

Abbreviated Journal Title	ISSN	2014 Total Cites	Impact Factor
CA-CANCER J CLIN	0007-9235	18594	115.84
NEW ENGL J MED	0028-4793	268652	55.873
CHEM REV	0009-2665	137600	46.568
LANCET	0140-6736	185361	45.217
NAT REV DRUG DISCOV	1474-1776	23811	41.908
NAT BIOTECHNOL	1087-0156	45986	41.514
NATURE	0028-0836	617363	41.456
ANNU REV IMMUNOL	0732-0582	16750	39.327
NAT REV MOL CELL BIO	1471-0072	35928	37.806
NAT REV CANCER	1474-175X	39868	37.4
NAT REV GENET	1471-0056	29388	36.978
NAT MATER	1476-1122	64622	36.503
JAMA-J AM MED ASSOC	0098-7484	126479	35.289
NAT REV IMMUNOL	1474-1733	28938	34.985
NAT NANOTECHNOL	1748-3387	34387	34.048
SCIENCE	0036-8075	557558	33.611
CHEM SOC REV	0306-0012	81907	33.383
ANNU REV ASTRON ASTR	0066-4146	8462	33.346
NAT PHOTONICS	1749-4885	23499	32.386
CELL	0092-8674	201108	32.242
NAT METHODS	1548-7091	32342	32.072
NAT REV NEUROSCI	1471-003X	32989	31.427
ANNU REV BIOCHEM	0066-4154	19927	30.283
REV MOD PHYS	0034-6861	39402	29.604
NAT GENET	1061-4036	85481	29.352
PROG MATER SCI	0079-6425	8475	27.417
NAT MED	1078-8956	62572	27.363
PHYSIOL REV	0031-9333	24528	27.324
PROG POLYM SCI	0079-6700	19454	26.932
NAT CHEM	1755-4330	16973	25.325
LANCET ONCOL	1470-2045	24861	24.69
NAT REV MICROBIOL	1740-1526	18866	23.574
CANCER CELL	1535-6108	27283	23.523
ANNU REV PLANT BIOL	1543-5008	16494	23.3
LANCET INFECT DIS	1473-3099	13161	22.433
ACCOUNTS CHEM RES	0001-4842	53349	22.323
CELL STEM CELL	1934-5909	17720	22.268
TRENDS COGN SCI	1364-6613	20396	21.965
LANCET NEUROL	1474-4422	19384	21.896
ANNU REV PSYCHOL	0066-4308	13101	21.81
IMMUNITY	1074-7613	37232	21.561

ENDOCR REV	0163-769X	13143	21.059
ADV PHYS	0001-8732	5095	20.833
BEHAV BRAIN SCI	0140-525X	7562	20.771
ENERG ENVIRON SCI	1754-5692	36159	20.523
NAT PHYS	1745-2473	21732	20.147
PHYS REP	0370-1573	22152	20.033
NAT IMMUNOL	1529-2908	35403	20.004
NAT CELL BIOL	1465-7392	35734	19.679
CANCER DISCOV	2159-8274	4605	19.453
ANNU REV NEUROSCI	0147-006X	13226	19.32
LIVING REV RELATIV	1433-8351	1838	19.25
PROG ENERG COMBUST	0360-1285	6443	19.22
ANNU REV PATHOL-MECH	1553-4006	3122	18.75
ANNU REV PHYSIOL	0066-4278	8693	18.51
J CLIN ONCOL	0732-183X	133258	18.428
ANNU REV PHARMACOL	0362-1642	7561	18.365
ANN INTERN MED	0003-4819	48356	17.81
ASTRON ASTROPHYS REV	0935-4956	1209	17.737
LIVING REV SOL PHYS	1614-4961	840	17.636
CELL METAB	1550-4131	18502	17.565
ADV MATER	0935-9648	128805	17.493
BMJ-BRIT MED J	1756-1833	89031	17.445
CLIN MICROBIOL REV	0893-8512	13982	17.406
ARCH INTERN MED	0003-9926	38021	17.333
