

$$Sf2 = 0.83^{+0.01}_{-0.01}$$

$$Ss2 = 0.93^{+0.02}_{-0.03}$$

$$\tau_f \text{ (ps)} = 13.77^{+3.37}_{-7.97}$$

$$\tau_s \text{ (ns)} = 4.97^{+3.80}_{-3.76}$$

$$f = -5.23^{+1.05}_{-2.99}$$

Ss2

 τ_f (ps) τ_s (ns)

f

Sf2

Ss2

 τ_f (ps) τ_s (ns)

f

