

- OC (111), Shi et al. BEEF-vdW, RMSE=0.18 eV
- O (100), Shi et al. BEEF-vdW, RMSE=0.05 eV
- CO (111), Abild-Pedersen et al. RPBE, RMSE=0.09 eV
- OC (110), Abild-Pedersen et al. RPBE, RMSE=0.01 eV
- H (111), Shi et al. BEEF-vdW, RMSE=0.08 eV
- H (100), Shi et al. BEEF-vdW, RMSE=0.04 eV