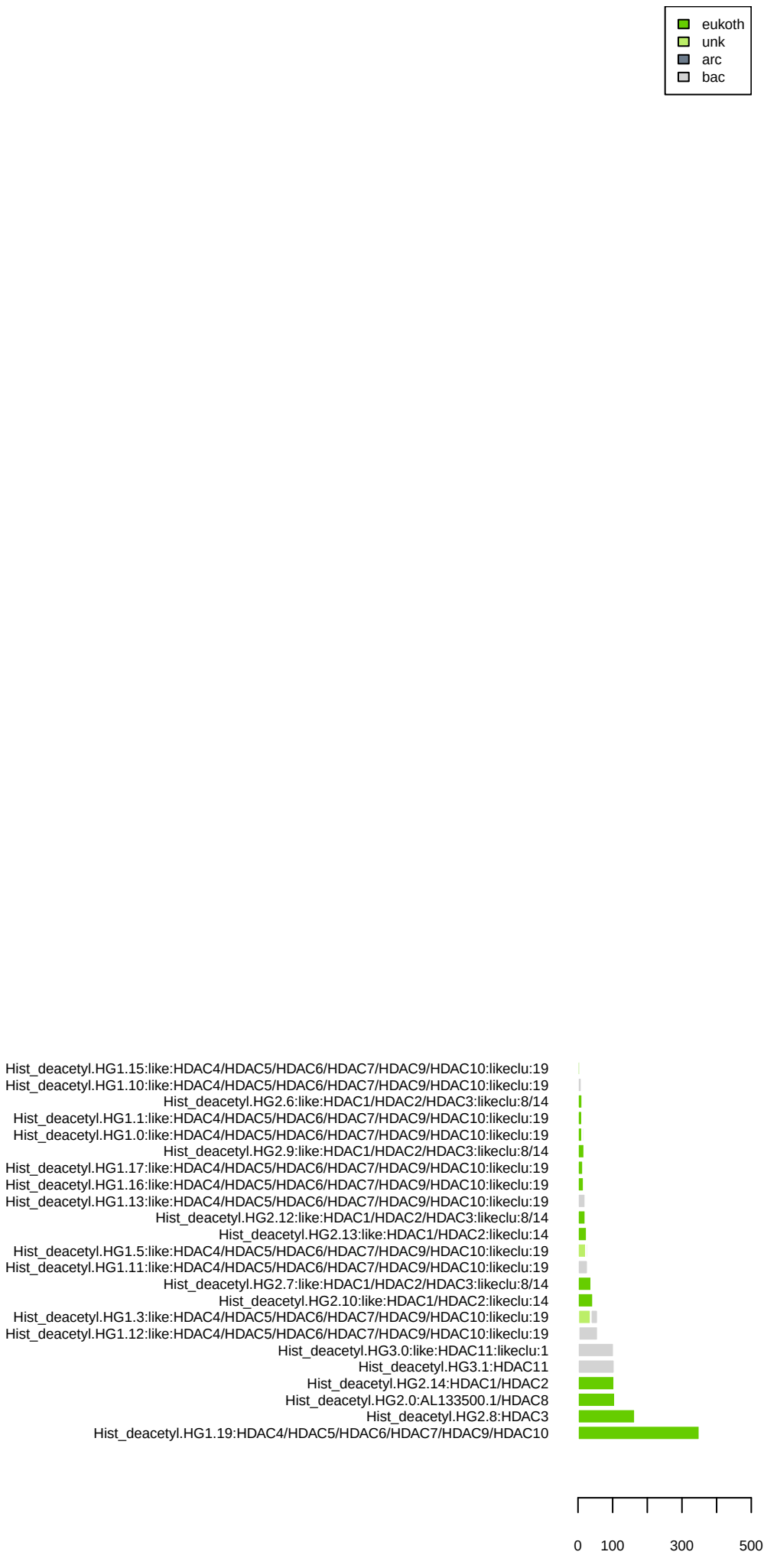
100
300
500

Hist_deacetyl



SIR2

eukoth
unk
arc
bac
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SIR2.HG1.16:like:SIRT2/SIRT3:likeclu:12/14
SIR2.HG3.6:like:SIRT6:likeclu:1
SIR2.HG3.14:like:SIRT6:likeclu:1
SIR2.HG3.12:like:SIRT6:likeclu:1
SIR2.HG1.6:like:SIRT2/SIRT3:likeclu:12/14
SIR2.HG1.13:like:SIRT2/SIRT3:likeclu:12/14
SIR2.HG3.9:like:SIRT6:likeclu:1
SIR2.HG1.7:like:SIRT2/SIRT3:likeclu:12/14
SIR2.HG1.12:SIRT3
SIR2.HG2.0:like:SIRT4/SIRT5:likeclu:1
SIR2.HG3.0:SIRT7
SIR2.HG1.0:like:SIRT1/SIRT2/SIRT3:likeclu:3/12/14
SIR2.HG3.10:like:SIRT6:likeclu:1
SIR2.HG1.14:SIRT2
SIR2.HG1.3:SIRT1
SIR2.HG3.1:SIRT6
SIR2.HG2.1:SIRT4/SIRT5
0
100
300
500

