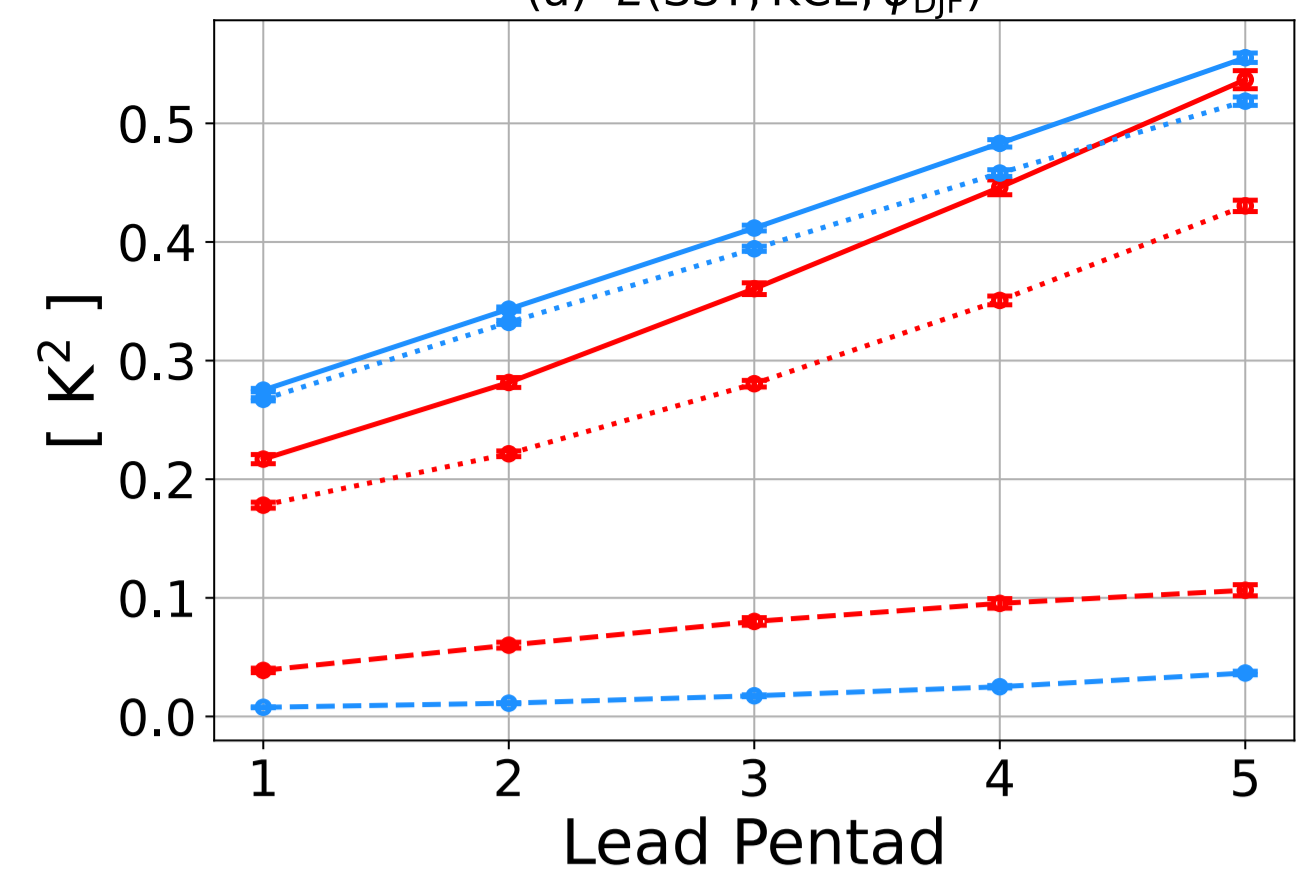
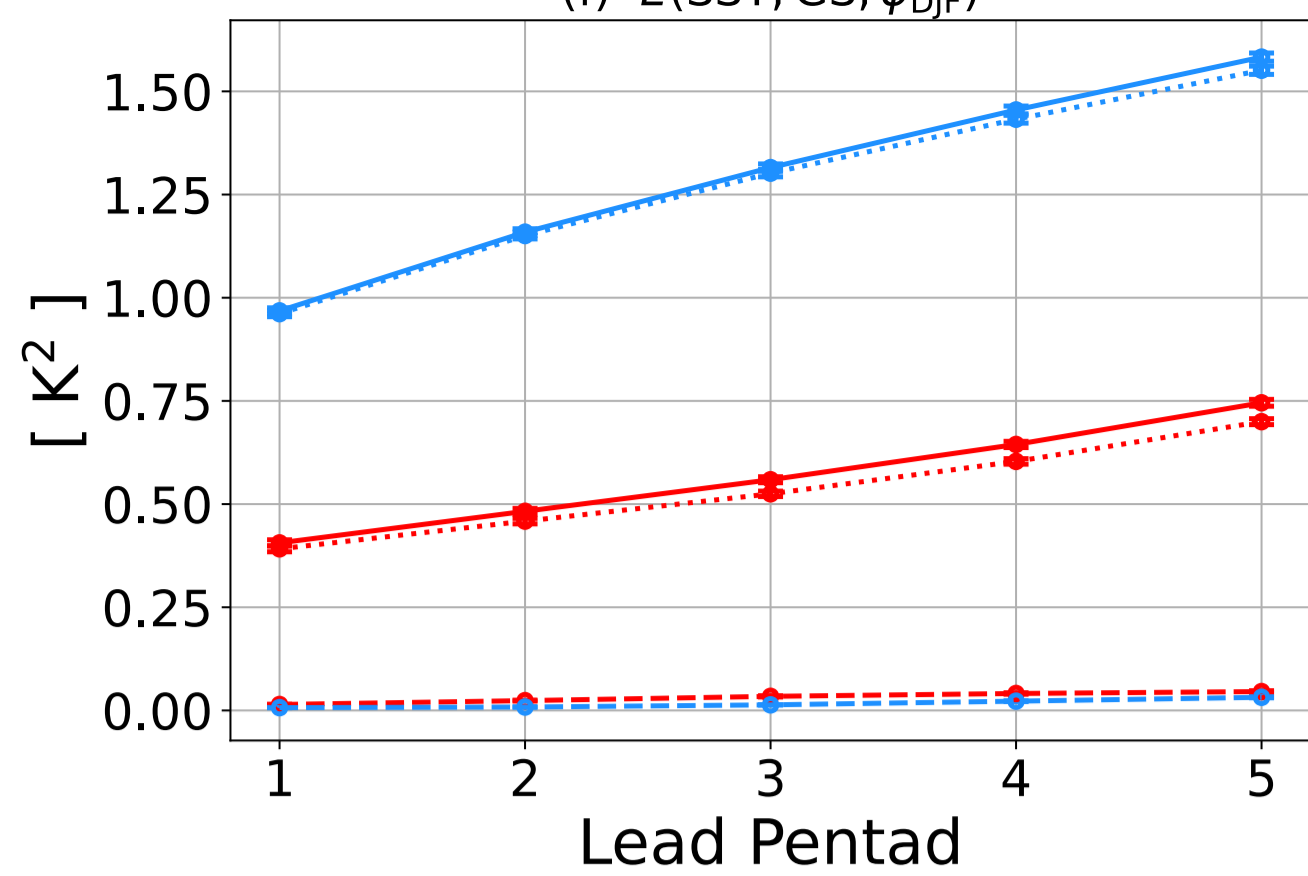
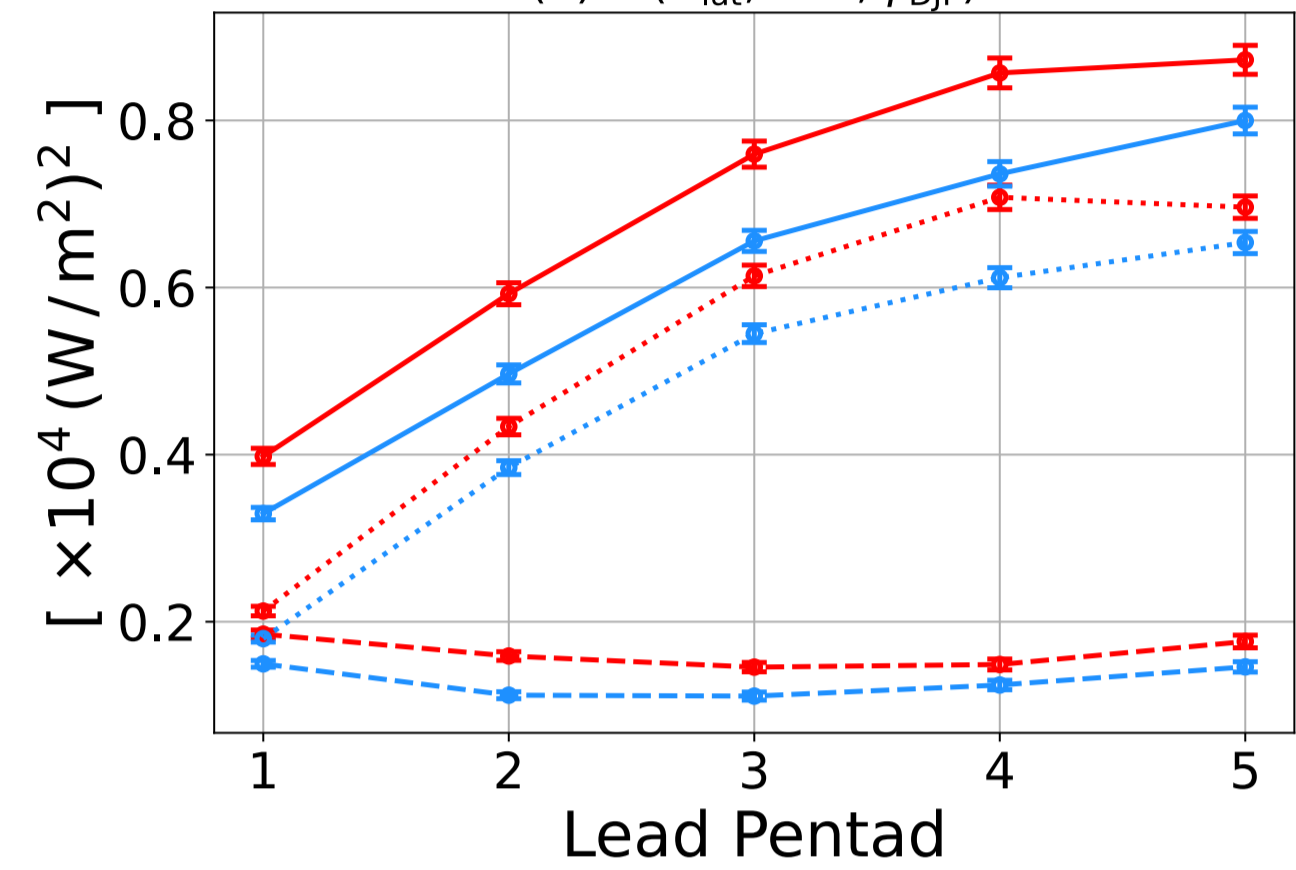
