

ANTsX IDPs

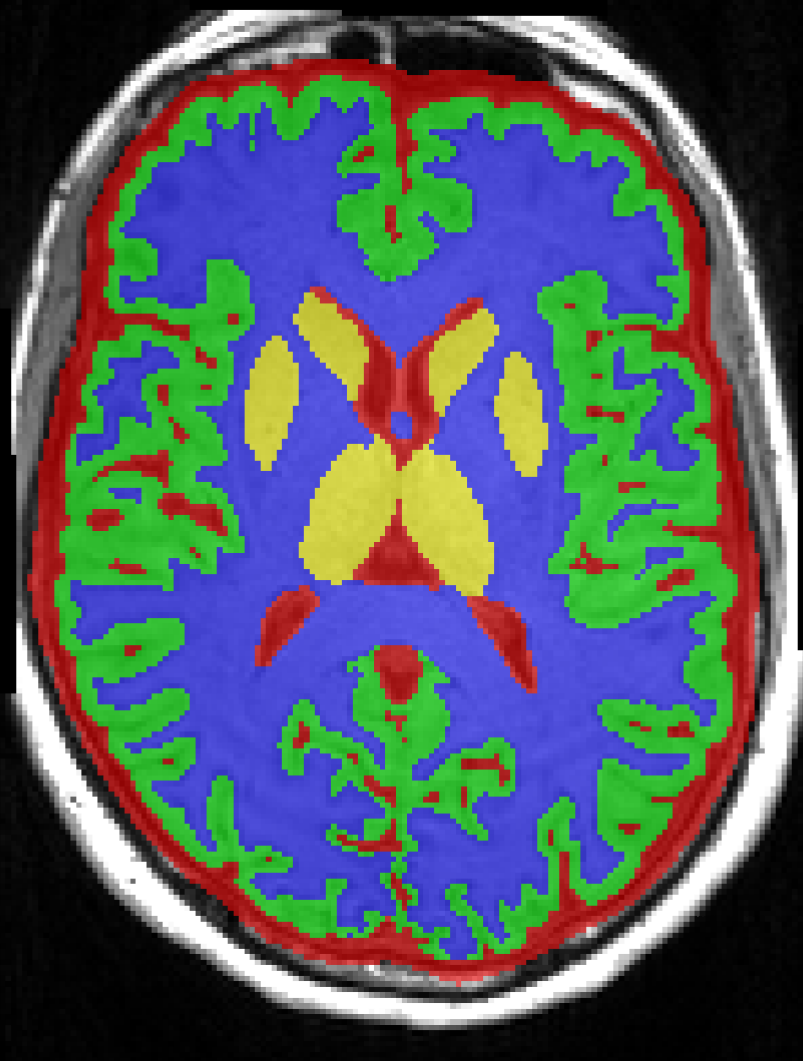
Input