DOT1
eukoth
unk
arc
bac
DOT1.HG1.7:like:DOT1L:likeclu:13
DOT1.HG1.8:like:DOT1L:likeclu:13
DOT1.HG1.5:like:DOT1L:likeclu:13
DOT1.HG1.18:like:DOT1L:likeclu:13
DOT1.HG1.9:like:DOT1L:likeclu:13
DOT1.HG1.12:like:DOT1L:likeclu:13
DOT1.HG1.14:like:DOT1L:likeclu:13
DOT1.HG1.19:like:DOT1L:likeclu:13
DOT1.HG1.11:like:DOT1L:likeclu:13
DOT1.HG1.21:like:DOT1L:likeclu:13
DOT1.HG1.10:like:DOT1L:likeclu:13
DOT1.HG1.13:DOT1L
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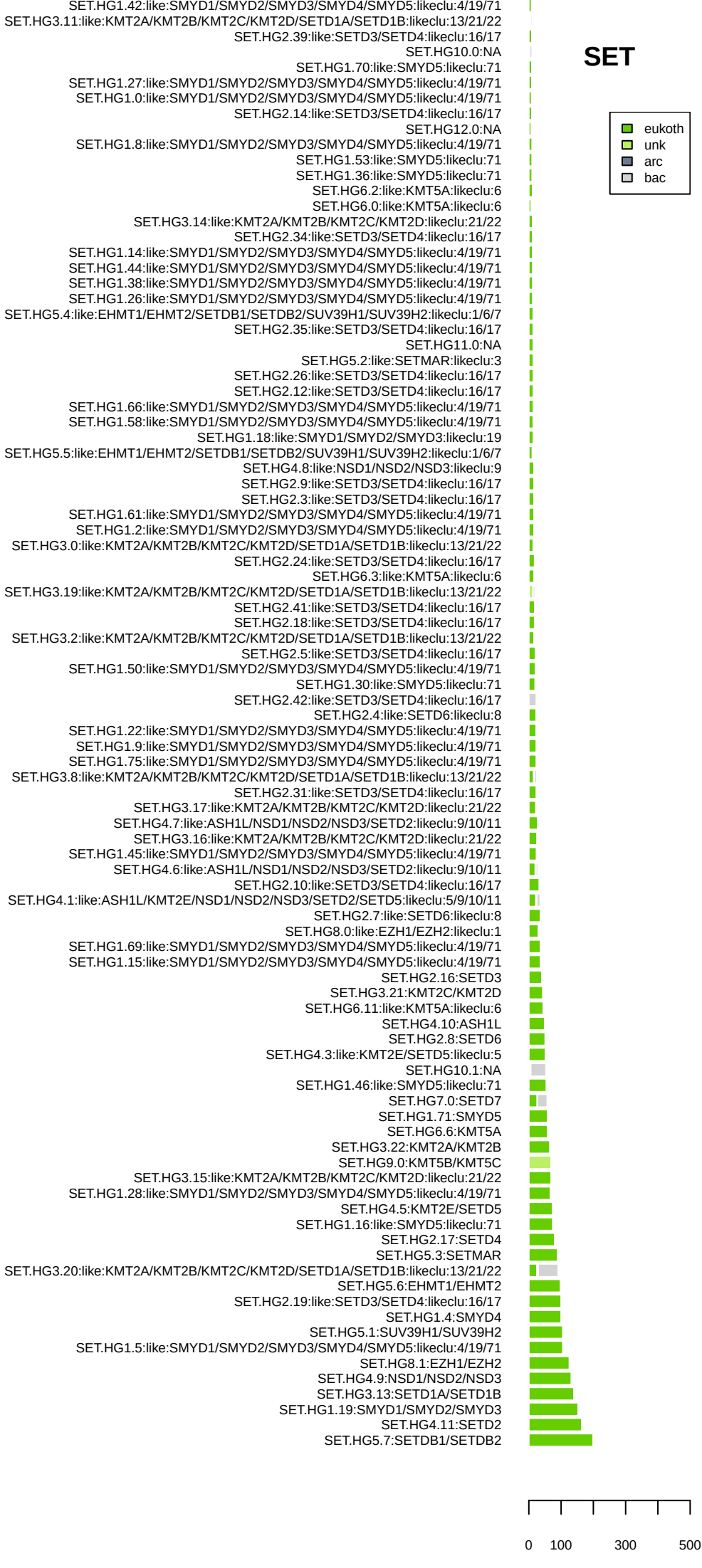
100
300
500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SET.HG1.27:like:SMYD1/SMYD2/SMYD3/SMYD4/SMYD5:likeclu:4/19/71
SET.HG1.0:like:SMYD1/SMYD2/SMYD3/SMYD4/SMYD5:likeclu:4/19/71
SET.HG2.14:like:SETD3/SETD4:likeclu:16/17
SET.HG12.0:NA
SET.HG1.8:like:SMYD1/SMYD2/SMYD3/SMYD4/SMYD5:likeclu:4/19/71
SET.HG1.53:like:SMYD5:likeclu:71
SET.HG1.36:like:SMYD5:likeclu:71
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SET.HG1.58:like:SMYD1/SMYD2/SMYD3/SMYD4/SMYD5:likeclu:4/19/71