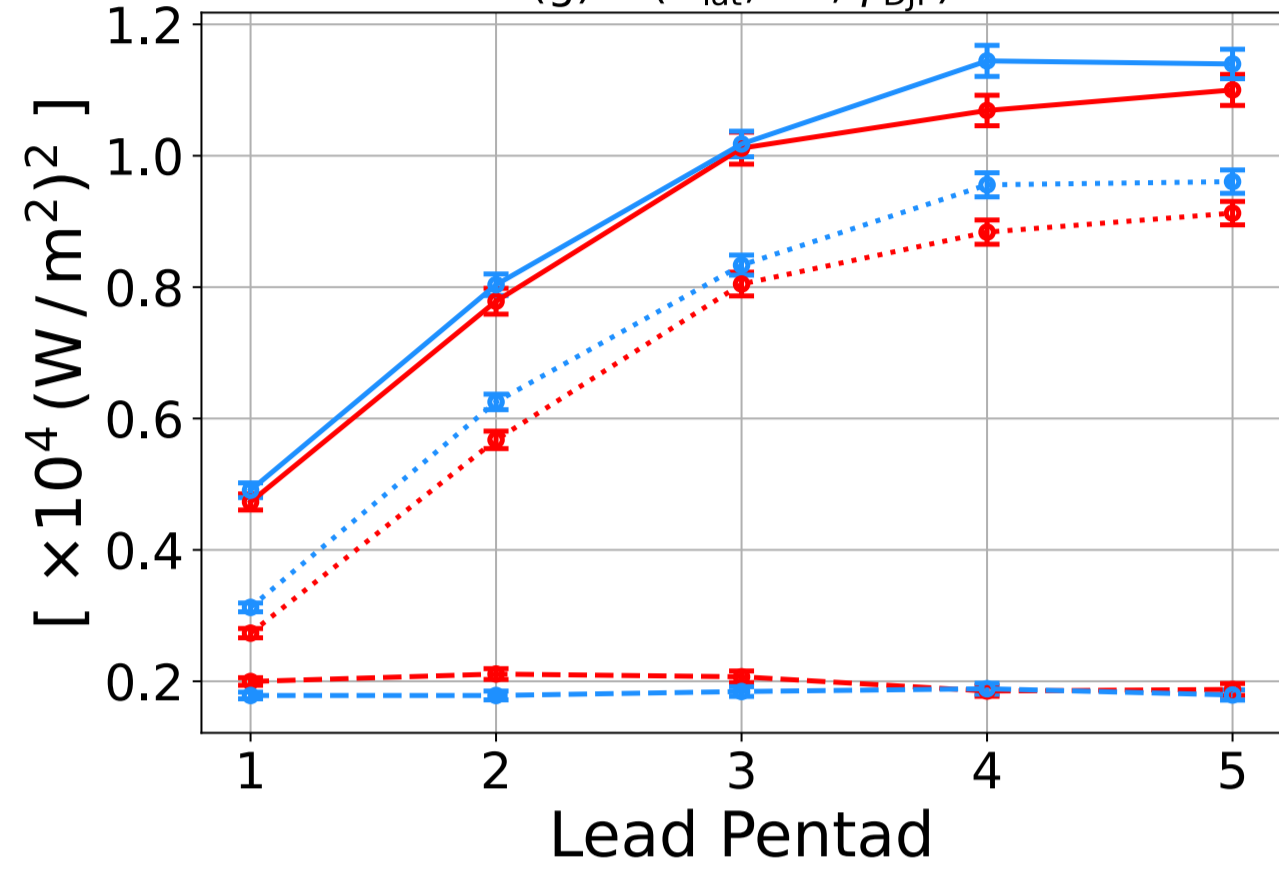
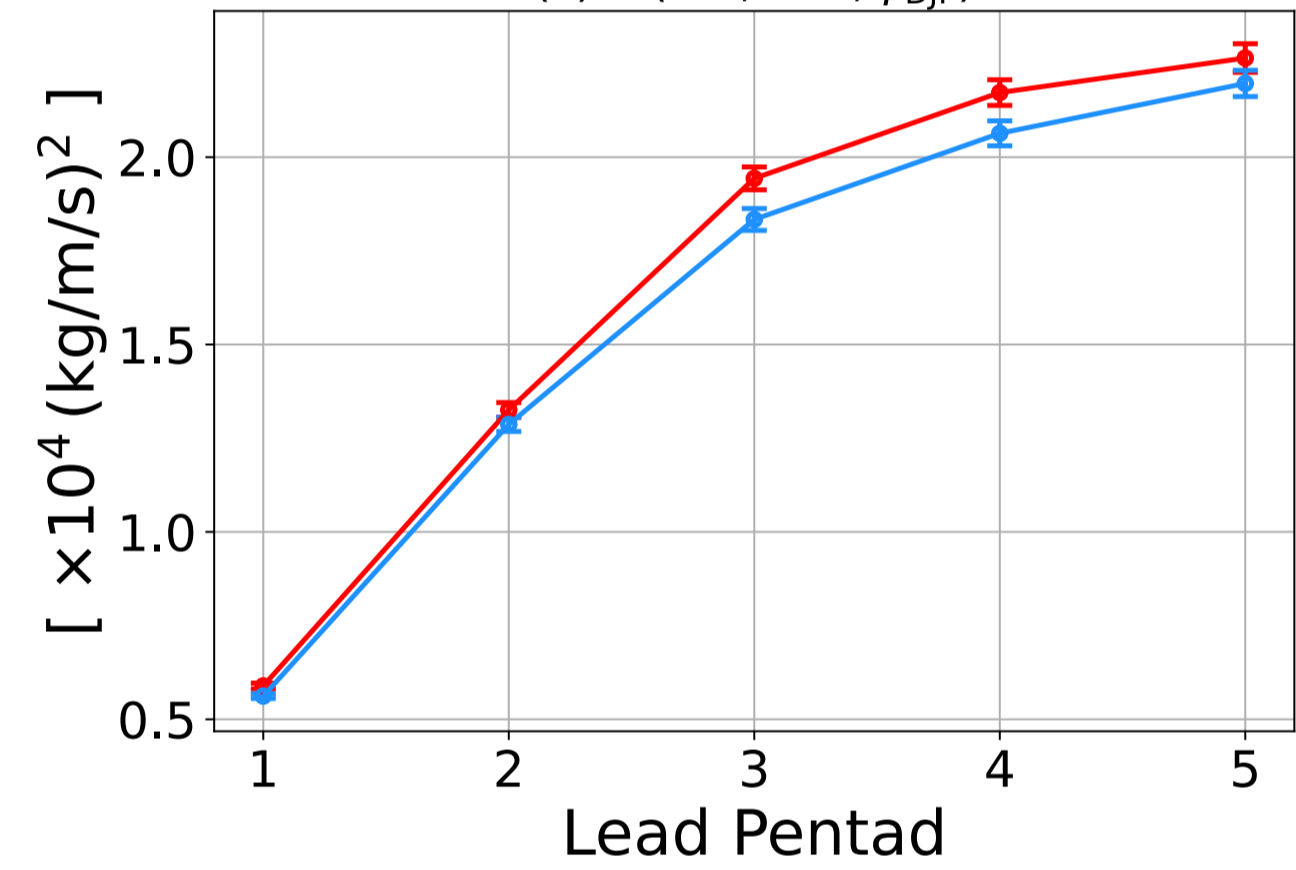