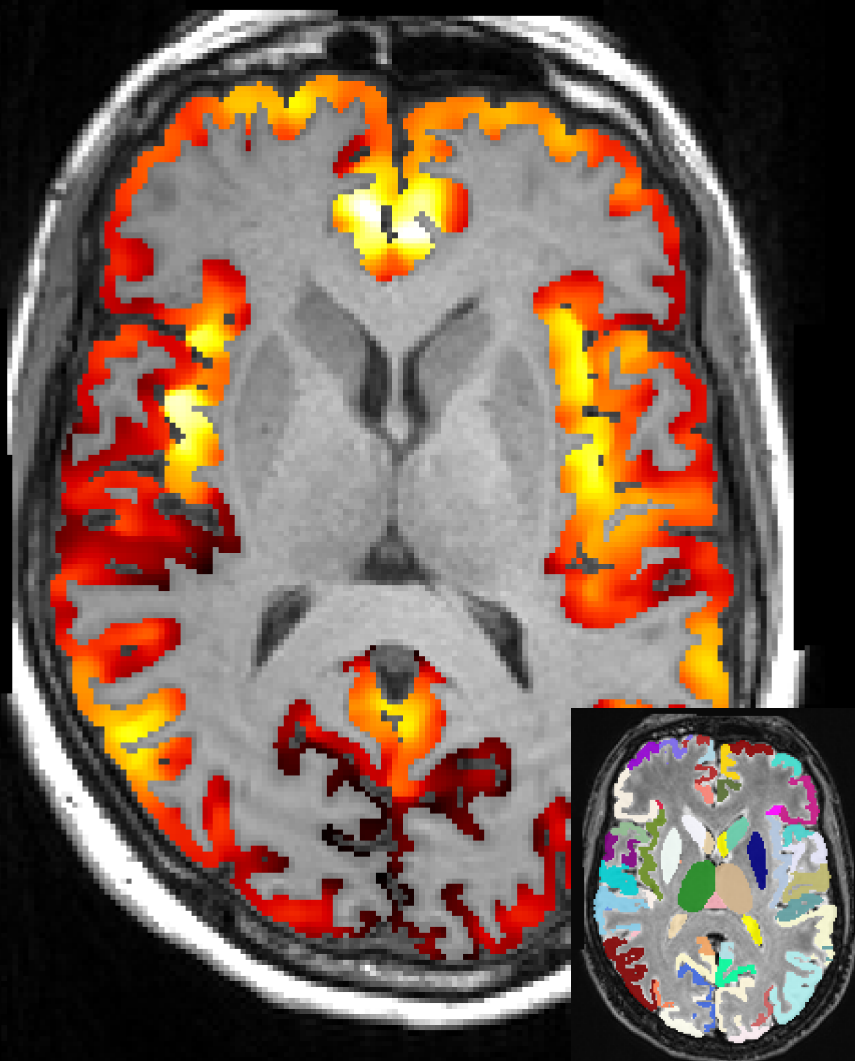
T1



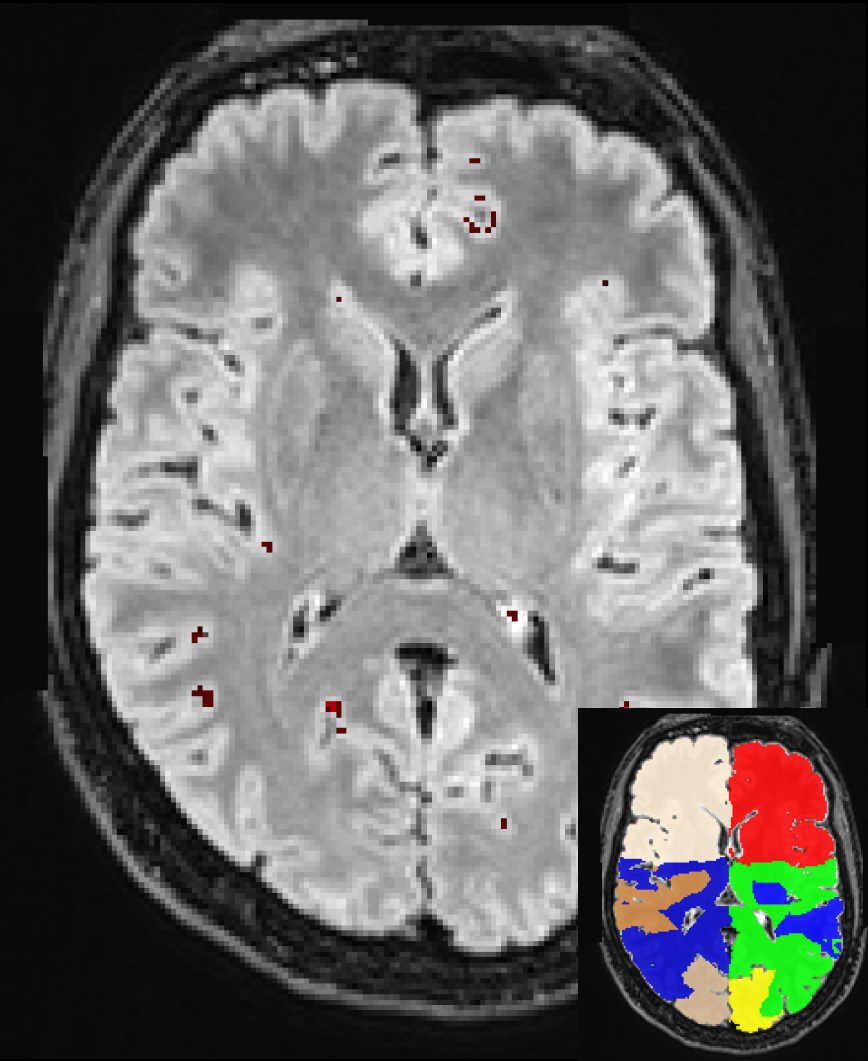