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SET.HG4.8:like:NSD1/NSD2/NSD3:likeclu:9
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SET.HG2.3:like:SETD3/SETD4:likeclu:16/17
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SET.HG1.2:like:SMYD1/SMYD2/SMYD3/SMYD4/SMYD5:likeclu:4/19/71
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SET.HG2.24:like:SETD3/SETD4:likeclu:16/17
SET.HG6.3:like:KMT5A:likeclu:6
SET.HG3.19:like:KMT2A/KMT2B/KMT2C/KMT2D/SETD1A/SETD1B:likeclu:13/21/22
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SET.HG6.11:like:KMT5A:likeclu:6
SET.HG4.10:ASH1L
SET.HG2.8:SETD6
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SET.HG1.71:SMYD5
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SET.HG3.22:KMT2A/KMT2B
SET.HG9.0:KMT5B/KMT5C
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SET.HG1.5:like:SMYD1/SMYD2/SMYD3/SMYD4/SMYD5:likeclu:4/19/71
SET.HG8.1:EZH1/EZH2
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bac
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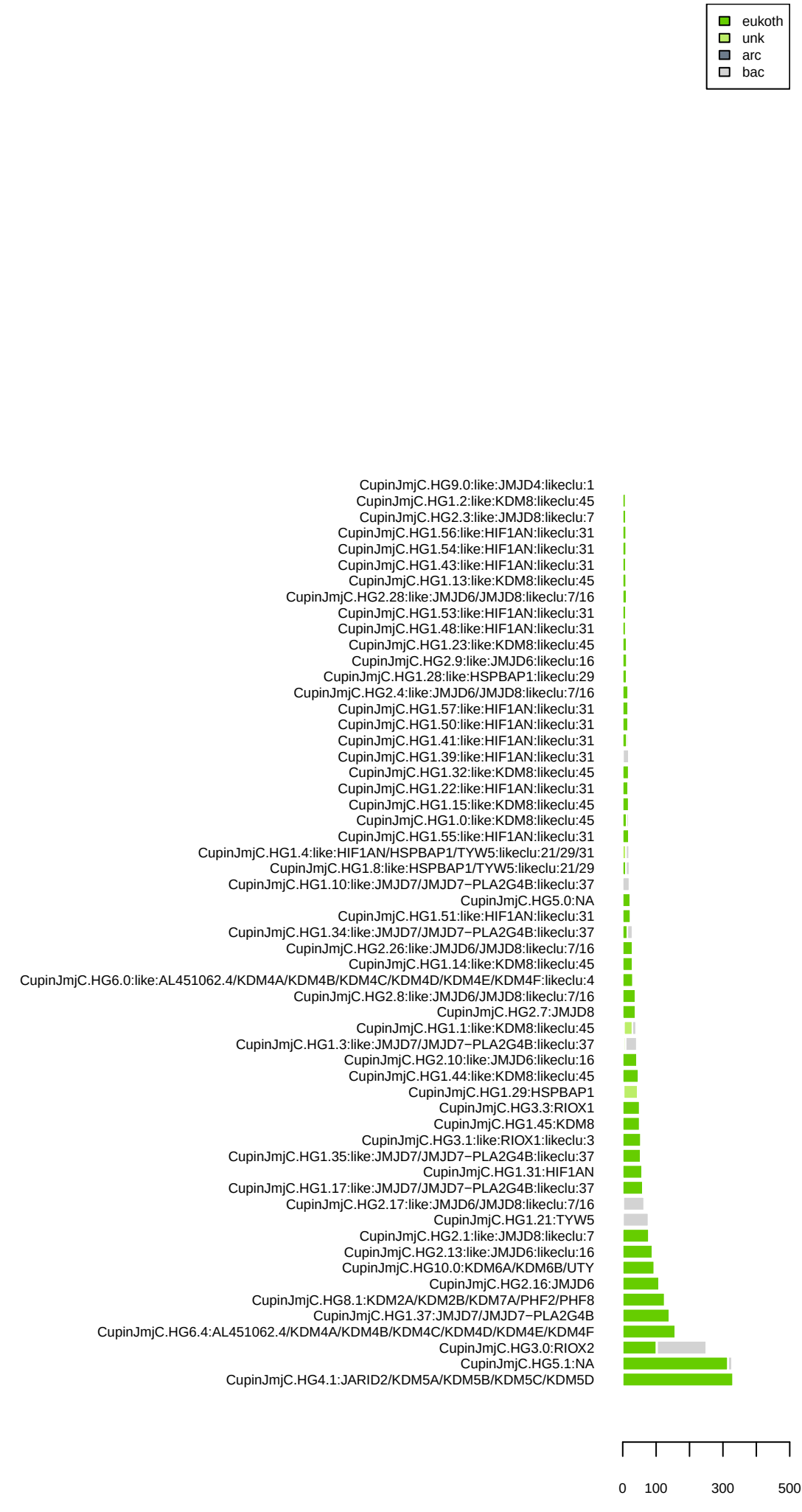
500

