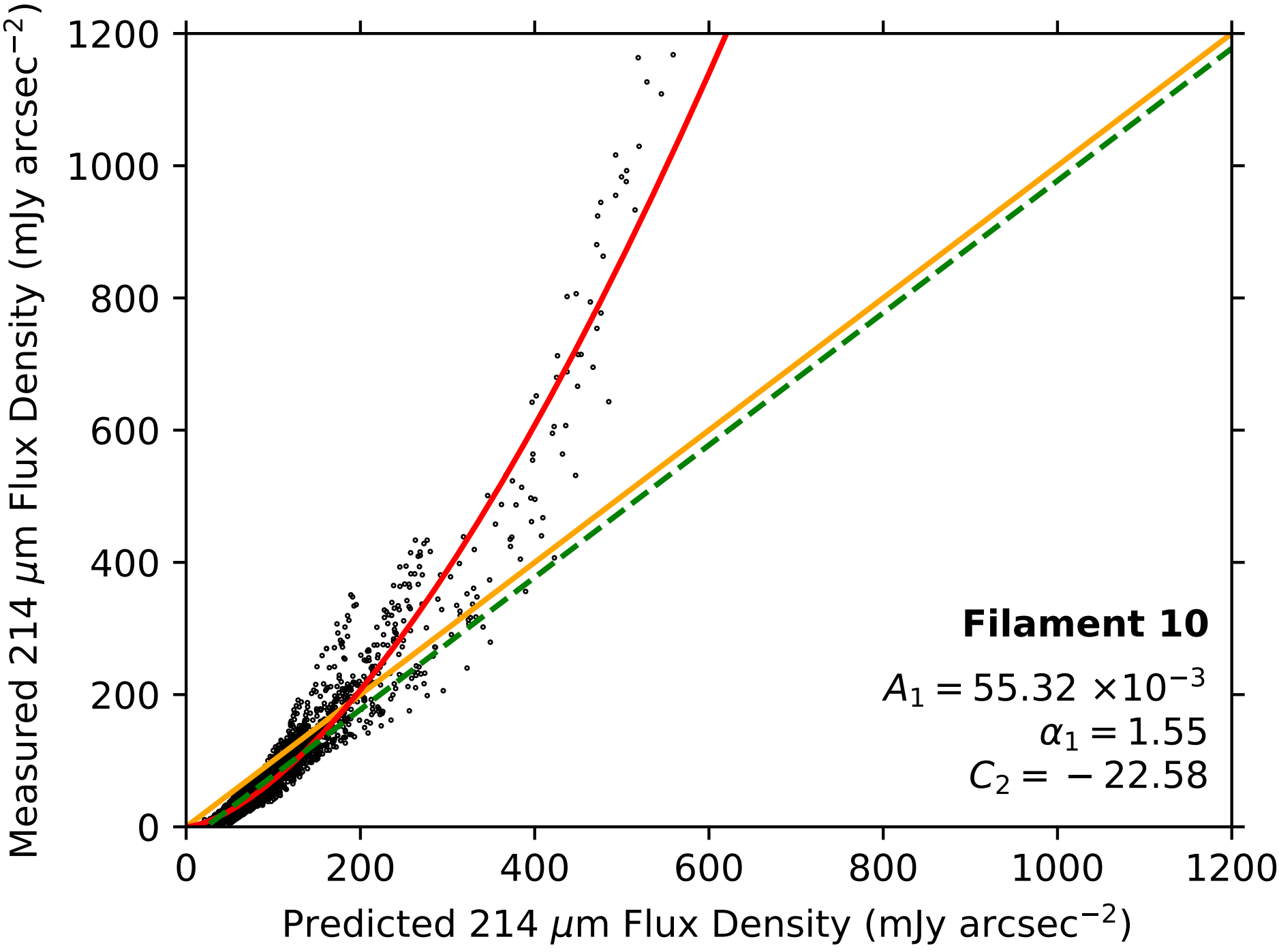
Measured 214 μm Flux Density (mJy arcsec^{-2})
Predicted 214 μm Flux Density (mJy arcsec^{-2})
0
200
400
600
800
1000
1200
Filament 10
$A_1 = 55.32 \times 10^{-3}$
$\alpha_1 = 1.55$
$C_2 = -22.58$