Tile responses vs multipole (representative tiles)

Legend:
- $10^{12.0}$-$10^{12.5}$ $M_\odot/h$, 0.5-1.0R_{200}
- $10^{12.5}$-$10^{13.0}$ $M_\odot/h$, 1.0-3.0R_{200}
- $10^{13.0}$-$10^{13.5}$ $M_\odot/h$, 1.0-3.0R_{200}
- $10^{13.5}$-$10^{15.0}$ $M_\odot/h$, 3.0-5.0R_{200}

Y-axis: $\Delta F_S(M, \alpha)$

X-axis: Multipole ℓ