$D_{80}^{\mathrm{dust}} = 1.74 \pm 0.13, \alpha = -2.5 \pm 0.045, \beta = 1.49 \pm 0.016$

Legend:
- cmb
- dust
- diffuse fg
- cib
- $143\,T \times 545\,T$
- $217\,T \times 353\,T$
- $217\,T \times 545\,T$
- $353\,T \times 353\,T$
- $353\,T \times 545\,T$
- $545\,T \times 545\,T$

Axis labels:
- $\mathcal{D}_\ell \; [\mu K^2]$
- ℓ