PHARMACOL REV	0031-6997	11630	17.099
ALDRICHIM ACTA	0002-5100	1097	17.083
REP PROG PHYS	0034-4885	12463	17.062
ADV ANAT EMBRYOL CEL	0301-5556	424	17
ANNU REV PHYS CHEM	0066-426X	7749	16.842
GASTROENTEROLOGY	0016-5085	66614	16.716
ANNU REV CELL DEV BI	1081-0706	9301	16.66
J AM COLL CARDIOL	0735-1097	80926	16.503
TRENDS ECOL EVOL	0169-5347	28654	16.196
ADV ENERGY MATER	1614-6832	10129	16.146
NAT NEUROSCI	1097-6256	50204	16.095
J PHOTOCHEM PHOTOBIO C	1389-5567	2767	16.091
SCI TRANSL MED	1946-6234	13031	15.843
EUR HEART J SUPPL	1520-765X	977	15.8
ANNU REV GENET	0066-4197	7474	15.724
MAT SCI ENG R	0927-796X	5625	15.5
ANNU REV BIOPHYS	1936-122X	2329	15.436
NAT REV NEUROL	1759-4758	4264	15.358
EUR HEART J	0195-668X	38544	15.203
NEURON	0896-6273	77446	15.054

ADV DRUG DELIVER REV	0169-409X	27077	15.038
NANO TODAY	1748-0132	4770	15
REV GEOPHYS	8755-1209	7707	14.8
ANNU REV CONDEN MA P	1947-5454	1159	14.786
SURF SCI REP	0167-5729	4495	14.765
PSYCHOL BULL	0033-2909	36794	14.756
GUT	0017-5749	34911	14.66
GENOME RES	1088-9051	33977	14.63
MICROBIOL MOL BIOL R	1092-2172	9777	14.611
LIGHT-SCI APPL	2047-7538	1042	14.603
NAT CLIM CHANGE	1758-678X	5415	14.547
MOL PSYCHIATR	1359-4184	14510	14.496
ARCH GEN PSYCHIAT	0003-990X	36976	14.48
CIRCULATION	0009-7322	155571	14.43
PLOS MED	1549-1676	18649	14.429
SYST BIOL	1063-5157	13303	14.387
ANNU REV MAR SCI	1941-1405	1976	14.356
WORLD PSYCHIATRY	1723-8617	1914	14.225
ANNU REV BIOMED ENG	1523-9829	3859	14.211
NAT REV CLIN ONCOL	1759-4774	4462	14.18
MATER TODAY	1369-7021	5339	14.107
MOL CELL	1097-2765	53786	14.018
EUR UROL	0302-2838	21495	13.938
ANNU REV ENTOMOL	0066-4170	10553	13.731
NANO LETT	1530-6984	118534	13.592
TRENDS NEUROSCI	0166-2236	19082	13.555
NAT STRUCT MOL BIOL	1545-9993	26673	13.309
NAT REV ENDOCRINOL	1759-5029	3661	13.281
STUD MYCOL	0166-0616	1660	13.25
FEMS MICROBIOL REV	0168-6445	8828	13.244
J CLIN INVEST	0021-9738	98555	13.215
JAMA INTERN MED	2168-6106	2934	13.116
AM J RESP CRIT CARE	1073-449X	51902	12.996
NAT CHEM BIOL	1552-4450	14121	12.996
TRENDS PLANT SCI	1360-1385	16637	12.929
ANNU REV MED	0066-4219	5612	12.928
ACS NANO	1936-0851	78579	12.881
ANNU REV CLIN PSYCHO	1548-5943	2980	12.674
NAT REV GASTRO HEPAT	1759-5045	3345	12.61
JNCI-J NATL CANCER I	0027-8874	36458	12.583
J EXP MED	0022-1007	62917	12.515
CELL RES	1001-0602	9195	12.413
ALZHEIMERS DEMENT	1552-5260	5371	12.407
CELL HOST MICROBE	1931-3128	9206	12.328

AM J PSYCHIAT	0002-953X	42476	12.295
COORDIN CHEM REV	0010-8545	29127	12.239