Brain extraction



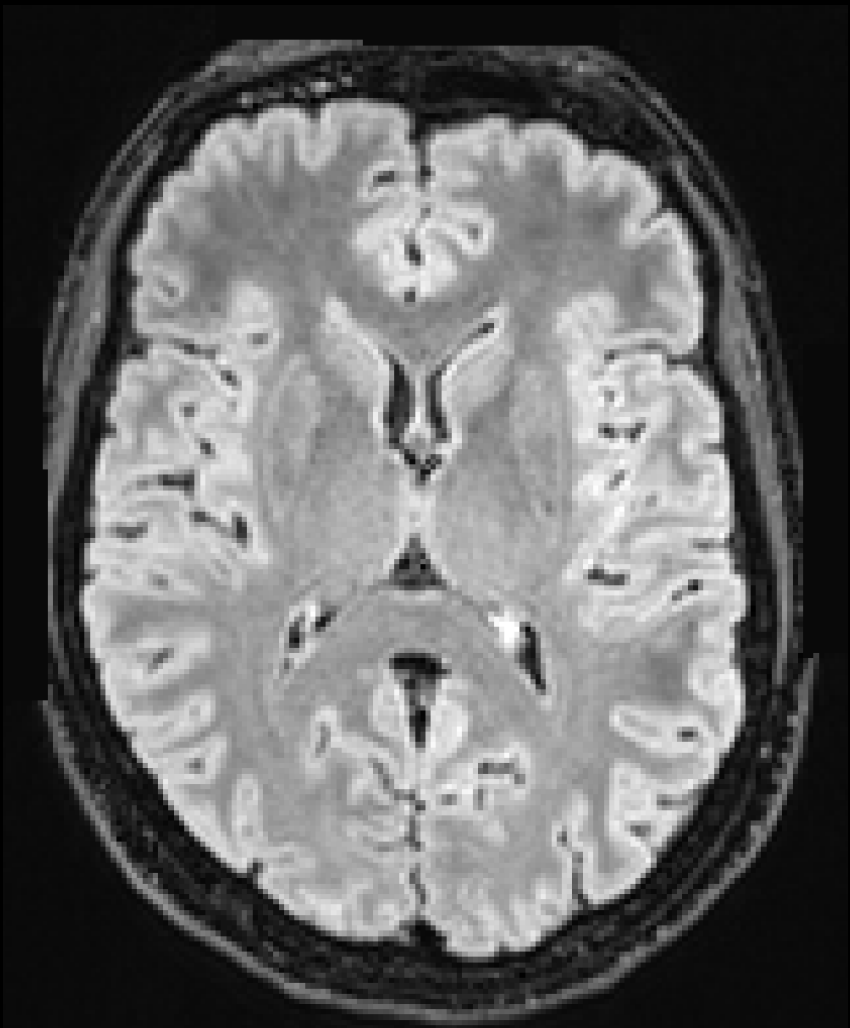
Deep Atropos



