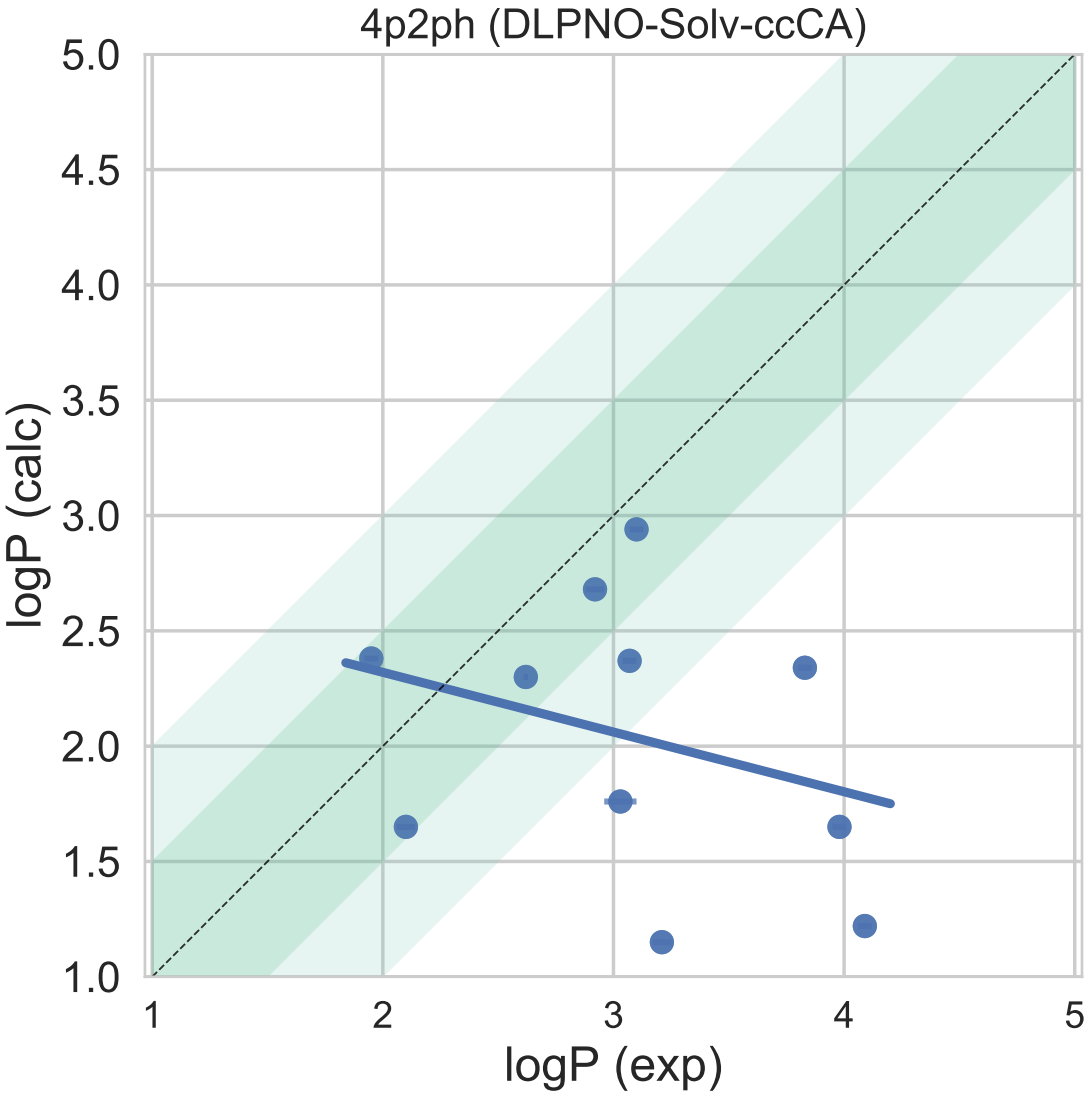
4p2ph (DLPNO-Solv-ccCA)
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
logP (calc)
1
2
3
4
5
logP (exp)