ANNU REV MICROBIOL	0066-4227	9193	12.182
J AM CHEM SOC	0002-7863	489761	12.113
JAMA PSYCHIAT	2168-622X	1886	12.008
TRENDS CELL BIOL	0962-8924	11481	12.007
TRENDS BIOTECHNOL	0167-7799	11427	11.958
WIRES COMPUT MOL SCI	1759-0876	2014	11.885
ANNU REV MATER RES	1531-7331	6481	11.854
B AM METEOROL SOC	0003-0007	14786	11.808
ADV FUNCT MATER	1616-301X	51895	11.805
AUTOPHAGY	1554-8627	9457	11.753
NAT GEOSCI	1752-0894	12258	11.74
TRENDS PHARMACOL SCI	0165-6147	10743	11.539
J ALLERGY CLIN IMMUN	0091-6749	38706	11.476
NAT COMMUN	2041-1723	39396	11.47
J HEPATOL	0168-8278	27739	11.336
ANGEW CHEM INT EDIT	1433-7851	242023	11.261
ANNU REV NUCL PART S	0163-8998	2464	11.256
TRENDS BIOCHEM SCI	0968-0004	15782	11.227
ASTROPHYS J SUPPL S	0067-0049	23963	11.215
ANNU REV FLUID MECH	0066-4189	8177	11.163
HEPATOLOGY	0270-9139	58031	11.055
CIRC RES	0009-7330	47773	11.019
AM J HUM GENET	0002-9297	34816	10.931
MOL SYST BIOL	1744-4292	7644	10.872
GENOME BIOL	1465-6906	22663	10.81
GENE DEV	0890-9369	59511	10.798
ACTA NEUROPATHOL	0001-6322	13098	10.762
AM J GASTROENTEROL	0002-9270	30570	10.755
ECOL LETT	1461-023X	22999	10.689
ANNU REV ECOL EVOL S	1543-592X	16942	10.562
BLOOD	0006-4971	150854	10.452
KIDNEY INT SUPPL	2157-1724	691	10.435
EMBO J	0261-4189	72583	10.434
LEUKEMIA	0887-6924	20905	10.431
TRENDS IMMUNOL	1471-4906	8931	10.399
ANN RHEUM DIS	0003-4967	33400	10.377
NANO ENERGY	2211-2855	2755	10.325
BIOL PSYCHIAT	0006-3223	40812	10.255
MOL ASPECTS MED	0098-2997	4050	10.238
HUM REPROD UPDATE	1355-4786	6625	10.165
IMMUNOL REV	0105-2896	12935	10.12
NPG ASIA MATER	1884-4049	1145	10.118

ADV OPT PHOTONICS	1943-8206	880	10.111
NAT PROD REP	0265-0568	8047	10.107
LANCET GLOB HEALTH	2214-109X	457	10.042
PROG LIPID RES	0163-7827	4825	10.015
ADV CATAL	0360-0564	1455	10
PROG NEUROBIOL	0301-0082	11430	9.992
ANN NEUROL	0364-5134	32934	9.977
TRENDS GENET	0168-9525	11210	9.918
NAT REV RHEUMATOL	1759-4790	3335	9.845
J CELL BIOL	0021-9525	71695	9.834
PHARMACOL THERAPEUT	0163-7258	11806	9.723
DEV CELL	1534-5807	23646	9.708
P NATL ACAD SCI USA	0027-8424	586144	9.674
NAT PROTOC	1754-2189	24589	9.673
BIOL REV	1464-7931	7868	9.67
LANCET RESP MED	2213-2600	925	9.629
ANNU REV PHYTOPATHOL	0066-4286	6346	9.62
BRIEF BIOINFORM	1467-5463	3679	9.617
J PINEAL RES	0742-3098	6906	9.6
CURR BIOL	0960-9822	48575	9.571
CSH PERSPECT MED	2157-1422	2588	9.469
TRENDS MOL MED	1471-4914	7186	9.453
TRENDS ENDOCRIN MET	1043-2760	6457	9.392
J AM SOC NEPHROL	1046-6673	32059	9.343
PLOS BIOL	1545-7885	25729	9.343
