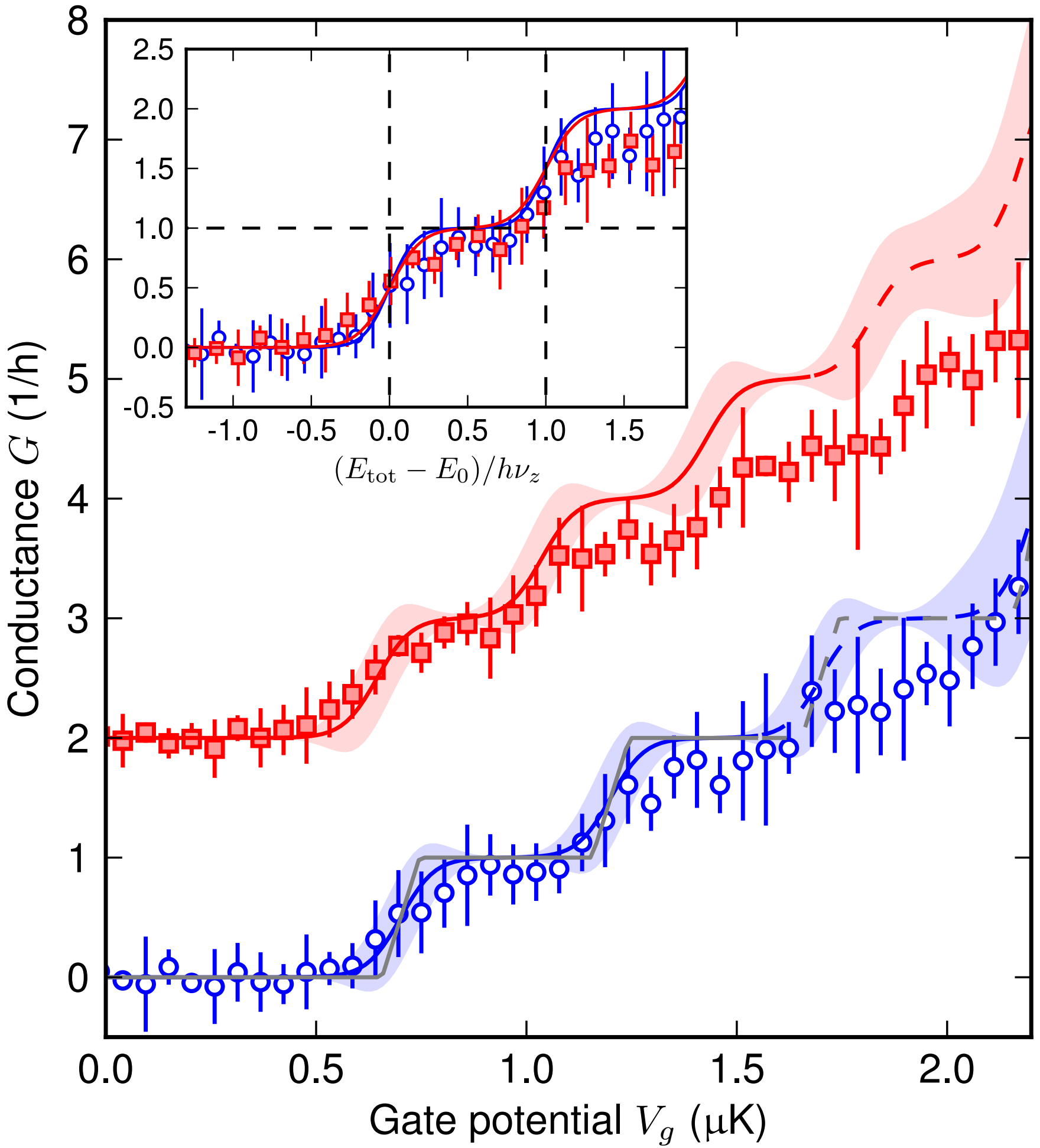
Conductance G (1/h)
Gate potential V_g (μK)
$(E_{\rm tot} - E_0)/h\nu_z$