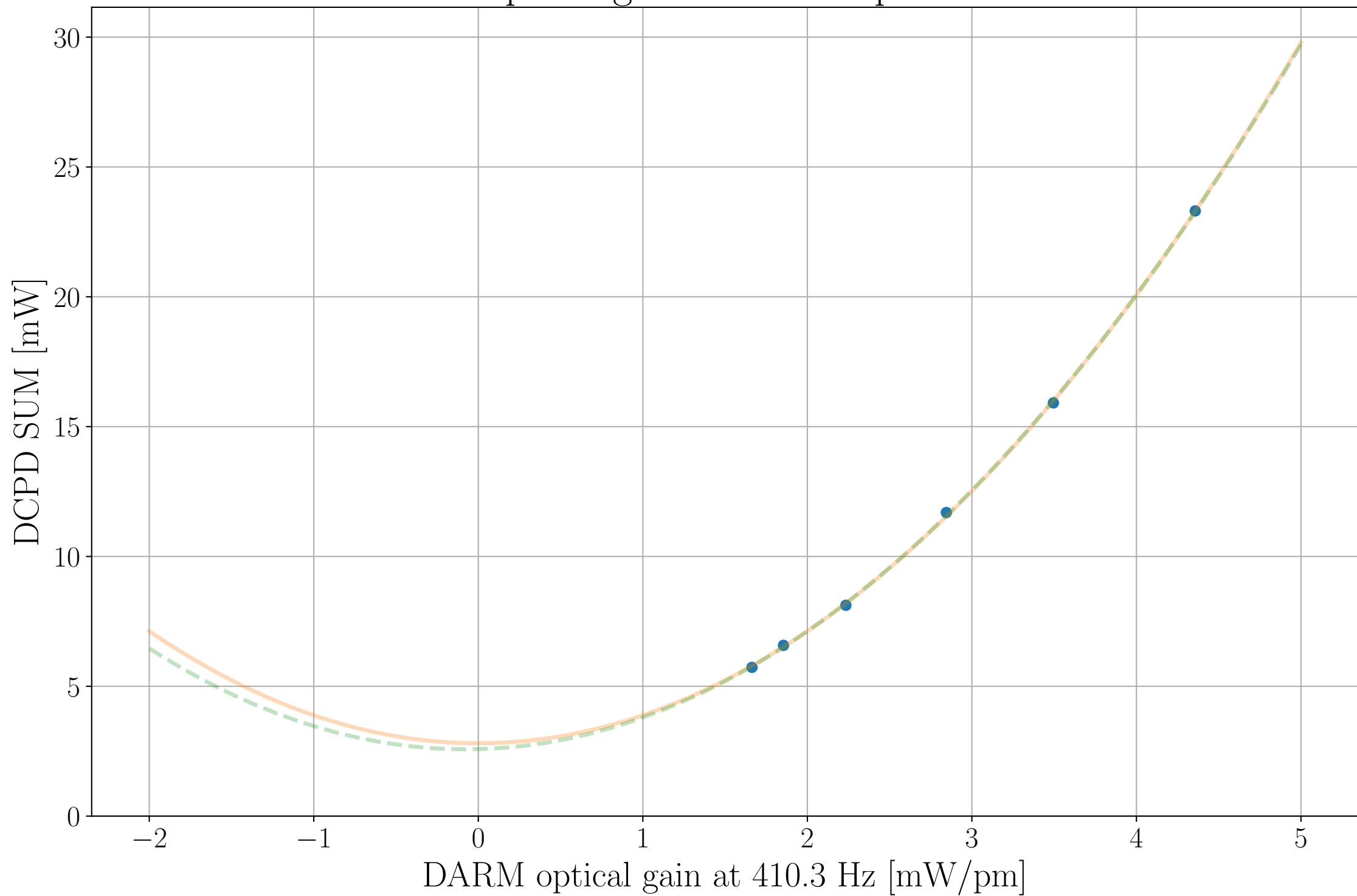


Optical gain vs DCPD power



- Data
- Quadratic fit $bx^2 + c$
 - Scaler b [pm^2/mW] = 1.079 ± 0.007
 - Contrast Defect c [mW] = 2.804 ± 0.075
- - - General quadratic $b(x - x_0)^2 + c$
 - Scaler b [pm^2/mW] = 1.052 ± 0.065
 - Centroid x_0 [pm] = -0.079 ± 0.191
 - Contrast Defect c [mW] = 2.574 ± 0.567