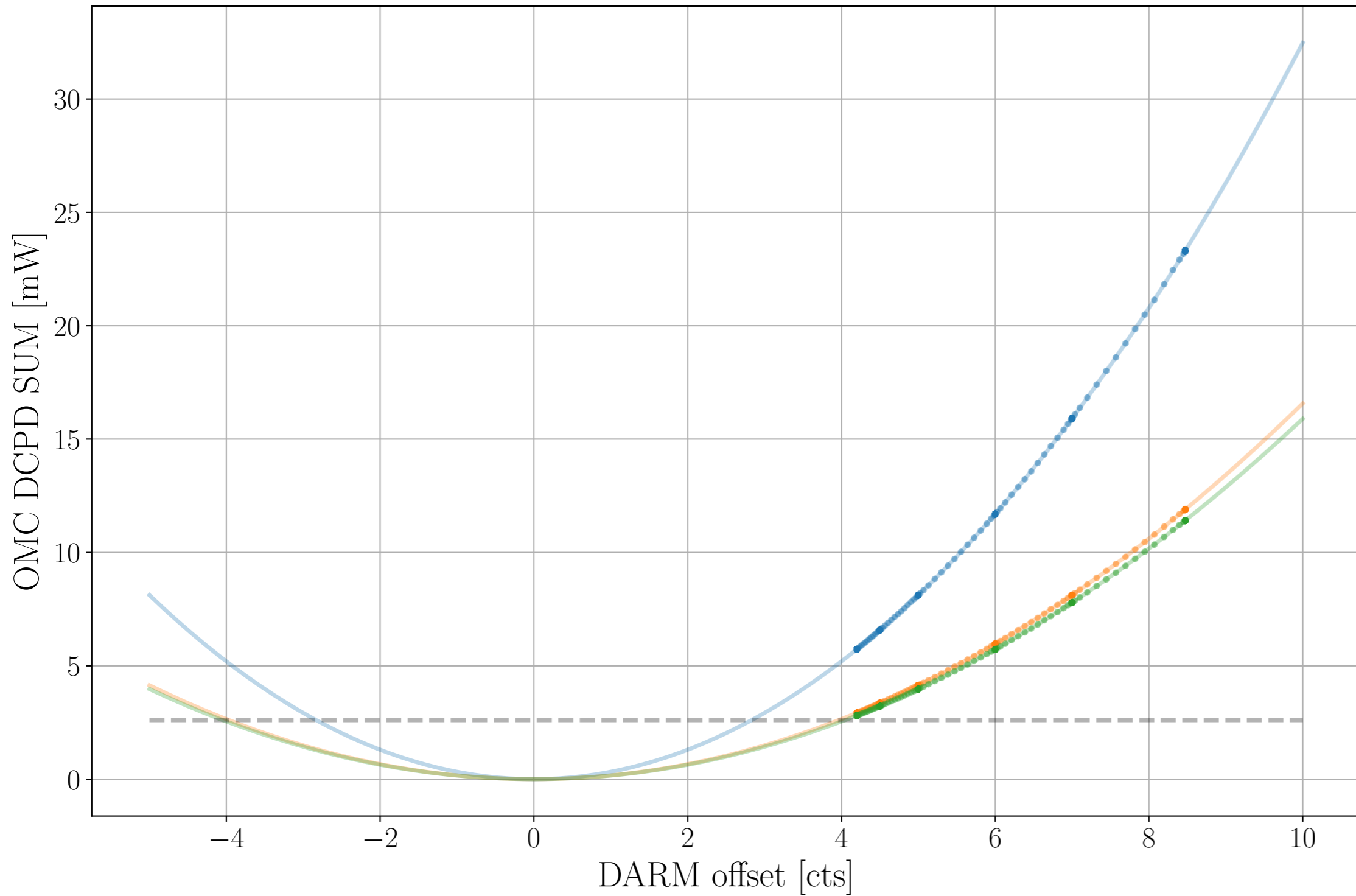


# DARM offset vs OMC DCPD



- H1:OMC-DCPD SUM OUT16 [mW]  
Scaler [mW/cts<sup>2</sup>] =  $0.325 \pm 0.000$   
Centroid [cts] =  $-0.000 \pm 0.004$   
Non-carrier 00 power [mW] =  $-0.000 \pm 0.007$
- H1:OMC-DCPD A OUT16 [mW]  
Scaler [mW/cts<sup>2</sup>] =  $0.166 \pm 0.000$   
Centroid [cts] =  $-0.001 \pm 0.004$   
Non-carrier 00 power [mW] =  $-0.001 \pm 0.003$
- H1:OMC-DCPD B OUT16 [mW]  
Scaler [mW/cts<sup>2</sup>] =  $0.159 \pm 0.000$   
Centroid [cts] =  $0.000 \pm 0.004$   
Non-carrier 00 power [mW] =  $0.000 \pm 0.003$
- Contrast defect = 2.60 mW