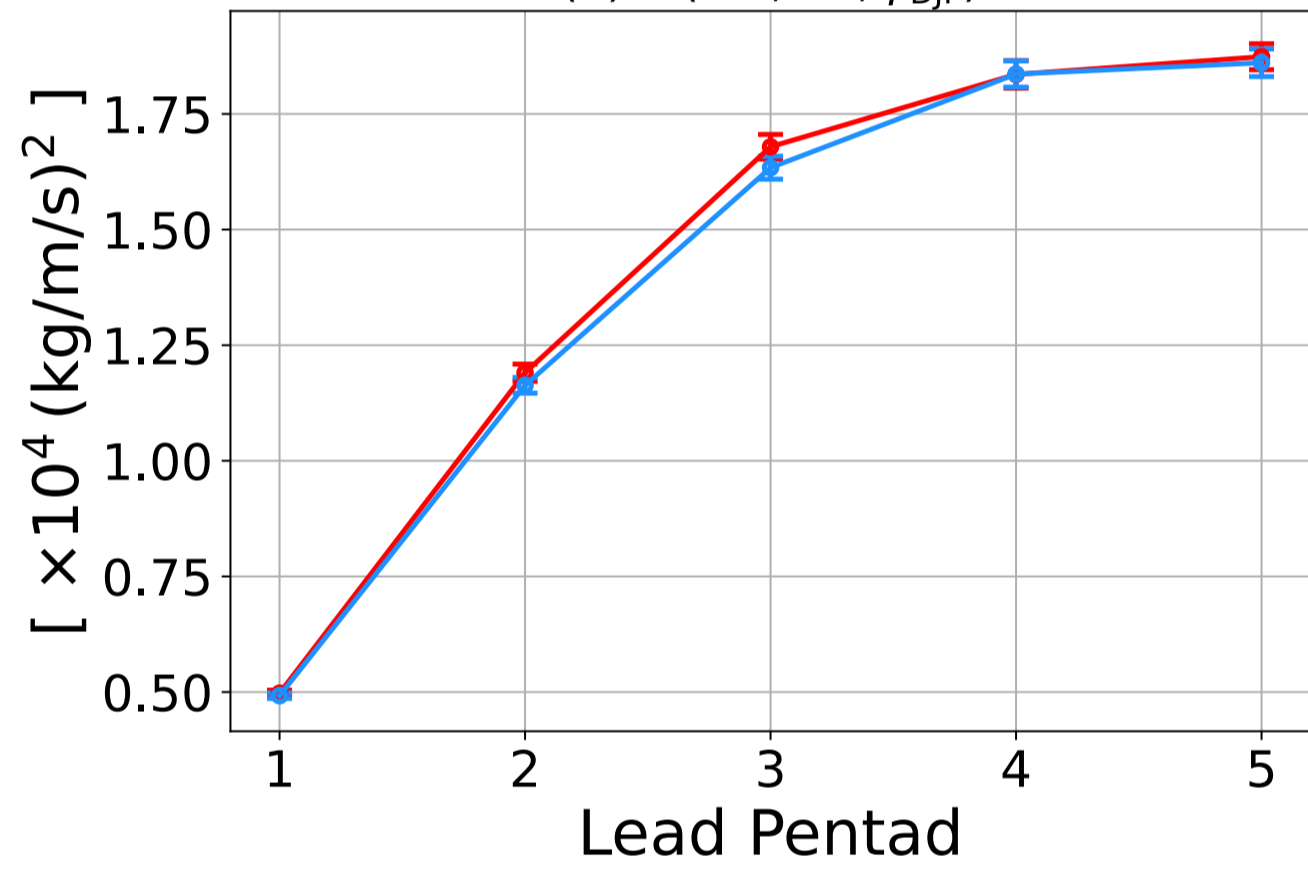
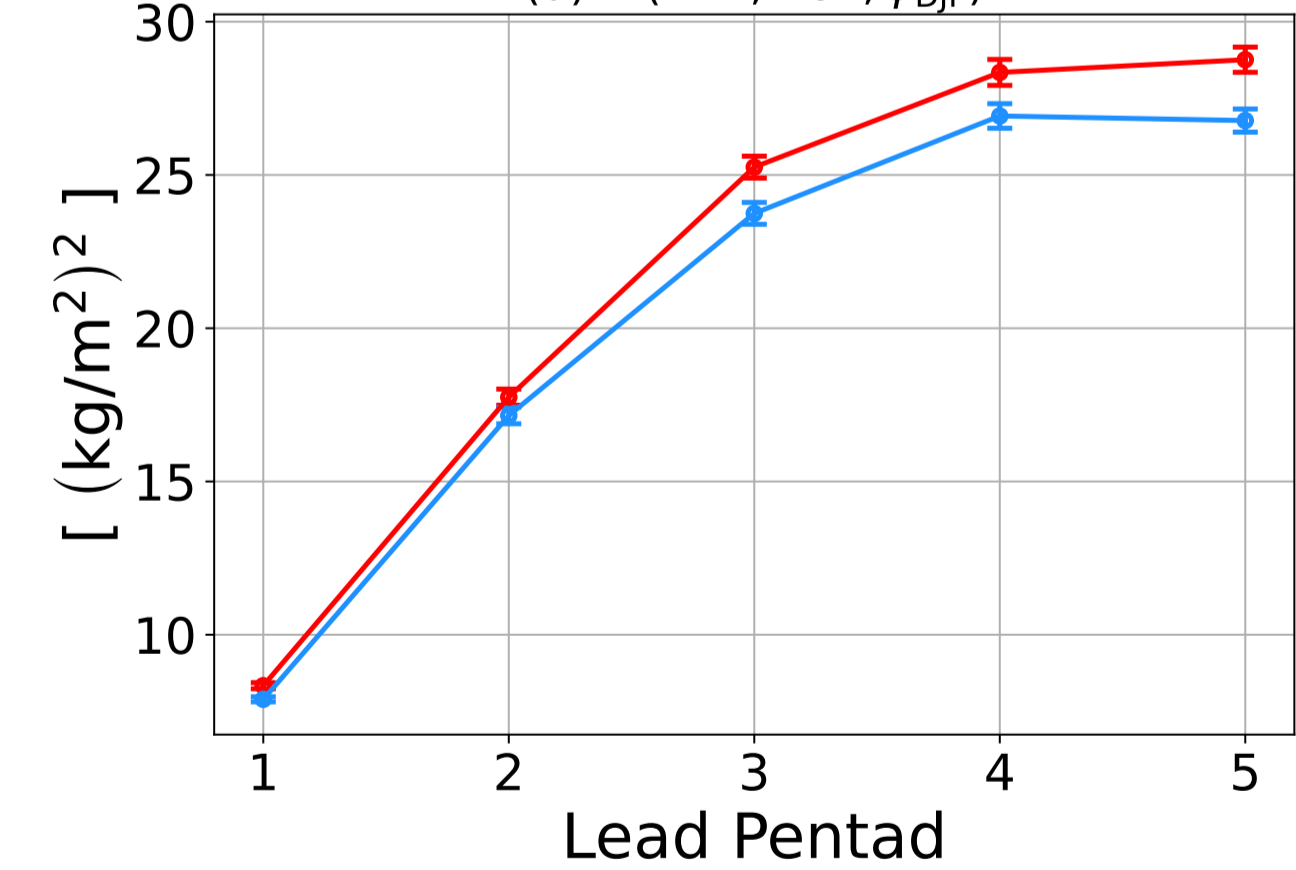
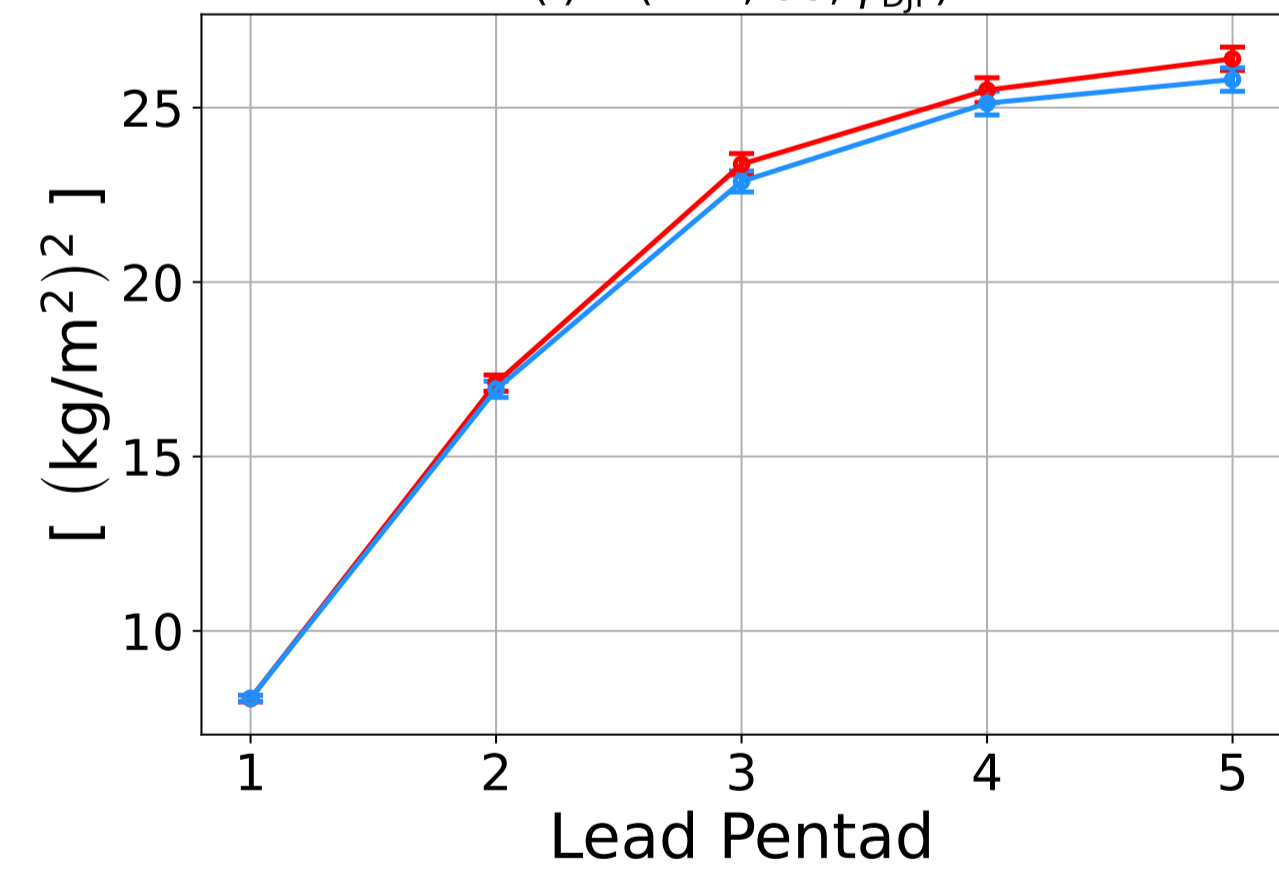