PLANT CELL	1040-4651	46901	9.338
SEMIN CANCER BIOL	1044-579X	5094	9.33
CANCER RES	0008-5472	142659	9.329
ELIFE	2050-084X	3179	9.322
ACS CATAL	2155-5435	9046	9.312
ISME J	1751-7362	10314	9.302
CHEM SCI	2041-6520	14941	9.211
BRAIN	0006-8950	44379	9.196
PSYCHOTHER PSYCHOSOM	0033-3190	2866	9.196
TRENDS MICROBIOL	0966-842X	9285	9.186
LANCET DIABETES ENDO	2213-8587	710	9.185
NAT REV CARDIOL	1759-5002	2647	9.183
INT J EPIDEMIOL	0300-5771	16999	9.176
DRUG RESIST UPDATE	1368-7646	2178	9.121
NUCLEIC ACIDS RES	0305-1048	136883	9.112
MOL BIOL EVOL	0737-4038	37529	9.105
EMBO REP	1469-221X	11419	9.055
PHYS REV X	2160-3308	2364	9.043
BIOTECHNOL ADV	0734-9750	10390	9.015

ANNU REV GENOM HUM G	1527-8204	2516	8.957
CLIN INFECT DIS	1058-4838	51710	8.886
ANNU REV ANAL CHEM	1936-1327	1478	8.833
NEUROSCI BIOBEHAV R	0149-7634	16868	8.802
IEEE T FUZZY SYST	1063-6706	8581	8.746
PROG RETIN EYE RES	1350-9462	4326	8.733
CLIN CANCER RES	1078-0432	72155	8.722
CSH PERSPECT BIOL	1943-0264	7817	8.679
ANNU REV CHEM BIOMOL	1947-5438	852	8.676
CEREB CORTEX	1047-3211	26191	8.665
EMBO MOL MED	1757-4676	3363	8.665
ANNU REV EARTH PL SC	0084-6597	5801	8.582
PHYS DARK UNIVERSE	2212-6864	324	8.571
KIDNEY INT	0085-2538	37913	8.563
BIOMATERIALS	0142-9612	93432	8.557
NAT REV NEPHROL	1759-5061	2345	8.542
SLEEP MED REV	1087-0792	3919	8.513
INT MATER REV	0950-6608	2949	8.5
CATAL REV	0161-4940	2986	8.471
CURR OPIN CELL BIOL	0955-0674	13844	8.467
ONCOGENE	0950-9232	64071	8.459
SCHIZOPHRENIA BULL	0586-7614	13525	8.45
MED RES REV	0198-6325	3542	8.431
DIABETES CARE	0149-5992	56103	8.42
J AUTOIMMUN	0896-8411	4722	8.41
SMALL	1613-6810	26638	8.368
ANNU REV NUTR	0199-9885	4699	8.359
CELL REP	2211-1247	6886	8.358
CHEM MATER	0897-4756	86283	8.354
ANN SURG	0003-4932	41468	8.327
THORAX	0040-6376	19426	8.29
NEUROLOGY	0028-3878	76539	8.286
FISH FISH	1467-2960	2526	8.258
GONDWANA RES	1342-937X	7772	8.235
CELL DEATH DIFFER	1350-9047	16082	8.184
GEOCHEM PERSPECT	2223-7755	60	8.143
DIABETES	0012-1797	49747	8.095
GLOBAL CHANGE BIOL	1354-1013	25578	8.044
THERANOSTICS	1838-7640	1850	8.022
GREEN CHEM	1463-9262	24614	8.02
LASER PHOTONICS REV	1863-8880	2793	8.008
OBES REV	1467-7881	7580	7.995
BRIT J PSYCHIAT	0007-1250	22557	7.991
BMC BIOL	1741-7007	3676	7.984

ENVIRON HEALTH PERSP	0091-6765	34489	7.977
PSYCHOL REV	0033-295X	24097	7.972
AUTOIMMUN REV	1568-9972	6156	7.933
CLIN CHEM	0009-9147	26550	7.911
CLIN PHARMACOL THER	0009-9236	15257	7.903
CLIN GASTROENTEROL H	1542-3565	11534	7.896
EARTH-SCI REV	0012-8252	8594	7.885
