## $B_0$ Convergence for Zn-X2O $10^{-1}$ Pre-refinement Refined $\begin{array}{c|c} B_0 & B_{0,\mathrm{ref}} & [\mathrm{eV/Å^3}] \\ B_0 & 10^{-3} \\ 10^{-2} & 10^{-2} \end{array}$ 10 $10^{-5}$ $10^{-6}$ 30 35 40 45 $E_{\rm cut}$ [Ha]