LIV at Every Frame by Code

Legend:
- '11' - both (blue)
- '10' - far (red)
- '01' - near (orange)
- '00' - none (gray)
- Reconstruction Frame (dashed)
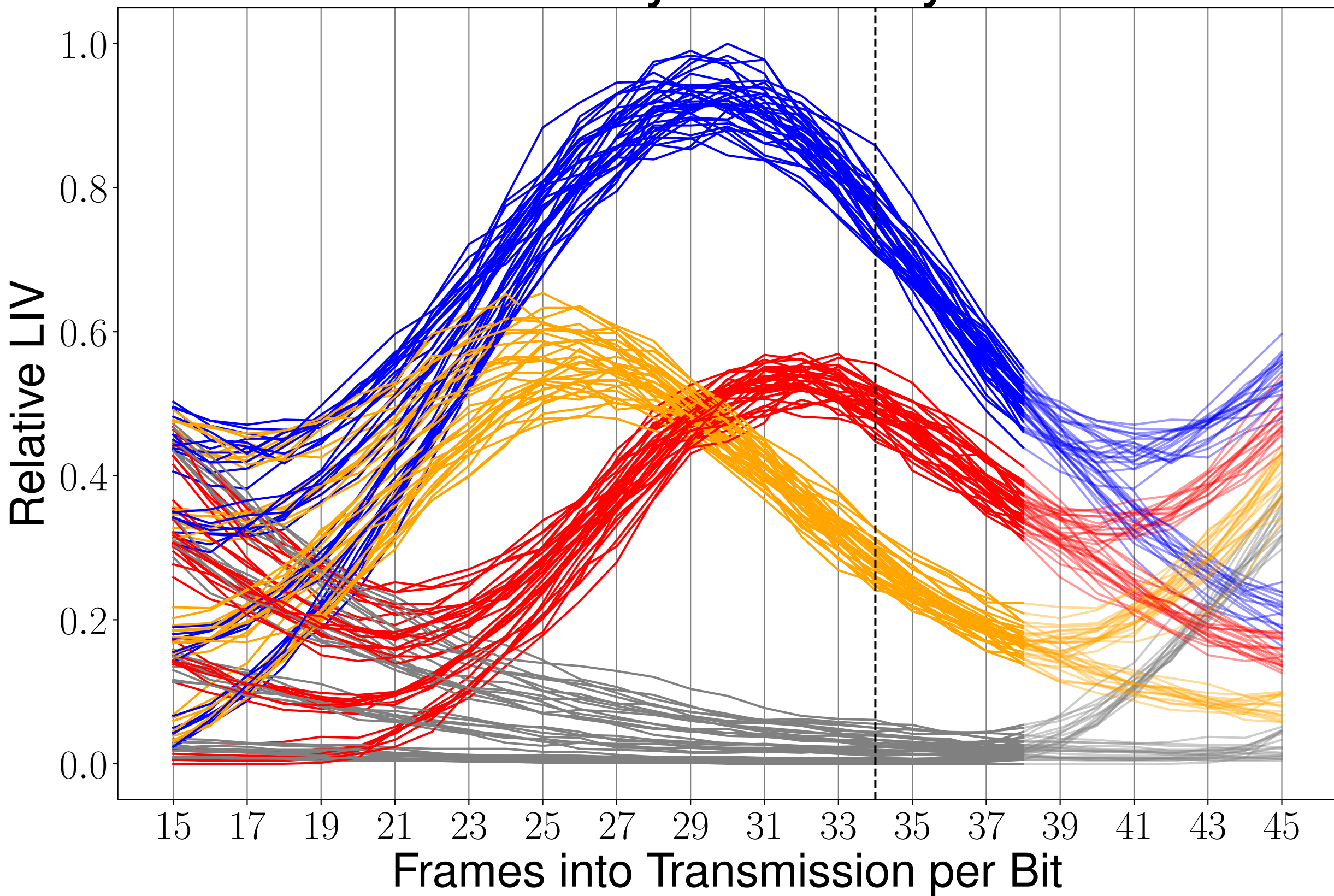
$t_{sym} = 50\,ms$

$\mathsf{off}_{\_}f = 0.25$

$\mathsf{off}_{\_}n = 0.0$

$d = 1.2\,m$

$\Delta y = 0.0\,m$

Relative LIV (y-axis)

Frames into Transmission per Bit (x-axis)