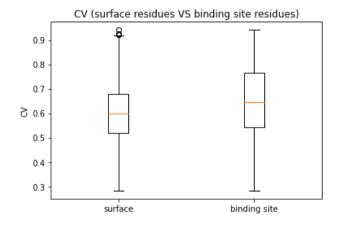
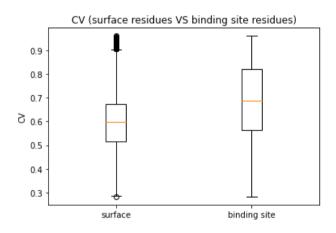
Sur Cplxs solubles

SASA

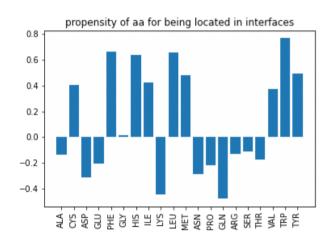
CV

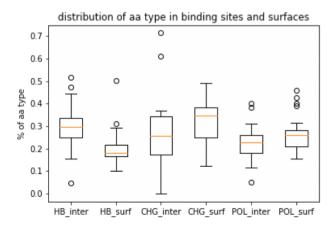




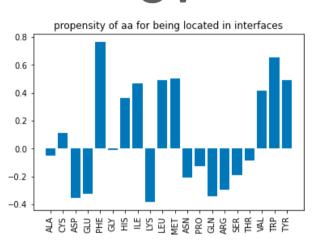
Sur Cplxs solubles

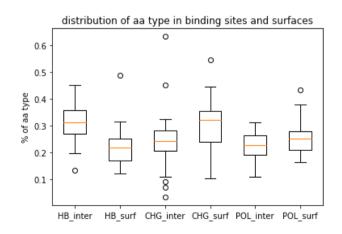
SASA





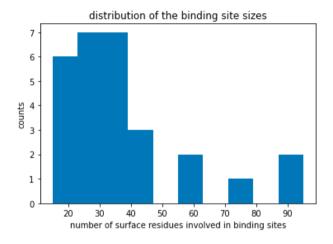
CV



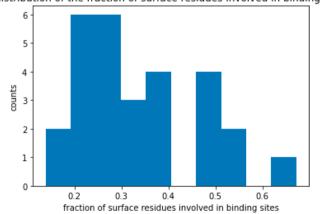


Sur Cplxs solubles

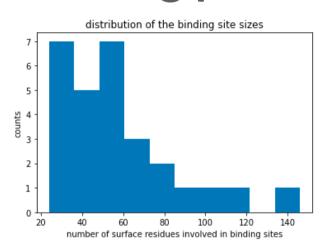
SASA



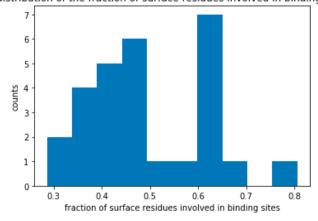
distribution of the fraction of surface residues involved in binding sites



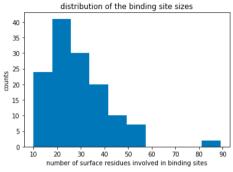
CV

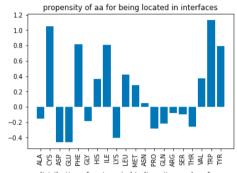


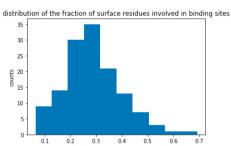
distribution of the fraction of surface residues involved in binding sites

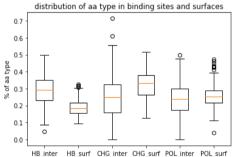


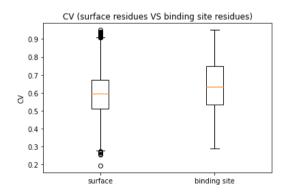
Kihara (67 complexes)



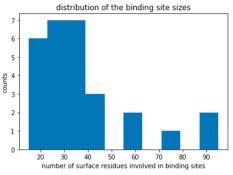


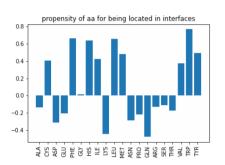


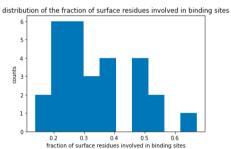


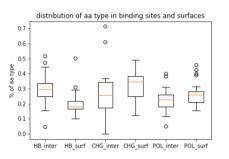


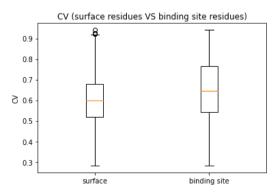
Cplxs solubles (14 complexes)











Sur Kihara

Sur Cplxs solubles

p = 0.008