CURR OPIN PLANT BIOL	1369-5266	11125	7.848
BBA-REV CANCER	0304-419X	3964	7.845
Q REV BIOPHYS	0033-5835	2345	7.81
ADV COLLOID INTERFAC	0001-8686	8997	7.776
ARTHRITIS RHEUM-US	0004-3591	46886	7.764
SEMIN IMMUNOPATHOL	1863-2297	2008	7.748
CRIT REV BIOCHEM MOL	1040-9238	3088	7.714
MASS SPECTROM REV	0277-7037	3572	7.709
J CONTROL RELEASE	0168-3659	35437	7.705
NEW PHYTOL	0028-646X	33918	7.672
CHEMSUSCHEM	1864-5631	10725	7.657
EUR RESPIR J	0903-1936	28687	7.636
CANCER TREAT REV	0305-7372	5719	7.588
PROG PHOTOVOLTAICS	1062-7995	7188	7.584
CURR OPIN GENET DEV	0959-437X	8084	7.574
PLOS PATHOG	1553-7366	30229	7.562
PLOS GENET	1553-7390	33624	7.528
PHYS REV LETT	0031-9007	387635	7.512
OPTOMETRY	1529-1839	440	7.5
CHEST	0012-3692	45169	7.483
CURR OPIN IMMUNOL	0952-7915	8513	7.478
PHYS LIFE REV	1571-0645	950	7.478
J PHYS CHEM LETT	1948-7185	20052	7.458
J MATER CHEM A	2050-7488	18266	7.443
FRONT ECOL ENVIRON	1540-9295	6205	7.441
APPL CATAL B-ENVIRON	0926-3373	33001	7.435
J PATHOL	0022-3417	15629	7.429
ARCH NEUROL-CHICAGO	0003-9942	20557	7.419
ANTIOXID REDOX SIGN	1523-0864	15899	7.407
NANOSCALE	2040-3364	30888	7.394
MUCOSAL IMMUNOL	1933-0219	3141	7.374
SOC COGN AFFECT NEUR	1749-5016	3937	7.372
ACTA NUMER	0962-4929	1308	7.364
JACC-CARDIOVASC INTE	1936-8798	5235	7.345
GENET MED	1098-3600	5496	7.329
B AM MUS NAT HIST	0003-0090	2583	7.316
J CACHEXIA SARCOPENI	2190-5991	713	7.315

JAMA NEUROL	2168-6149	1672	7.271
J AM ACAD CHILD PSY	0890-8567	17723	7.26
BMC MED	1741-7015	5708	7.249
CONSERV LETT	1755-263X	1701	7.241
PROG NUCL MAG RES SP	0079-6565	2127	7.237
CANCER METAST REV	0167-7659	5649	7.234
J INVEST DERMATOL	0022-202X	25658	7.216
INTENS CARE MED	0342-4642	16128	7.214
CURR OPIN STRUC BIOL	0959-440X	10897	7.201
JACC-CARDIOVASC IMAG	1936-878X	4390	7.188
CRIT REV BIOTECHNOL	0738-8551	1735	7.178
JAMA PEDIATR	2168-6203	1184	7.148
CURR OPIN BIOTECH	0958-1669	11210	7.117
PART FIBRE TOXICOL	1743-8977	2620	7.113
PHILOS T R SOC B	0962-8436	32026	7.055
NEUROPSYCHOPHARMACOL	0893-133X	22005	7.048
ANN ONCOL	0923-7534	26807	7.04
FRONT NEUROENDOCRIN	0091-3022	3146	7.037
INT REV PHYS CHEM	0144-235X	1553	7.034
NANO RES	1998-0124	5222	7.01
ADV ORGANOMET CHEM	0065-3055	791	7
ECOL MONOGR	0012-9615	9207	6.98
PLANT CELL ENVIRON	0140-7791	17291	6.96
J CATAL	0021-9517	39917	6.921
RADIOLOGY	0033-8419	48908	6.867
PLANT PHYSIOL	0032-0889	73318	6.841
NEUROSCIENTIST	1073-8584	3821	6.837
CHEM COMMUN	1359-7345	160408	6.834
J BONE MINER RES	0884-0431	25097	6.832
CURR OPIN CHEM BIOL	1367-5931	9712	6.813