CupinJmjC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bac
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CupinJmjC.HG1.56:like:HIF1AN:likeclu:31
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CupinJmjC.HG2.26:like:JMJD6/JMJD8:likeclu:7/16
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CupinJmjC.HG2.8:like:JMJD6/JMJD8:likeclu:7/16
CupinJmjC.HG2.7:JMJD8
CupinJmjC.HG1.1:like:KDM8:likeclu:45
CupinJmjC.HG1.3:like:JMJD7/JMJD7−PLA2G4B:likeclu:37
CupinJmjC.HG2.10:like:JMJD6:likeclu:16
CupinJmjC.HG1.44:like:KDM8:likeclu:45
CupinJmjC.HG1.29:HSPBAP1
CupinJmjC.HG3.3:RIOX1
CupinJmjC.HG1.45:KDM8
CupinJmjC.HG3.1:like:RIOX1:likeclu:3
CupinJmjC.HG1.35:like:JMJD7/JMJD7−PLA2G4B:likeclu:37
CupinJmjC.HG1.31:HIF1AN
CupinJmjC.HG1.17:like:JMJD7/JMJD7−PLA2G4B:likeclu:37
CupinJmjC.HG2.17:like:JMJD6/JMJD8:likeclu:7/16
CupinJmjC.HG1.21:TYW5
CupinJmjC.HG2.1:like:JMJD8:likeclu:7
CupinJmjC.HG2.13:like:JMJD6:likeclu:16
CupinJmjC.HG10.0:KDM6A/KDM6B/UTY
CupinJmjC.HG2.16:JMJD6
CupinJmjC.HG8.1:KDM2A/KDM2B/KDM7A/PHF2/PHF8
CupinJmjC.HG1.37:JMJD7/JMJD7−PLA2G4B
CupinJmjC.HG6.4:AL451062.4/KDM4A/KDM4B/KDM4C/KDM4D/KDM4E/KDM4F
CupinJmjC.HG3.0:RIOX2
CupinJmjC.HG5.1:NA
CupinJmjC.HG4.1:JARID2/KDM5A/KDM5B/KDM5C/KDM5D
0
100
300
500

