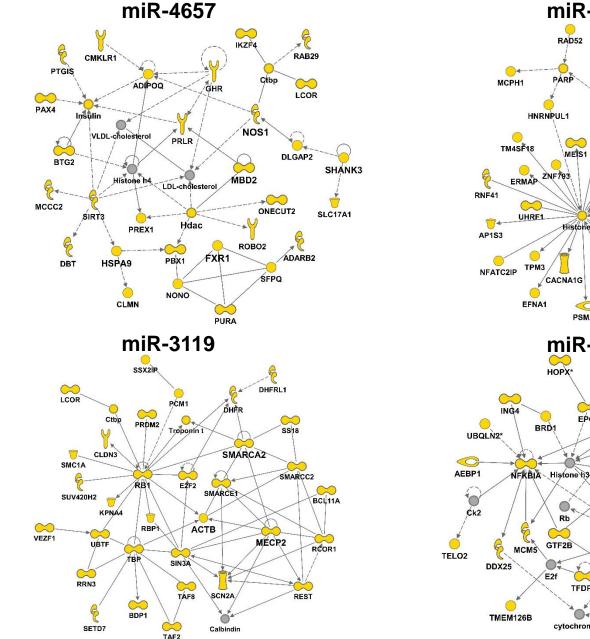
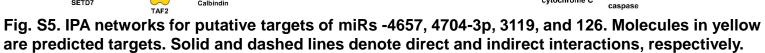
## Figure S5





miR-4704-3p

ATRX

SF383

AFF3

SECK

MECP2

SUV39H1

STOM

•

CYB5R2

EZH2

CDKN2A

 $\approx$ 

LRCH4

DTL

NKD1

DBF4

SFTPA1

ZBTB44

WDHD1

DENND2A

Histone h4

RAB39B

CD99L2

SLC17A7

SETD7

PRICKLE1

DNMT1

SUZ12

 $\propto$ 

NPAT

CCR6

Hedgehog

E

RGS6

B

DDX5

 $\sim$ 

HLX

HNRNPM

GABRB3

e RAD52

PARP

MEIS1

Histone h3

PSMA2

**miR-126** 

EPC1

14

 $\bigcirc$ 

Rb

GTF2B

TFDP1\*

cytochrome C

E2f

ZNF793

CACNA1G

 $\approx$ 

HOPX\*

BRD1