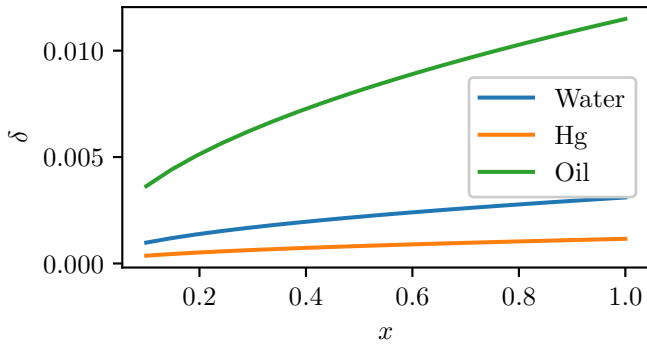
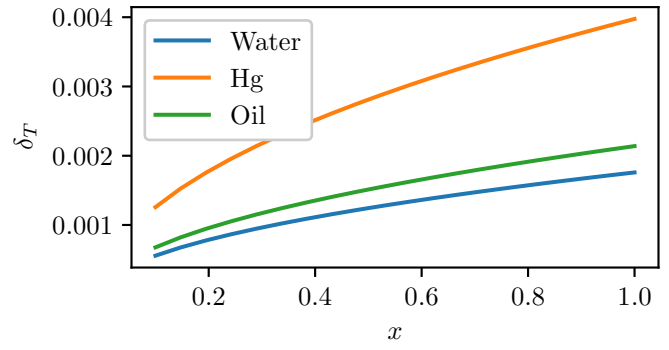
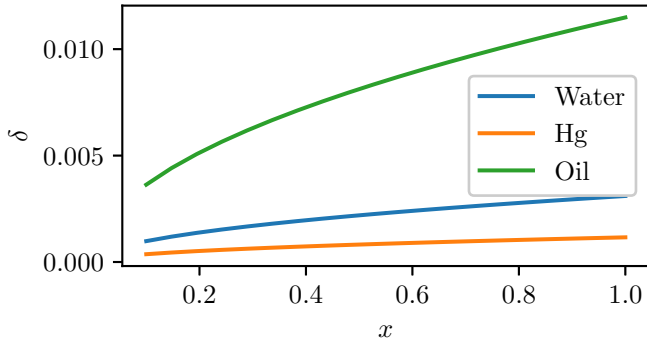
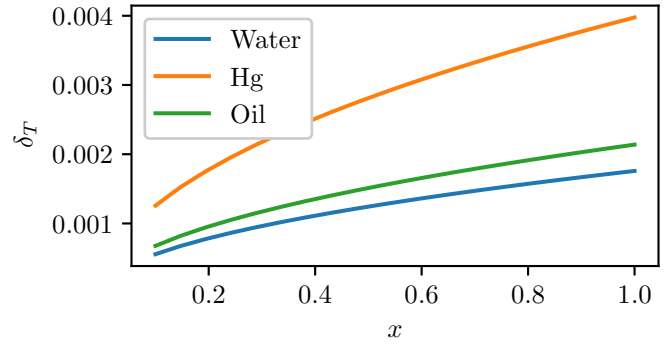
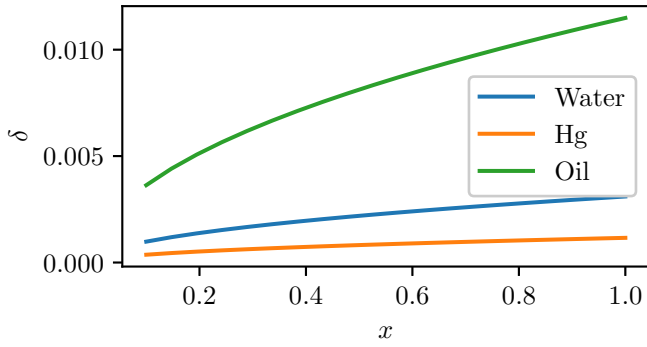
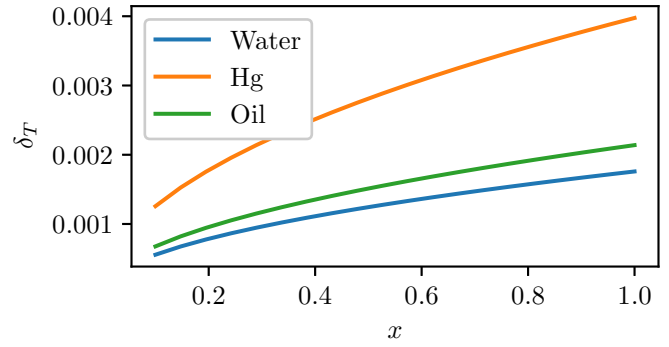
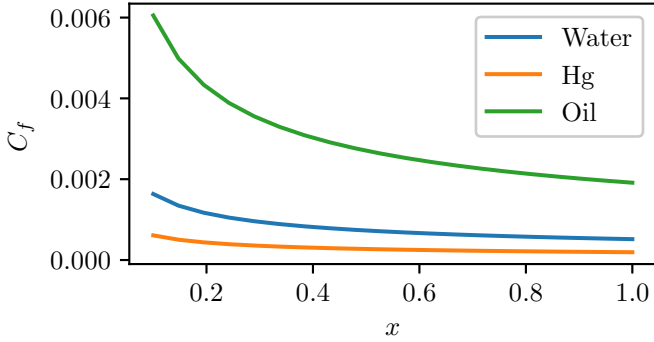
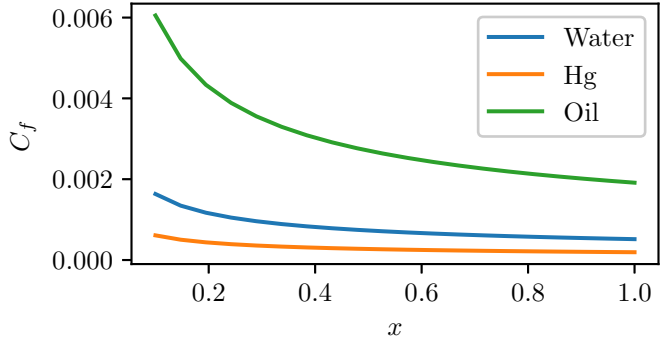


δ versus x with $m = n$  δ_T versus x with $m = n$  δ versus x with $m = (\frac{n}{2})(3 - n^2)$  δ_T versus x with $m = (\frac{n}{2})(3 - n^2)$  δ versus x with $m = \sin(\frac{n\pi}{2})$  δ_T versus x with $m = \sin(\frac{n\pi}{2})$  C_f versus x with $m = n$  C_f versus x with $m = (\frac{n}{2})(3 - n^2)$  C_f versus x with $m = \sin(\frac{n\pi}{2})$ 