ING

eukoth
unk
arc
bac

ING.HG1.4:like:ING1/ING2/ING3/ING4/ING5:likeclu:1/2
ING.HG1.0:like:ING1/ING2/ING3/ING4/ING5:likeclu:1/2
ING.HG1.1:ING3
ING.HG1.2:ING1/ING2/ING4/ING5
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100
300
500

MBT

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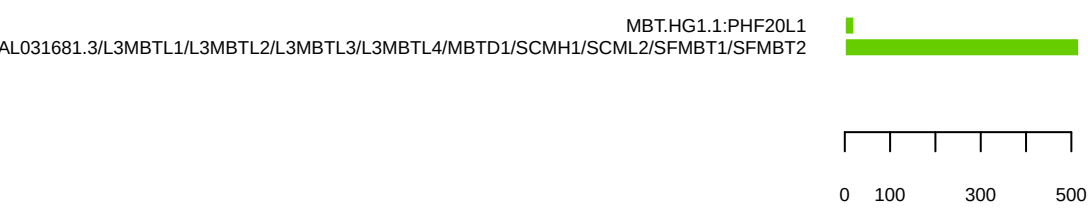
unk
arc
bac


MBT.HG1.1:PHF20L1
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0
100
300
500

PWWP
eukoth
unk
arc
bac
PWWP.HG1.21:like:MBD5:likeclu:22
P1/PWWP2A/PWWP2B/PWWP3B/ZCWPW1/ZCWPW2/ZMYND8/ZMYND11:likeclu:8/14/17/18/22
PWWP.HG1.12:like:BRD1/BRPF1/BRPF3:likeclu:14
PWWP.HG1.22:MBD5
PWWP.HG1.17:ZMYND8
PWWP.HG1.16:like:MBD5:likeclu:22
WWP2A/PWWP2B/PWWP3B/ZCWPW1/ZCWPW2/ZMYND8/ZMYND11:likeclu:2/3/8/14/17/18/22
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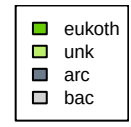
PWWP.HG1.18:ZMYND11
PWWP.HG1.3:DNMT3A/DNMT3B
P1/PWWP2A/PWWP2B/PWWP3B/ZCWPW1/ZCWPW2/ZMYND8/ZMYND11:likeclu:8/14/17/18/22
PWWP.HG1.20:like:BRD1/BRPF1/BRPF3:likeclu:14
PWWP.HG1.14:BRD1/BRPF1/BRPF3
WWP2A/PWWP2B/PWWP3B/ZCWPW1/ZCWPW2/ZMYND8/ZMYND11:likeclu:2/3/8/14/17/18/22
PWWP.HG1.2:NSD1/NSD2/NSD3
R1/HDGFL1/HDGFL2/HDGFL3/MSH6/PSIP1/PWWP2A/PWWP2B/PWWP3B/ZCWPW1/ZCWPW2
0
100
300
500

