Figure showing Vertical ionization potential (eV) versus $1/(N_{\text{stdPDEP}} + N_{\text{kinPDEP}})$.

Legend:
- G_0W_0 with $N_{\text{stdPDEP}} = 20$
- G_0W_0 with $N_{\text{stdPDEP}} = 10$
- G_0W_0 with $N_{\text{stdPDEP}} = 5$
- G_0W_0 with purely stdPDEPs