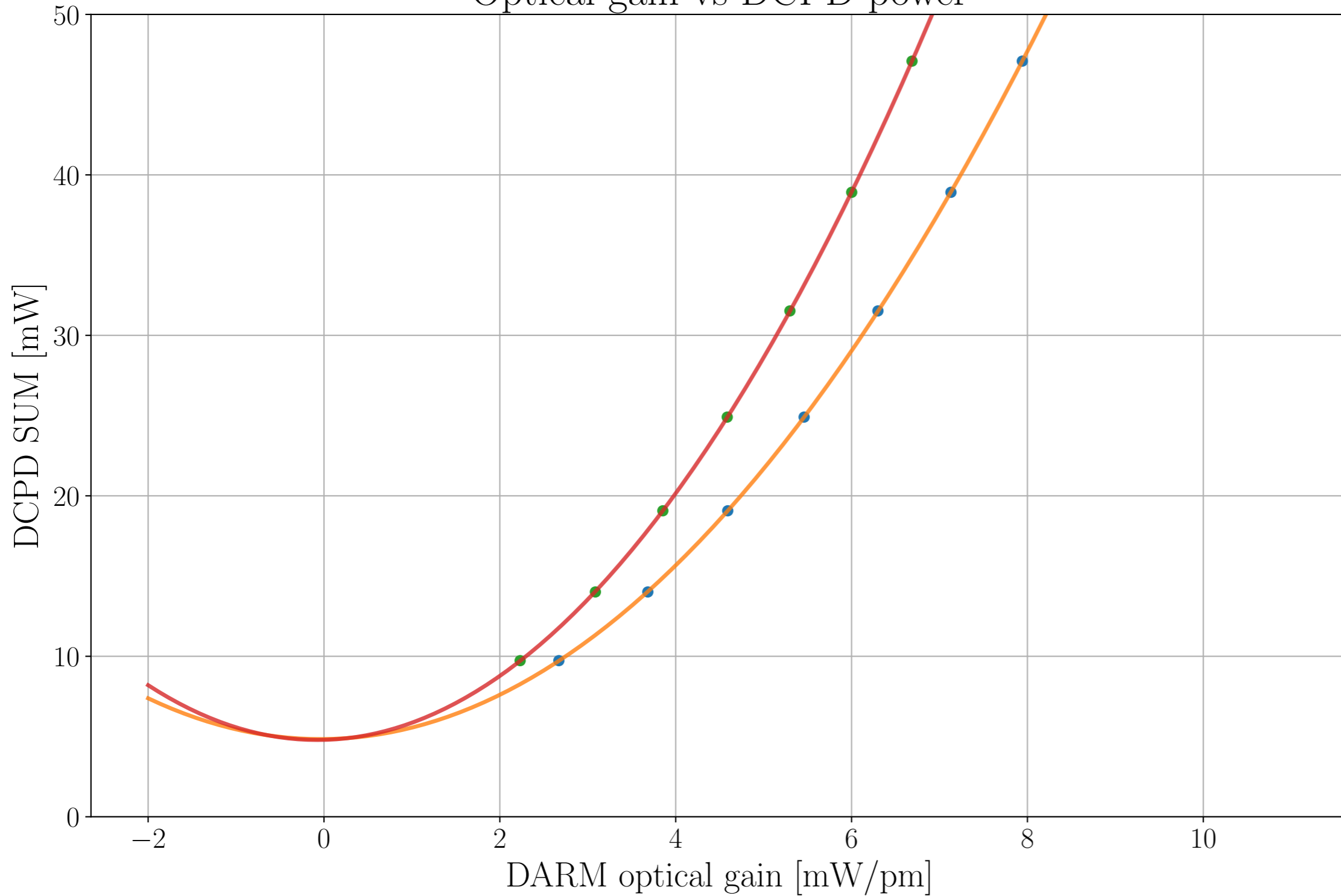


Optical gain vs DCPD power



- Data at 255.0 Hz  
General quadratic  $b(x - x_0)^2 + c$   
Scaler  $b$  [ $\text{pm}^2/\text{mW}$ ] =  $0.663 \pm 0.003$   
Centroid  $x_0$  [ $\text{pm}$ ] =  $-0.041 \pm 0.025$   
Contrast Defect  $c$  [ $\text{mW}$ ] =  $4.839 \pm 0.084$
- Data at 410.3 Hz  
General quadratic  $b(x - x_0)^2 + c$   
Scaler  $b$  [ $\text{pm}^2/\text{mW}$ ] =  $0.924 \pm 0.005$   
Centroid  $x_0$  [ $\text{pm}$ ] =  $-0.078 \pm 0.025$   
Contrast Defect  $c$  [ $\text{mW}$ ] =  $4.786 \pm 0.100$