J NEUROL NEUROSUR PS	0022-3050	25650	6.807
IEEE COMMUN SURV TUT	1553-877X	2788	6.806
MBIO	2150-7511	4529	6.786
J MOL CELL BIOL	1674-2788	1141	6.771
AM J CLIN NUTR	0002-9165	51613	6.77
METAB ENG	1096-7176	3929	6.767
ADV GENET	0065-2660	1371	6.76
EMERG INFECT DIS	1080-6040	24477	6.751
ACS APPL MATER INTER	1944-8244	32234	6.723
DRUG DISCOV TODAY	1359-6446	10008	6.691
DIABETOLOGIA	0012-186X	26260	6.671
EPIDEMIOL REV	0193-936X	3063	6.667
J HEART LUNG TRANSPL	1053-2498	8562	6.65
CHEM BIOL	1074-5521	11228	6.645

CURR OPIN NEUROBIOL	0959-4388	12732	6.628
PROG SOLID STATE CH	0079-6786	1635	6.6
MOL CELL PROTEOMICS	1535-9476	16299	6.564
MOL NEURODEGENER	1750-1326	2058	6.563
METHODS ECOL EVOL	2041-210X	2906	6.554
GLOBAL ECOL BIOGEOGR	1466-822X	6957	6.531
EUR J HEART FAIL	1388-9842	7181	6.526
STEM CELLS	1066-5099	20143	6.523
INT J NEURAL SYST	0129-0657	1154	6.507
IEEE T IND ELECTRON	0278-0046	27141	6.498
MOL ECOL	0962-1083	32977	6.494
HYPERTENSION	0194-911X	34018	6.48
TRAC-TREND ANAL CHEM	0165-9936	9058	6.472
ANNU REV PUBL HEALTH	0163-7525	4090	6.469
DEVELOPMENT	0950-1991	54140	6.462
J CHILD PSYCHOL PSYC	0021-9630	15504	6.459
CRIT REV SOLID STATE	1040-8436	1052	6.45
AGING-US	1945-4589	2583	6.432
NEW ASTRON REV	1387-6473	865	6.429
NANOTOXICOLOGY	1743-5390	2564	6.411
BIOSENS BIOELECTRON	0956-5663	30531	6.409
HUM MOL GENET	0964-6906	37440	6.393
REMOTE SENS ENVIRON	0034-4257	34609	6.393
ORG LETT	1523-7060	87730	6.364
DIABETES OBES METAB	1462-8902	6605	6.36
ONCOTARGET	1949-2553	3908	6.359
NEUROIMAGE	1053-8119	78028	6.357
J NEUROSCI	0270-6474	173265	6.344
AGING CELL	1474-9718	5793	6.34
MOL PLANT	1674-2052	4214	6.337
J MED GENET	0022-2593	11382	6.335
BBA-GENE REGUL MECH	1874-9399	5799	6.332
CRIT CARE MED	0090-3493	33132	6.312
ANNU REV FOOD SCI T	1941-1413	600	6.289
SPACE SCI REV	0038-6308	7430	6.283
SCI SIGNAL	1945-0877	7211	6.279
REV PHYSIOL BIOCH P	0303-4240	779	6.273
ONCOIMMUNOLOGY	2162-4011	2080	6.266
SEMIN CELL DEV BIOL	1084-9521	6404	6.265
MAYO CLIN PROC	0025-6196	9990	6.262
CURR OPIN SOLID ST M	1359-0286	3068	6.235
J CROHNS COLITIS	1873-9946	2946	6.234
MOL THER	1525-0016	13077	6.227
ADV PARASIT	0065-308X	1702	6.226

FUNGAL DIVERS	1560-2745	2441	6.221
IEEE T SYST MAN CY B	1083-4419	7317	6.22
CIRC-CARDIOVASC INTE	1941-7640	2718	6.218
CLADISTICS	0748-3007	3643	6.217
J POWER SOURCES	0378-7753	83937	6.217
MUTAT RES-REV MUTAT	1383-5742	2740	6.213
J CLIN ENDOCR METAB	0021-972X	72536	6.209
TRENDS PARASITOL	1471-4922	5287	6.204
ENVIRON MICROBIOL	1462-2912	16493	6.201
