Multipole $l(l+1)C_l/2\pi$ ([$\mu K^2$]) vs. Multipole

- **Beam Map Simulation Auto**
- **Cross w/ Real**
- **Theory $r = 0.01$**

The graph shows the relationship between the multipole moment $l(l+1)C_l/2\pi$ and $C_l$ for different values of $l$. The simulation results are compared with theoretical predictions.