YEATS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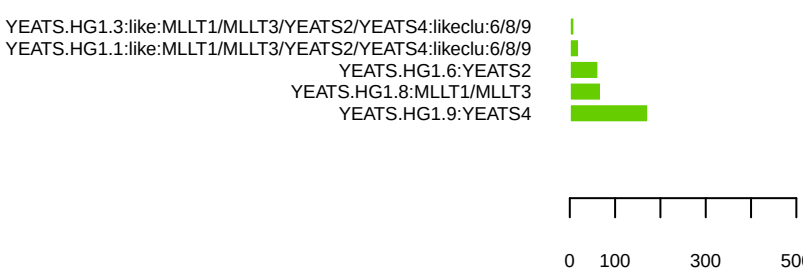
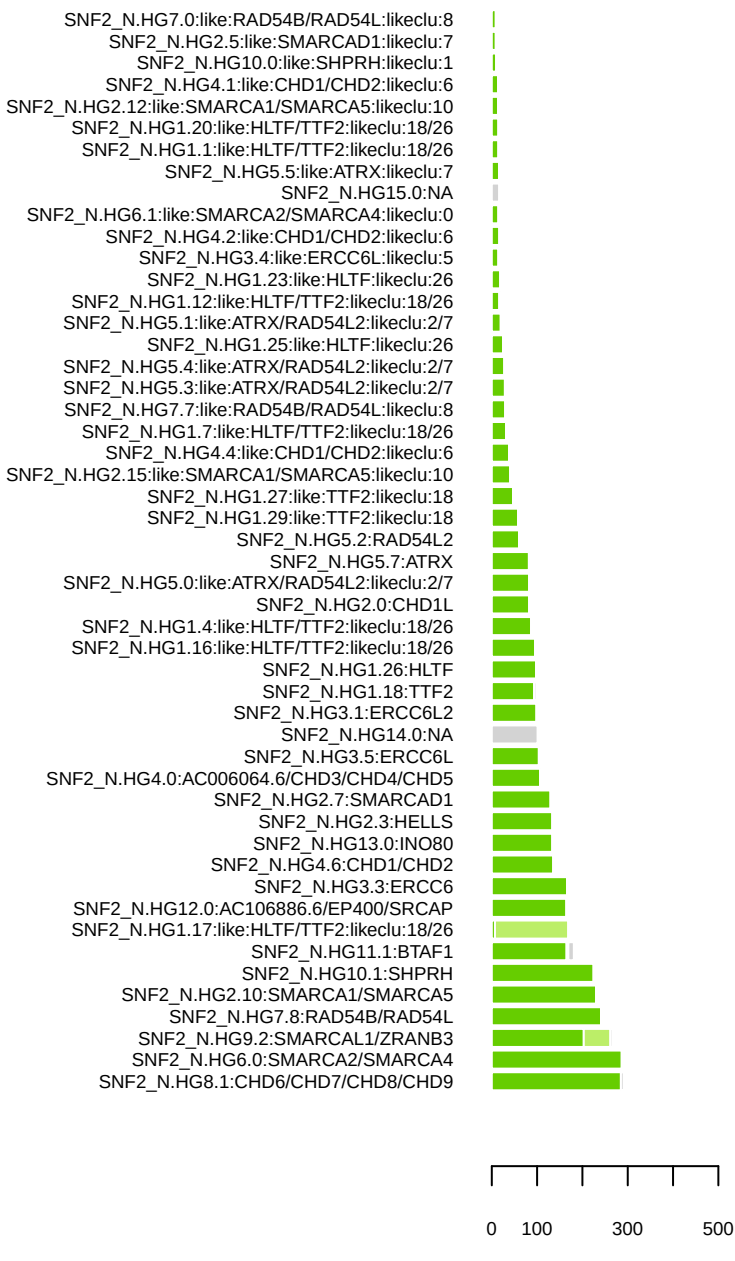
unk
arc
bac


YEATS.HG1.3:like:MLLT1/MLLT3/YEATS2/YEATS4:likeclu:6/8/9
YEATS.HG1.1:like:MLLT1/MLLT3/YEATS2/YEATS4:likeclu:6/8/9
YEATS.HG1.6:YEATS2
YEATS.HG1.8:MLLT1/MLLT3
YEATS.HG1.9:YEATS4
0
100
300
500

