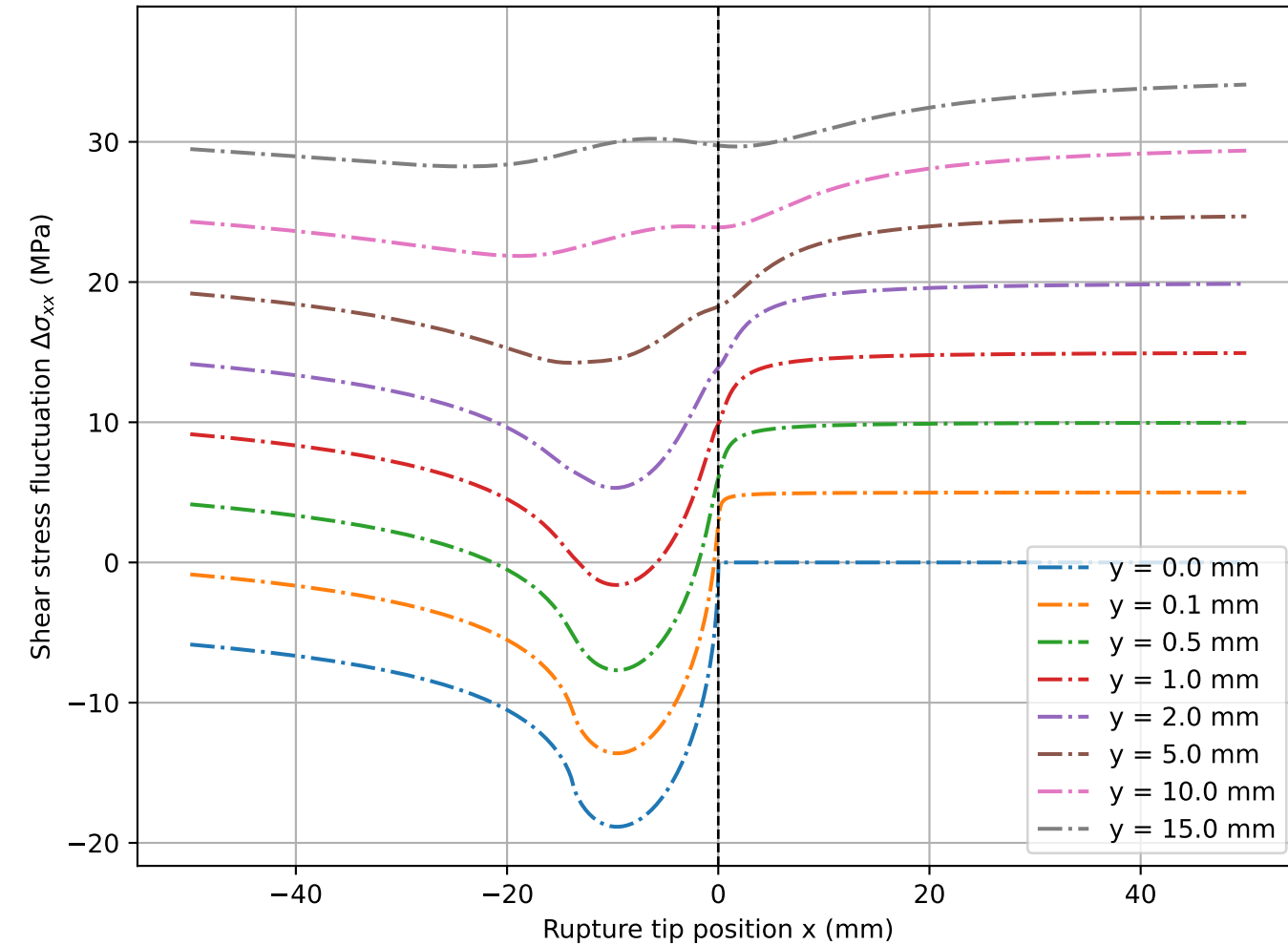


Stress fluctuations along the fault | $E = 3.0\text{GPa}$ | $\nu = 0.35$ | $C_f = 873.334\text{m/s}$, $C_s = 970.371\text{m/s}$, $C_d = 2019.988\text{m/s}$

Normal stress fluctuation (σ_{xx})



Shear stress fluctuation (σ_{xy})