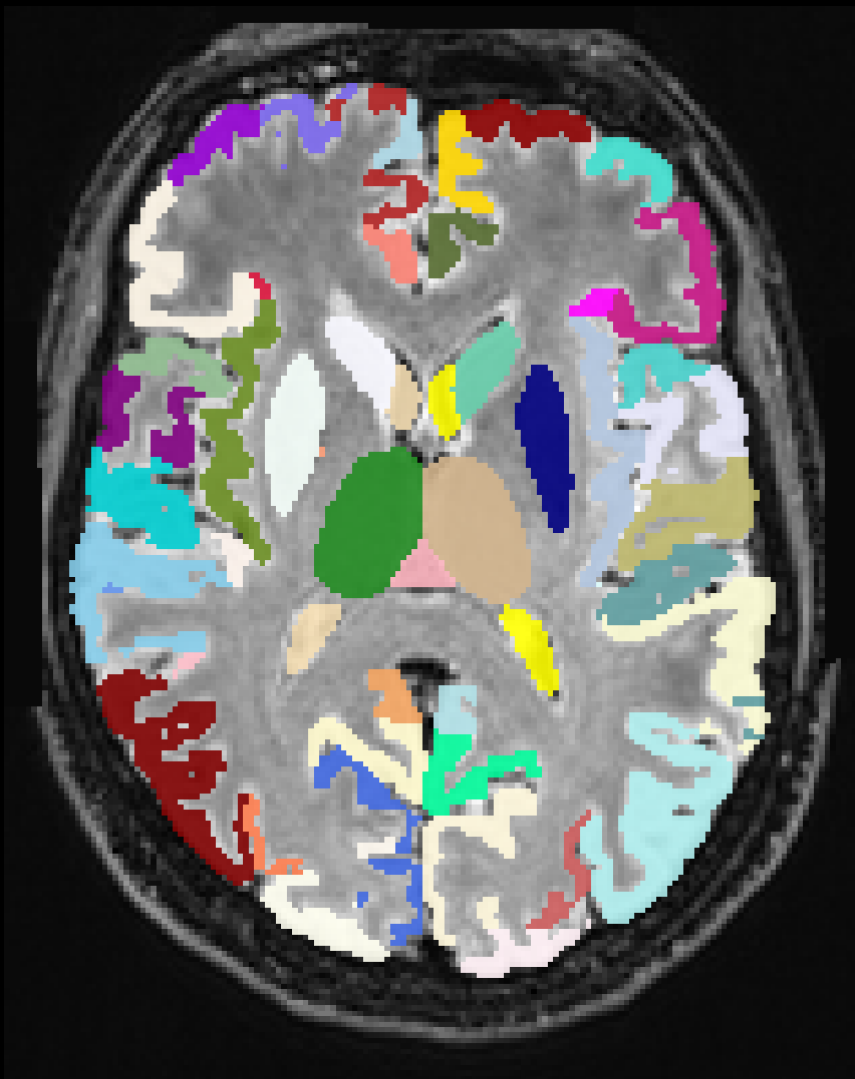
Thickness



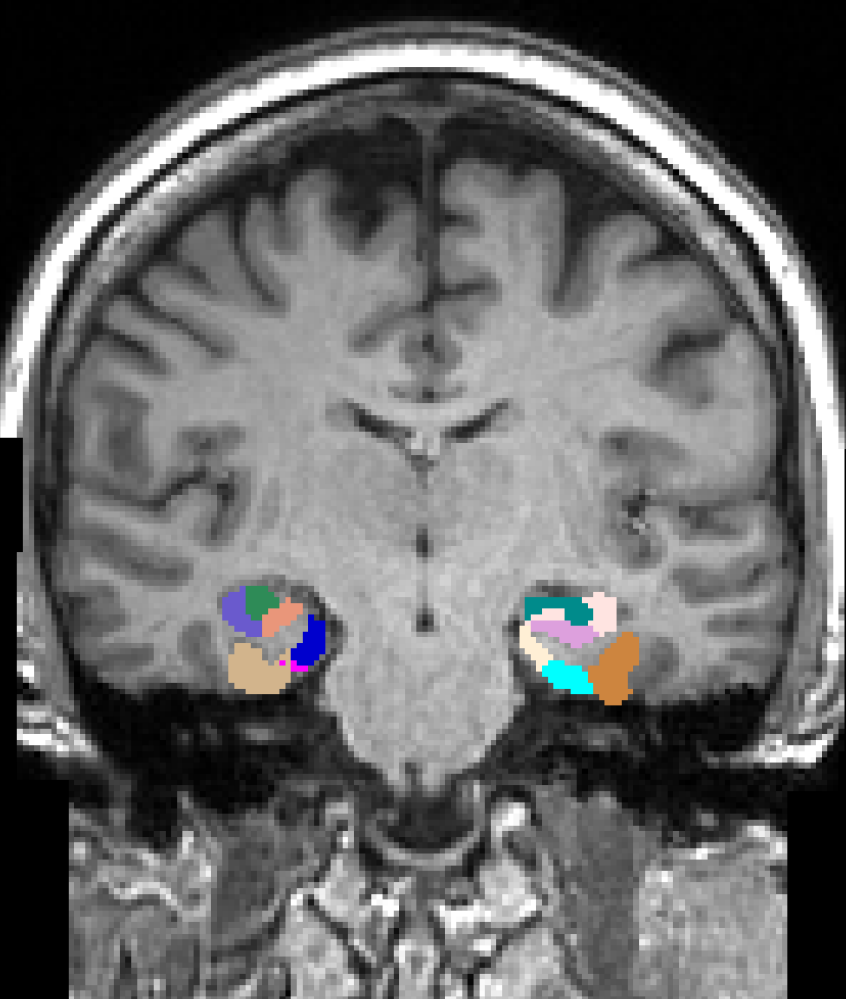
