

Ideal model
0.5° calibration
1° calibration
1° calibration, $\Delta m = 0.007$
2° calibration
4° calibration
 $z = 0.68$
 $-2 < \text{SNR} < 3$
LowAGN baryonic correction
Fiducial baryonic correction
HighAGN baryonic correction
Conservative model

