Figure showing six radar (spider) plots of model performance metrics (RMSE and MAE) across different regression methods.

Top row:
- **PdB** — $\text{OP}_{AA} = 0.6$ (nmol min^{-1} m^{-3})
- **TAL** — $\text{OP}_{AA} = 1.0$ (nmol min^{-1} m^{-3})
- **GRE-fr** — $\text{OP}_{AA} = 1.5$ (nmol min^{-1} m^{-3})

Bottom row:
- **CHAM** — $\text{OP}_{AA} = 2.8$ (nmol min^{-1} m^{-3})
- **RBX** — $\text{OP}_{AA} = 2.1$ (nmol min^{-1} m^{-3})
- **NIC** — $\text{OP}_{AA} = 1.0$ (nmol min^{-1} m^{-3})

Axis labels (models): PLS, wPLS, WLS, OLS, MLP, RF, GLM, Lasso, wLasso, Ridge, wRidge

Legend: RMSE (blue), MAE (red)