CARBON	0008-6223	46718	6.196
EPIDEMIOLOGY	1044-3983	10623	6.196
MODERN PATHOL	0893-3952	11797	6.187
J NUCL MED	0161-5505	22620	6.16
POLYM REV	1558-3724	1388	6.156
NANOMED-NANOTECHNOL	1549-9634	5381	6.155
OPHTHALMOLOGY	0161-6420	29035	6.135
PHYS LETT B	0370-2693	61553	6.131
LAB CHIP	1473-0197	21499	6.115
J HIGH ENERGY PHYS	1029-8479	65164	6.111
NUTR REV	0029-6643	5837	6.076
CURR OPIN VIROL	1879-6257	1829	6.064
J INTERN MED	0954-6820	8802	6.063
BIOTECHNOL BIOFUELS	1754-6834	3026	6.044
COCHRANE DB SYST REV	1469-493X	43592	6.032
GLIA	0894-1491	11659	6.031
ALLERGY	0105-4538	13418	6.028
ACTA BIOMATER	1742-7061	18776	6.025
CRIT REV MICROBIOL	1040-841X	1838	6.02
WIRES RNA	1757-7004	1305	6.019
IEEE T POWER ELECTR	0885-8993	21131	6.008
ARTERIOSCL THROM VAS	1079-5642	32864	6
J INFECT DIS	0022-1899	44607	5.997
ASTROPHYS J	0004-637X	195795	5.993
ARCH TOXICOL	0340-5761	6045	5.98
PLANT J	0960-7412	38130	5.972
HUM BRAIN MAPP	1065-9471	16505	5.969
GENETICS	0016-6731	44722	5.963
ADV IMMUNOL	0065-2776	2270	5.962
CAN MED ASSOC J	0820-3946	12121	5.959
CARDIOVASC RES	0008-6363	21783	5.94
PSYCHOL MED	0033-2917	19189	5.938
TOB CONTROL	0964-4563	5600	5.933
RENEW SUST ENERG REV	1364-0321	21901	5.901
AM J KIDNEY DIS	0272-6386	19397	5.9

CURR OPIN MICROBIOL	1369-5274	8080	5.9
ANNU REV ENV RESOUR	1543-5938	2122	5.892
CIRC-HEART FAIL	1941-3289	3540	5.891
BRAIN BEHAV IMMUN	0889-1591	8218	5.889
ANESTHESIOLOGY	0003-3022	23780	5.879
ADV ATOM MOL OPT PHY	1049-250X	766	5.875
J PSYCHIATR NEUROSCI	1180-4882	2491	5.861
IEEE SIGNAL PROC MAG	1053-5888	5989	5.852
CURR OPIN COLLOID IN	1359-0294	5702	5.84
HAEMATOLOGICA	0390-6078	12975	5.814
J COSMOL ASTROPART P	1475-7516	17560	5.81
CELL MOL LIFE SCI	1420-682X	19985	5.808
MACROMOLECULES	0024-9297	101504	5.8
ADV HEALTHC MATER	2192-2640	1857	5.797
OPEN BIOL	2046-2441	833	5.784
IEEE T PATTERN ANAL	0162-8828	29822	5.781
CLIN MICROBIOL INFEC	1198-743X	11650	5.768
ACS MACRO LETT	2161-1653	3481	5.764
PLANT BIOTECHNOL J	1467-7644	4031	5.752
BIOMACROMOLECULES	1525-7797	31769	5.75
CURR ISSUES MOL BIOL	1467-3037	555	5.75
FREE RADICAL BIO MED	0891-5849	33783	5.736
ARCH PEDIAT ADOL MED	1072-4710	9704	5.731
CHEM-EUR J	0947-6539	77915	5.731
ALIMENT PHARM THER	0269-2813	16005	5.727
MEDICINE	0025-7974	4912	5.723
STROKE	0039-2499	58619	5.723
EUROSURVEILLANCE	1560-7917	6152	5.722
J THROMB HAEMOST	1538-7933	14764	5.72
STEM CELL TRANSL MED	2157-6564	1253	5.709
PROG SURF SCI	0079-6816	1876	5.696
NANOPHOTONICS-BERLIN	2192-8606	301	5.686
AM J TRANSPLANT	1600-6135	18092	5.683
