

Catalytic

ADD_ATRX

22521
(99.8%)

ADD_ATRX
300
(0.088%)

ADD_DNMT3

analytic

22551
(99.8%)

ADD 46
(0.204%)

BAH

analytic

22523
(96.9%)

28701
(0.1201%)

BA

BIR

atalytic

22551
(98.3%)

392
(1.71%)

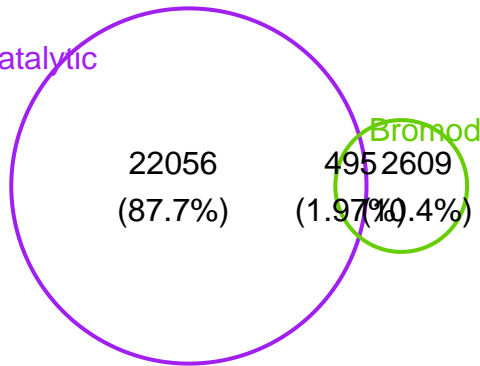
BIR

Bromodomain

atalytic

22056
(87.7%)

Bromod
4952609
(1.97%)(0.4%)



Chromo

atalytic

22029
(89.1%)

5222167
(2.11%)

Chro

77%

ING

atalytic

22551
(98.5%)

351
(1.53%)

MBT

atalytic

22551
(98.9%)

249
(1.09%)

MBT

MRG

atalytic

22551
(98.9%)

260
(1.14%)

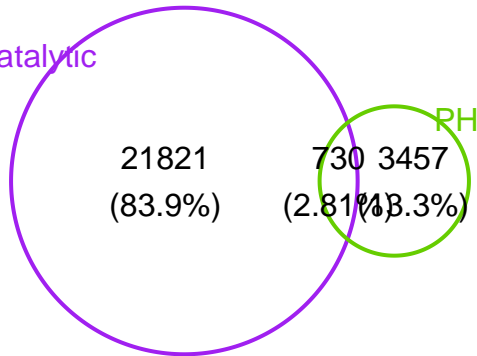
PHD

analytic

21821
(83.9%)

730 3457
(2.81%) (13.3%)

RH



PWWP

analytic

22418
(96%)

13304
(0.5644%)

PWWP

SAWADEE

Catalytic

22546

(99.7%)

SAWA

54
(0.239%)

TTD

analytic

22551
(99.8%)

42
(0.186%)

TUDOR

analytic

22550

(95.9%)

1974

(0.004254%)

TUDOR

YEATS

analytic

22543

(98.4%)

863

(0.0345%)

YEATS

zf-CW

analytic

22481
(98.1%)

7670
(0.305%)