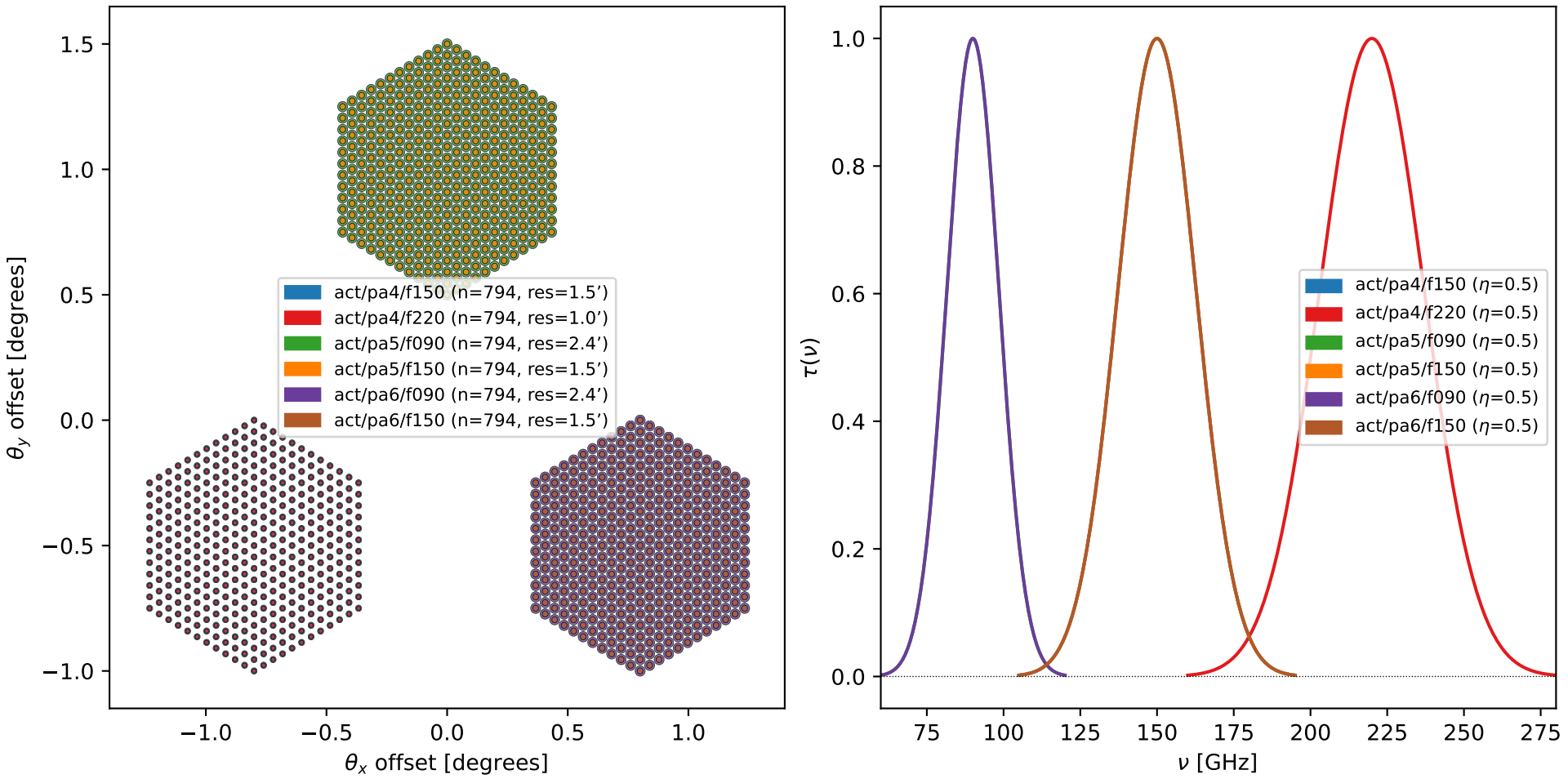
act/pa4/f150 (n=794, res=1.5')
act/pa4/f220 (n=794, res=1.0')
act/pa5/f090 (n=794, res=2.4')
act/pa5/f150 (n=794, res=1.5')
act/pa6/f090 (n=794, res=2.4')
act/pa6/f150 (n=794, res=1.5')
θ_y offset [degrees]
θ_x offset [degrees]
act/pa4/f150 (η=0.5)
act/pa4/f220 (η=0.5)
act/pa5/f090 (η=0.5)
act/pa5/f150 (η=0.5)
act/pa6/f090 (η=0.5)
act/pa6/f150 (η=0.5)
$\tau(\nu)$
ν [GHz]