Mean Curves of Expected LIV

Probability of Molecules vs Camera Frame

Legend:
- Expected Mean Curve Near
- Expected Mean Curve Far
- abs(F−N)
- abs(H−__(1))
- Expected Mean Curve High
- Min Frame
- Max Frame
- Reconstruction Frame 61

$d = 2.4\,m$
$\Delta y = 0.17\,m$