SYSU WMH



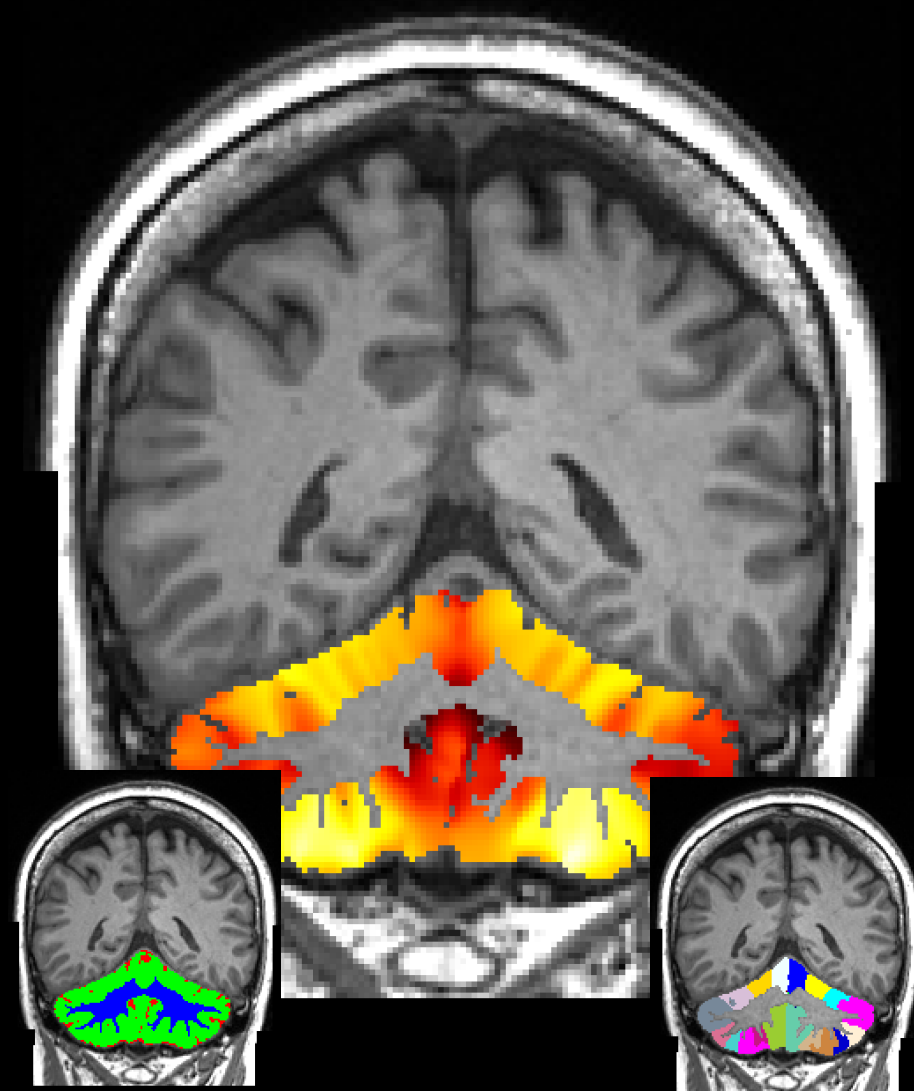
FLAIR (WMH-only)



