



A	B	1	2	3	4	5	6
1		1	2	3	4	5	6
2	C	1	2	3	4	5	6
3	D	1					2

# AGPAT5

## A: Transcription Factors

A.1: LXRA    A.2: CEBPA    A.3: PPARG

●: Off

●: On

○: NA

## B: Gene Expression

B.1: 4h    B.2: 8h    B.3: 12h

B.4: 1d    B.5: 3d    B.6: 12d

●: Low

●: Moderate

●: On

○: NA

## C: Flux Prediction

C.1: 4h    C.2: 8h    C.3: 12h

C.4: 1d    C.5: 3d    C.6: 12d

●: Inactive

●: ND

●: On

○: NA

## D: H3K4me3 methylation

D.1: preadipK4

D.2: adipK4

●: Absent

●: NA

●: Present

○: NA