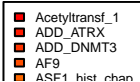
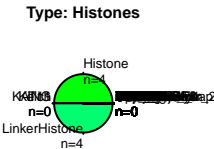
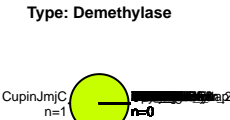
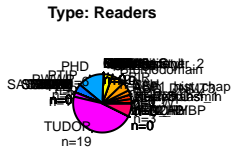


Type: Acetylase
not in LMCA

Type: PC2
not in LMCA

Type: Deacetylase
not in LMCA

Type: Remodeller
not in LMCA



N=41 at $p \geq 0.50$

N=1 at $p \geq 0.50$

N=8 at $p \geq 0.50$

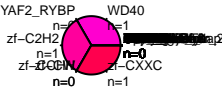
Type: KMT4



Type: Methylase



Type: common



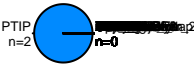
N=1 at $p \geq 0.50$

N=1 at $p \geq 0.50$

N=3 at $p \geq 0.50$

Type: Chaperones
not in LMCA

Type: KMT2



Type: PC1



N=2 at $p \geq 0.50$

N=14 at $p \geq 0.50$