

$\Delta_0 = 0.6$  $\Delta_0 = 0.8$  $\Delta_0 = 1.0$  $-\dot{H}$ 

Scenario A

 $-\dot{H}$ 

Scenario B

 $M [M_\odot]$  $M [M_\odot]$  $M [M_\odot]$ 

- CDM3Y3,  $l = 2$
- CDM3Y4,  $l = 2$
- CDM3Y5,  $l = 2$
- CDM3Y6,  $l = 2$
- CDM3Y8,  $l = 2$
- BDM3Y1,  $l = 2$
- CDM3Y3,  $l = 3$
- CDM3Y4,  $l = 3$
- CDM3Y5,  $l = 3$
- CDM3Y6,  $l = 3$
- CDM3Y8,  $l = 3$
- BDM3Y1,  $l = 3$
- CDM3Y3,  $l = 4$
- CDM3Y4,  $l = 4$
- CDM3Y5,  $l = 4$
- CDM3Y6,  $l = 4$
- CDM3Y8,  $l = 4$
- BDM3Y1,  $l = 4$