Hard truncation (CNN) vs soft aggregation (SSM)

Residual tail energy fraction vs Horizon L (angular bins)

Legend:
- Indoor: Hard (CNN)
- Indoor: Soft $\alpha=0.3$ (SSM)
- Indoor: Soft $\alpha=0.6$ (SSM)
- Outdoor: Hard (CNN)
- Outdoor: Soft $\alpha=0.3$ (SSM)
- Outdoor: Soft $\alpha=0.6$ (SSM)