SNF2_N


eukoth
unk
arc
bac
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SNF2_N.HG10.0:like:SHPRH:likeclu:1
SNF2_N.HG4.1:like:CHD1/CHD2:likeclu:6
SNF2_N.HG2.12:like:SMARCA1/SMARCA5:likeclu:10
SNF2_N.HG1.20:like:HLTF/TTF2:likeclu:18/26
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SNF2_N.HG15.0:NA
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SNF2_N.HG4.2:like:CHD1/CHD2:likeclu:6
SNF2_N.HG3.4:like:ERCC6L:likeclu:5
SNF2_N.HG1.23:like:HLTF:likeclu:26
SNF2_N.HG1.12:like:HLTF/TTF2:likeclu:18/26
SNF2_N.HG5.1:like:ATRX/RAD54L2:likeclu:2/7
SNF2_N.HG1.25:like:HLTF:likeclu:26
SNF2_N.HG5.4:like:ATRX/RAD54L2:likeclu:2/7
SNF2_N.HG5.3:like:ATRX/RAD54L2:likeclu:2/7
SNF2_N.HG7.7:like:RAD54B/RAD54L:likeclu:8
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SNF2_N.HG4.4:like:CHD1/CHD2:likeclu:6
SNF2_N.HG2.15:like:SMARCA1/SMARCA5:likeclu:10
SNF2_N.HG1.27:like:TTF2:likeclu:18
SNF2_N.HG1.29:like:TTF2:likeclu:18
SNF2_N.HG5.2:RAD54L2
SNF2_N.HG5.7:ATRX
SNF2_N.HG5.0:like:ATRX/RAD54L2:likeclu:2/7
SNF2_N.HG2.0:CHD1L
SNF2_N.HG1.4:like:HLTF/TTF2:likeclu:18/26
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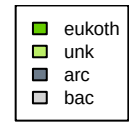
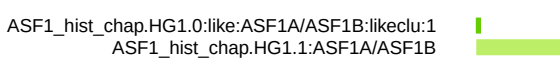
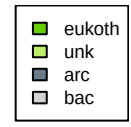
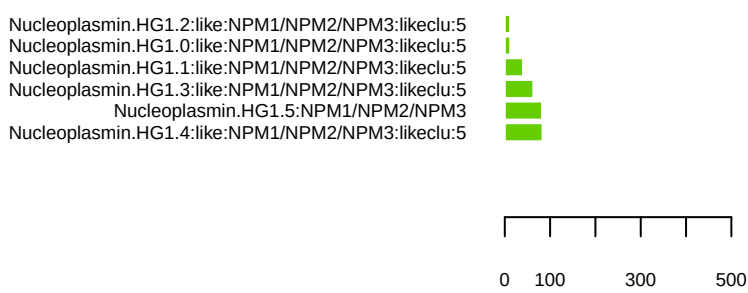
SNF2_N.HG1.18:TTF2
SNF2_N.HG3.1:ERCC6L2
SNF2_N.HG14.0:NA
SNF2_N.HG3.5:ERCC6L
SNF2_N.HG4.0:AC006064.6/CHD3/CHD4/CHD5
SNF2_N.HG2.7:SMARCAD1
SNF2_N.HG2.3:HELLS
SNF2_N.HG13.0:INO80
SNF2_N.HG4.6:CHD1/CHD2
SNF2_N.HG3.3:ERCC6
SNF2_N.HG12.0:AC106886.6/EP400/SRCAP
SNF2_N.HG1.17:like:HLTF/TTF2:likeclu:18/26
SNF2_N.HG11.1:BTAF1
SNF2_N.HG10.1:SHPRH
SNF2_N.HG2.10:SMARCA1/SMARCA5
SNF2_N.HG7.8:RAD54B/RAD54L
SNF2_N.HG9.2:SMARCAL1/ZRANB3
SNF2_N.HG6.0:SMARCA2/SMARCA4
SNF2_N.HG8.1:CHD6/CHD7/CHD8/CHD9
0
100
300
500

ASF1_hist_chap





Nucleoplasmin