Legend:
- train: $R^2 = 0.896$, RMSE=8, MAE=2.9
- valid: $R^2 = 0.620$, RMSE=5.5, MAE=1.7
- test: $R^2 = 0.861$, RMSE=7.6, MAE=2.5

X-axis: REF Polarisation (μC/cm²)
Y-axis: MACE Polarisation (μC/cm²)