Figure showing panels: (a) Ground State Energy, (b) $E_{(1)}$, (c) $E_{(2)}$, (c) $|\boldsymbol{\mu}_e|$.

Top row (i) Learning Curves:
- (a) Ground State Energy — y-axis: MAE [kcal/mol], x-axis: $N_{\text{train}}^{\text{TZVP}}$
- (b) $E_{(1)}$ — y-axis: MAE [kcal/mol], x-axis: $N_{\text{train}}^{\text{TZVP}}$
- (c) $E_{(2)}$ — y-axis: MAE [kcal/mol], x-axis: $N_{\text{train}}^{\text{TZVP}}$
- (c) $|\boldsymbol{\mu}_e|$ — y-axis: MAE [Debye], x-axis: $N_{\text{train}}^{\text{TZVP}}$

Bottom row (ii) Time Cost Curves:
- y-axis: MAE [kcal/mol] (and MAE [Debye] for last panel), x-axis: $T_{\text{train}-\text{data}}$ [min]

Legend:
- Non-optimized hML (STO-3G)
- Predicted Δ-ML (STO-3G; 2^{14})
- Baseline (STO-3G)
- Δ-ML (STO-3G)
- MFML (STO-3G)