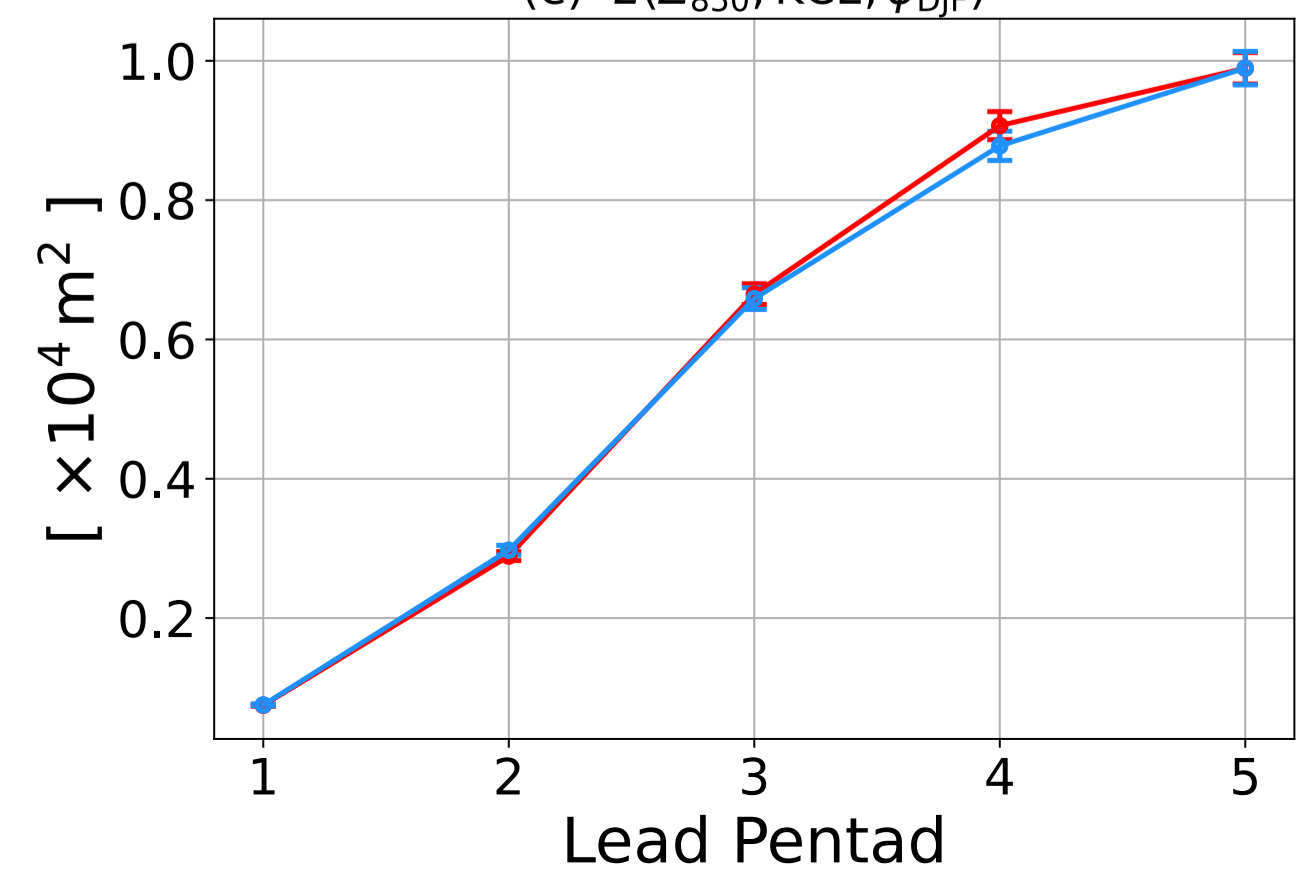


(a) $E(\text{SST}, \text{KCE}, \phi_{\text{DJF}})$ (f) $E(\text{SST}, \text{GS}, \phi_{\text{DJF}})$ (b) $E(H_{\text{lat}}, \text{KCE}, \phi_{\text{DJF}})$ (g) $E(H_{\text{lat}}, \text{GS}, \phi_{\text{DJF}})$ (c) $E(\text{IVT}, \text{KCE}, \phi_{\text{DJF}})$ (h) $E(\text{IVT}, \text{GS}, \phi_{\text{DJF}})$ (d) $E(\text{IWV}, \text{KCE}, \phi_{\text{DJF}})$ (i) $E(\text{IWV}, \text{GS}, \phi_{\text{DJF}})$ (e) $E(Z_{850}, \text{KCE}, \phi_{\text{DJF}})$ (j) $E(Z_{850}, \text{GS}, \phi_{\text{DJF}})$ 