

RMSE						
FF	C	CA	CB	N	H	HA
a14	1.0676544	0.9962681	0	2.50092	0.5331206	0.260337
amber99sb-disp	1,0081449	0,9326287	0	2,645047	0,5386142	0,2692233
amber99star-ildn-q	1.0410458	1.0400298	0	2.534012	0.5680502	0.2593514
amber99star-ildn	0.98978	1.0156503	0	2.44713	0.5561131	0.2628105
amber99star-nmr	1.0014386	0.8733772	0	2.44789	0.497984	0.2481552
charmm22star	0.9797926	1.0267181	0	2.345517	0.5135259	0.262351
charmm27	0.9344542	0.9543677	0	2.550105	0.497552	0.2610918
charmm36	0.9648316	0.9280045	0	2.603207	0.5658873	0.2735677
rsff1	1.1455188	1.2339065	0	2.967521	0.6154648	0.3264077
rsff2	1.0754552	1.1266475	0	2.822558	0.5707327	0.333224

MAE						
FF	C	CA	CB	N	H	HA
a14	0.8263043	0.7921111	0	1.938723	0.3857227	0.1791624
amber99sb-disp	0,7732435	0,7278462	0	1,990116	0,3625126	0,1843504
amber99star-ildn-q	0.823313	0.8205214	0	2.031286	0.4129496	0.1854872
amber99star-ildn	0.7972018	0.8090603	0	2.029297	0.3762458	0.1883103
amber99star-nmr	0.777087	0.7081026	0	1.948366	0.3607059	0.1714274
charmm22star	0.8083333	0.8153103	0	1.919153	0.3692034	0.1860517
charmm27	0.7441491	0.7373276	0	1.968441	0.3423983	0.1825776
charmm36	0.7303596	0.7226724	0	2.041306	0.3840847	0.1847586
rsff1	0.8934561	0.9498621	0	2.279577	0.4465339	0.2255948
rsff2	0.8362087	0.8589231	0	2.167045	0.3986723	0.2091026