



10518.17	10051.7	-4.434896945
10623.54	10181.64	-4.159630406
8228.783	7493.489	-8.935634832
8660.7	8813.582	1.765238376
7321.988	6640.515	-9.307212741
7276.803	8406.516	15.52485343
9358.59	9180.963	-1.898010277
9613.424	9889.425	2.870995808
6185.066	8601.796	39.07363317
10167.27	9665.533	-4.934825179
9252.277	9132.228	-1.29750763
9374.888	11410.53	21.71377407
10796.95	17150.62	58.84689658
21310.6	33922.96	59.18350492
37472.09	49705.33	32.64627086
54824.12	58313.64	6.364935725
59095.81	57603.89	-2.524578308
59893.45	56216.18	-6.139686393
57750.18	49150.54	-14.8911051
37332.86	31676.69	-15.15064745
34434.34	31780.73	-7.70628971
32313.11	44695.36	38.31958608
48905.49	47706.12	-2.452424053
52633.54	46811.13	-11.06216682
48116.94	60930.84	26.63074585
66971.83	64155.94	-4.204588705
46707.02	45897.57	-1.733037132
43099.7	36457.32	-15.4116618