## EOS Comparison for Te-XO2 Reference 0.14 Pre-refinement Refined 0.12 $E - E_0 \text{ [eV/atom]}$ 0.00 80.0 0.00 Po.00.04 0.02 35 36 37 38 39 40 $V \, [\text{Å}^3/\text{atom}]$