DKT labeling



DeepFLASH



Cerebellum

ukbiobank_dkt_cortical_thickness.csv											
Subject	Visit	UK_cortical_thickness	UK_cortical_thickness	UK_cortical_thickness	UK_cortical_thickness	UK_cortical_thickness	UK_cortical_thickness	UK_cortical_thickness	UK_cortical_thickness	UK_cortical_thickness	UK_cortical_thickness
100001	2012_2_0	2.7025046112096	1.963896318467	0.34561272048056	4.207213485363	3.4032729233378	2.33761370477				
100005	2012_2_0	2.4860720722222	1.93926817452579	1.0232262076344	4.44981343228466	4.1058413825292	2.116637959594				
100008	2012_2_0	2.453878159837	1.8177093147167	1.1197302411011	4.4280905674262	4.016583332761	2.43741309311				
100004	2012_2_0	2.1140576400371	1.8123607846157	0.99032170888879	4.2234603758775	3.5243888842044	1.80237903639				
100004	2012_2_0	2.1273679734652	1.7842754151079	1.5785558477781	4.857875143244	4.8022019239951	1.820477793936				
100101	2012_2_0	2.0813635038844	1.4874634364667	0.82942015581878	3.3716238794883	3.044232371231	1.931588003034				
100187	2012_2_0	2.5902805363979	1.805222829592	1.1528070474524	4.3408822736154	3.5772162144034	2.1896480832				
100197	2012_2_0	1.7461317348493	1.43846418711481	0.72749070584919	3.9794624494972	3.4203932349713	2.05861541232				
100411	2012_2_0	2.2503754942779	1.61020540207958	1.4129446826314	4.8041735247971	3.8984364377369	1.75886529746				
100509	2012_2_0	2.1133456426866	1.56718810278448	1.1847636174128	4.7852326978045	3.764132335652	1.841702717778				
100603	2012_2_0	2.3967724004882	1.8649011613761	1.159881474718	4.1156452525846	4.246280876158	3.25031472124				
100741	2012_2_0	2.4491330288938	2.11193945197873	1.2448462134447	4.6279479638054	3.8713954722086	2.377594003134				
100818	2012_2_0	2.0623755495119	1.2364155734864	1.1768321301301	5.963225790161	3.1197350581473	1.78133873123				
101023	2012_2_0	2.33421097236018	1.8792291018551	1.0938789012342	4.8267703408015	3.644366229514	2.00947604746				
101030	2012_2_0	1.82467218102378	1.563277684172	0.82003716878788	5.0393262775779	3.2847508441588	1.83737234055				
101059	2012_2_0	2.2216302641235	1.50739702951242	1.22256949632846	4.89979313794024	3.8273565382224	2.201648049446				
101113	2012_2_0	2.270429406827	1.474962497322	1.1453416926295	4.3922131064918	4.030408817302	2.00140202703				
101273	2012_2_0	2.31374281851	1.7894543431844	0.89678214836379	5.0024424485548	3.187176103704	1.84282876156				
101285	2012_2_0	2.373566337363	1.9613387410405	0.8505257893318	5.211227890804	3.1371784088861	1.80958308157				
101317	2012_2_0	2.0793939678868	1.9486868202337	0.8624859911137	4.3268625348821	3.5112377090457	2.044494047452				
101317	2012_2_0	2.0273246309961	1.9574205899324	0.929714381612	6.1899516840382	3.2487675259956	1.97896716933				
101355	2012_2_0	2.4103189784326	2.0178740789529	1.1871694155174	4.6946159418947	3.78720639978206	2.725403210534				
101391	2012_2_0	2.018077401407	1.8713089789897	0.88201546021002	5.742470344024	3.5377375193127	2.257737209736				
101479	2012_2_0	2.2001237151823	1.719514200974	0.8745279418717	4.3031023896178	3.3617631760885	2.048846167165				
