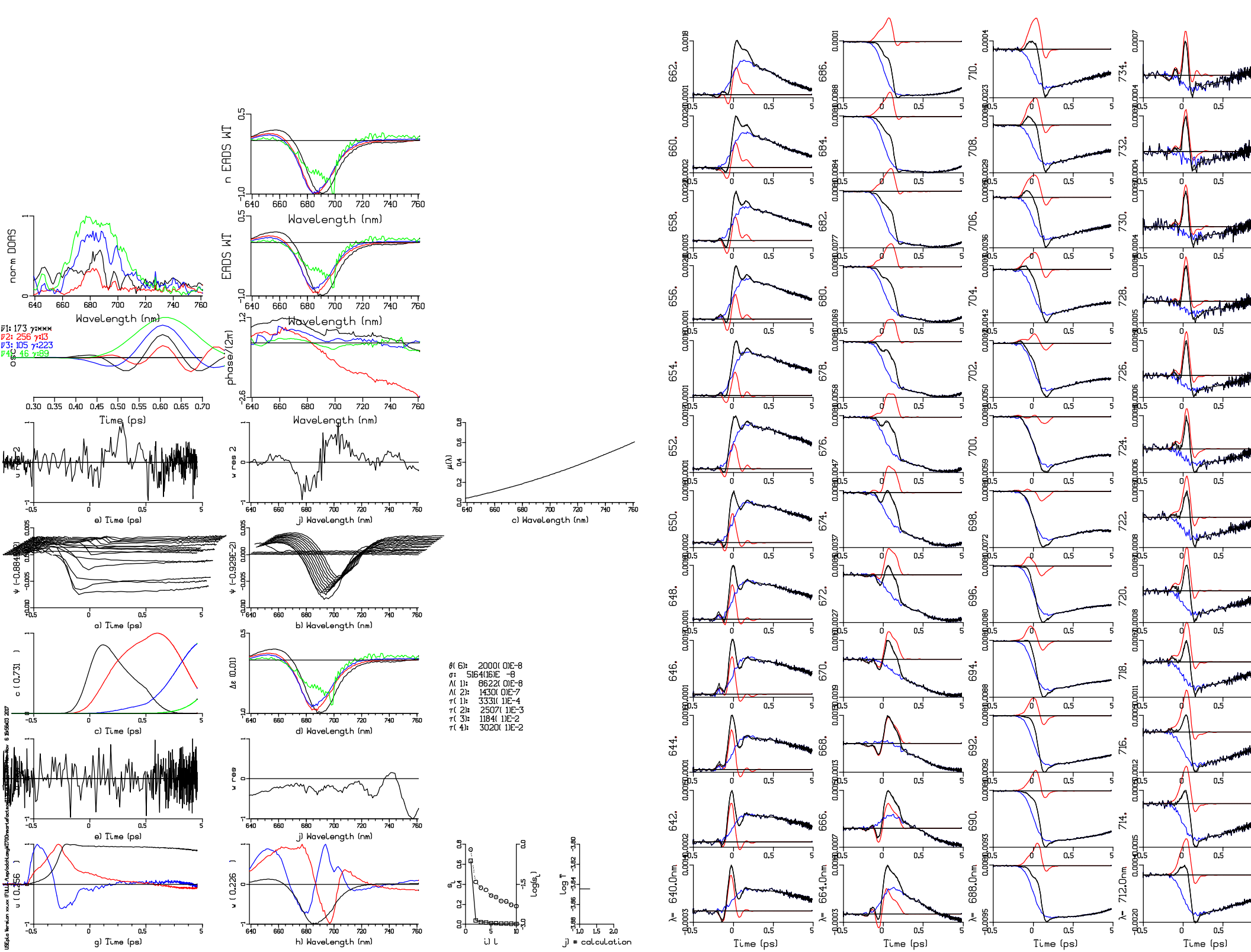
norm DOAS
Wavelength (nm)
EADS WT
n EADS WT
phase/(2π)
Time (ps)
τ1: 173 γ:xxx
τ2: 256 γ:13
τ3: 105 γ:223
τ4: 46 γ:89
u res 2
w res 2
μ(λ)
ψ (-0.8841E-2)
ψ (-0.9295E-2)
c (0.731)
Δε (0.01)
w res
u (0.256)
w (0.226)
θ(6): 2000(0)E-8
σ: 5164(16)E -8
Λ(1): 8622(0)E-8
Λ(2): 1430(0)E-7
τ(1): 3331(1)E-4
τ(2): 2507(1)E-3
τ(3): 1184(1)E-2
τ(4): 3020(1)E-2
s_L
$\log s_L$
Log ¶
λ= 640.0nm
λ= 664.0nm
λ= 688.0nm
λ= 712.0nm