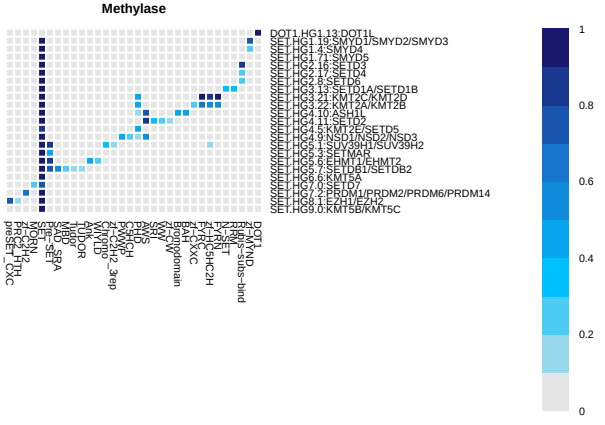
Methylase
DOT1.HG1.13:DOT1L
SET.HG1.19:SMYD1/SMYD2/SMYD3
SET.HG1.4:SMYD4
SET.HG1.7:SMYD5
SET.HG2.18:SETD3
SET.HG2.19:SETD4
SET.HG2.9:SETD6
SET.HG3.13:SETD1A/SETD1B
SET.HG3.21:KMT2C/KMT2D
SET.HG3.22:KMT2A/KMT2B
SET.HG4.10:ASH1L
SET.HG4.11:SETD3
SET.HG4.5:KMT2E/SETD5
SET.HG4.9:NSD1/NSD2/NSD3
SET.HG5.1:SUV39H1/SUV39H2
SET.HG5.3:SETMAR
SET.HG5.6:EHMT1/EHMT2
SET.HG5.7:SETDB1/SETDB2
SET.HG6.6:KMT5A
SET.HG7.9:SETD7
SET.HG7.2:PRDM1/PRDM2/PRDM6/PRDM14
SET.HG8.1:EZH1/EZH2
SET.HG9.0:KMT5B/KMT5C
DOT1
SET_CXC
PHD
RING_HTH
RING_C2H2
MYND
SET_SBA
SET_SET
PWWP
MBD
TUDOR
Ank
Chromo_CD
PWWP2_3rep
AWS
CHCH
PHD
WW
WW
Bromodomain
PHD
PHD_CXC
PHD
PHD_CXC
PHD
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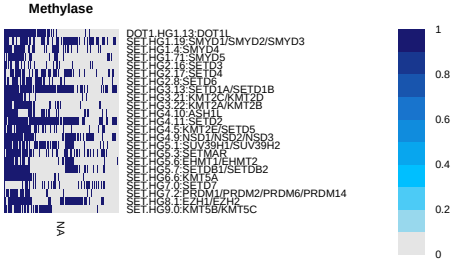
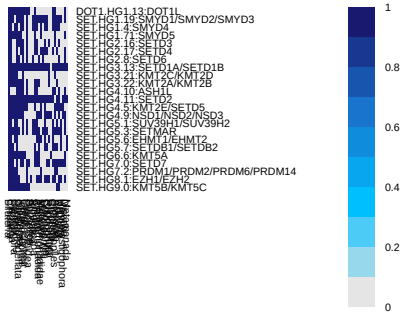
PHD
PHD
RING_T
RING_T
RING_C2H2
RING_C2H2
RING_C2H2


Methylase
DOT1.HG1.13:DOT1L
SET.HG1.18:SMYD1/SMYD2/SMYD3
SET.HG1.4:SMYD4
SET.HG1.7:SMYD5
SET.HG2.16:SETD3
SET.HG2.19:SETD4
SET.HG2.8:SETD8
SET.HG3.13:SETD1A/SETD1B
SET.HG3.21:KMT2C/KMT2D
SET.HG3.22:KMT2A/KMT2B
SET.HG3.10:ASH1L
SET.HG4.11:SETD2
SET.HG4.5:KMT2E/SETD5
SET.HG4.9:NSD1/NSD2/NSD3
SET.HG5.1:SUV39H1/SUV39H2
SET.HG5.3:SETMAR
SET.HG5.6:EHMT1/EHMT2
SET.HG5.7:SETD6/SETDB2
SET.HG6.6:KMT5A
SET.HG7.0:SETD7
SET.HG7.2:PRDM1/PRDM2/PRDM6/PRDM14
SET.HG8.1:EZH1/EZH2
SET.HG9.0:KMT5B/KMT5C
NA
1
0.8
0.6
0.4
0.2
0

Methylase


DOT1.HG1.13:DOT1L
SET.HG1.19:SMYD1/SMYD2/SMYD3
SET.HG1.4:SMYD4
SET.HG1.71:SMYD5
SET.HG2.16:SETD3
SET.HG2.17:SETD4
SET.HG2.8:SETD6
SET.HG3.17:SETD1A/SETD1B
SET.HG3.21:KMT2C/KMT2D
SET.HG3.22:KMT2A/KMT2B
SET.HG4.10:ASH1L
SET.HG4.11:SETD2
SET.HG4.5:KMT2E/SETD5
SET.HG4.9:NSD1/NSD2/NSD3
SET.HG5.1:SUV39H1/SUV39H2
SET.HG5.3:SETMAR
SET.HG5.6:EHMT1/EHMT2
SET.HG5.7:SETDB1/SETDB2
SET.HG6.6:KMT6A
SET.HG7.0:SETD7
SET.HG7.2:PRDM1/PRDM2/PRDM6/PRDM14
SET.HG8.1:EZH1/EZH2
SET.HG9.0:KMT5B/KMT5C
1
0.8
0.6
0.4
0.2
0