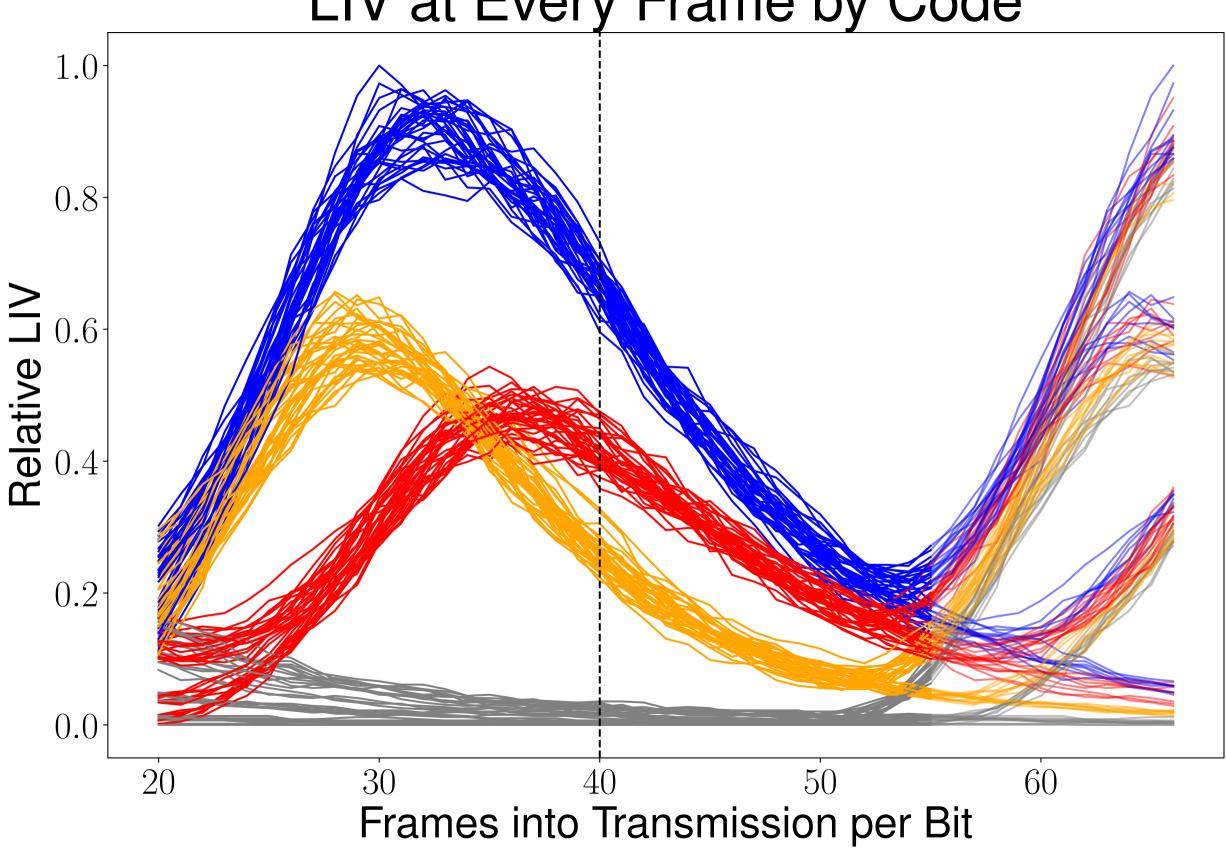LIV at Every Frame by Code

'11' - both
'10' - far
'01' - near
'00' - none
Reconstruction Frame

$t_{sym} = 75\,ms$

$t_{spray} = 20\,ms$

$t_{pause} = 54\,ms$

$d = 1.6\,m$

$\Delta y = 0.1\,m$

Relative LIV

Frames into Transmission per Bit