101782	2012_2_0	1.9698757127798	1.3447572492382	0.8828548403383	5.0205967664866	3.149878945117	1.96072938468				
101782	2012_2_0	2.112866091943	1.1947543338247	0.68273567422757	4.3888437939104	2.790251048428	1.66847028401				
101888	2012_2_0	1.7249224048119	1.3013892979191	0.82470827131884	4.8118628925872	3.1741050519156	1.26126211884				
101931	2012_2_0	1.740740817782	1.5120776237814	4.1454044401482	5.9545454545454	3.8083612105045	1.134848451091				
101936	2012_2_0	2.18427564775728	1.5766684646718	0.8831384642785	4.815454194198	3.8768884685029	1.357897646336				
101945	2012_2_0	2.41154848119371	1.8087261100316	1.131778887905	4.4952893099953	3.787488670209	2.00213807496				
102044	2012_2_0	1.8484853880471	1.54240407710584	0.91311512189474	3.9972764040021	4.2707287118376	2.11771829236				
102118	2012_2_0	2.3618871521113	1.8745464206439	1.31476267805046	5.10136152103961	3.887768161612	2.47996808506				
102291	2012_2_0	2.1563289765405	1.8474671446519	1.07202315837883	5.0169540640037	4.1491040451183	2.224227309483				
102760	2012_2_0	2.002877171494	1.7442104011806	1.0628655145408	4.6720603141194	3.152168228223	2.03670398957				
102953	2012_2_0	1.7150320481518	1.021932952626	0.8646814630209	4.755406614717	3.8646097391362	1.48811773143				
103013	2012_2_0	2.4380641556498	2.01277781777038	1.4507379642801	5.50601590462	3.8101467794843	2.107676155605				
103132	2012_2_0	1.591897247477	1.3943025193284	0.891109831857	3.998141204213	3.08856451754	2.00057739038				
103132	2012_2_0	1.5312840636407	1.119508477118	0.91227193161946	3.429572426844	3.1238053762134	1.756201414124				
103227	2012_2_0	1.973114262685	1.8076540840034	0.97218075788974	5.2281617310803	3.950406104475	1.83393155754				
103234	2012_2_0	2.0227087160622	1.8054863177082	1.395268747892	5.136877184854	3.129176212447	1.767676155605				
103346	2012_2_0	2.48772279997	1.9079784422091	0.8616820245747	4.1378887464205	3.1457268328002	2.36977257681				
103375	2012_2_0	2.5093217365091	1.7057311348725	1.0423078361032	4.9176740418332	3.4397369738844	1.89431108802				
103472	2012_2_0	2.300320140698	1.85118710201825	1.287256974914	4.38112404371884	3.444830711884	2.479709769002				
103472	2012_2_0	2.338262009056	1.87897733313431	0.87897733313431	4.1303540451792	3.3774304714758	2.40484103911				
103536	2012_2_0	1.9645485115709	1.289755440091	1.0842121288084	4.8908240010828	3.375817772249	1.26688080936				
103677	2012_2_0	2.309288989821	2.0434204845378	1.787851159484	5.2368821432592	4.370104573106	2.5956250222				
103677	2012_2_0	2.244848335357	1.8741147747131	1.39080874549	4.8104848484848	3.4884848484848	2.48848484848				
103806	2012_2_0	2.026829263034	1.5218052739931	3.390536778211	3.36198781519	4.646826741602	2.21811747599				
103847	2012_2_0	1.5738202605767	1.4137707748888	0.6184401897471	5.0525266474889	3.1800052733521	1.83286756678				
104093	2012_2_0	1.9594461312112	1.6704587378019	1.0173451873511	4.3887273224524	3.362493935312	1.81854848478				
104190	2012_2_0	1.7472776009772	1.499999999914	1.499999999914	6.1246873792521	2.8629999994459	1.4261464005				

Output