MOL CANCER THER	1535-7163	16563	5.683
MOVEMENT DISORD	0885-3185	18803	5.68
MRS BULL	0883-7694	6108	5.667
PRECAMBRIAN RES	0301-9268	12318	5.664
ADV SYNTH CATAL	1615-4150	18854	5.663
CIRC-CARDIOVASC QUAL	1941-7705	2725	5.656
CURR OPIN LIPIDOL	0957-9672	3864	5.656
ANAL CHEM	0003-2700	105680	5.636
CANCER LETT	0304-3835	22516	5.621
TRANSL PSYCHIAT	2158-3188	1919	5.62
BRAIN STRUCT FUNCT	1863-2653	2478	5.618

STRUCTURE	0969-2126	13533	5.618
APPL ENERG	0306-2619	23996	5.613
ACTA PSYCHIAT SCAND	0001-690X	11769	5.605
CLIN SCI	0143-5221	8820	5.598
HEART	1355-6037	14939	5.595
SCI REP-UK	2045-2322	22336	5.578
REV MED VIROL	1052-9276	1845	5.574
INT J PLASTICITY	0749-6419	7364	5.567
BLOOD REV	0268-960X	1974	5.565
NEURO-ONCOLOGY	1522-8517	5623	5.562
ENVIRON INT	0160-4120	12067	5.559
AIDS	0269-9370	22502	5.554
BRIT J SURG	0007-1323	20540	5.542
EXPERT OPIN INV DRUG	1354-3784	4461	5.528
WATER RES	0043-1354	53631	5.528
J EXP BOT	0022-0957	32646	5.526
J ECOL	0022-0477	15745	5.521
POLYM CHEM-UK	1759-9954	10407	5.52
CRYOSPHERE	1994-0416	2467	5.516
J CHEM THEORY COMPUT	1549-9618	17918	5.498
J CLIN PSYCHIAT	0160-6689	18227	5.498
CHEM REC	1527-8999	1599	5.492
BREAST CANCER RES	1465-542X	8885	5.49
DNA RES	1340-2838	2456	5.477
PEDIATRICS	0031-4005	65154	5.473
ALTEX-ALTERN ANIM EX	1868-596X	815	5.467
CLIN REV ALLERG IMMUN	1080-0549	1925	5.463
J MED CHEM	0022-2623	63060	5.447
CRIT REV PLANT SCI	0735-2689	2659	5.442
ANN FAM MED	1544-1709	3556	5.434
J CELL SCI	0021-9533	42808	5.432
CATAL SCI TECHNOL	2044-4753	5419	5.426
EUR J CANCER	0959-8049	23587	5.417
IEEE WIREL COMMUN	1536-1284	3015	5.417
J GERONTOL A-BIOL	1079-5006	13534	5.416
BASIC RES CARDIOL	0300-8428	3516	5.414
MOL AUTISM	2040-2392	577	5.413
NANOMEDICINE-UK	1743-5889	4318	5.413
J NEUROINFLAMM	1742-2094	5318	5.408
J CEREBR BLOOD F MET	0271-678X	15903	5.407
EUR J NUCL MED MOL I	1619-7070	11724	5.383
BIOSCIENCE	0006-3568	13169	5.377
GASTROINTEST ENDOSC	0016-5107	19228	5.369
STEM CELL REP	2213-6711	461	5.365

ADDICT BIOL	1355-6215	2830	5.359
CYTOKINE GROWTH F R	1359-6101	4708	5.357
DRUG METAB REV	0360-2532	2339	5.356
BBA-BIOENERGETICS	0005-2728	10387	5.353
ASTROPHYS J LETT	2041-8205	44743	5.339
EUR J EPIDEMIOL	0393-2990	5316	5.339
GENOME MED	1756-994X	1660	5.338
J BIOMED NANOTECHNOL	1550-7033	3556	5.338
SOL ENERG MAT SOL C	0927-0248	25351	5.337
CARCINOGENESIS	0143-3334	22394	5.334
EPIGENET CHROMATIN	1756-8935	603	5.333
ACS CHEM BIOL	1554-8929	6223	5.331
MOL ONCOL	1574-7891	2075	5.331
ENVIRON SCI TECHNOL	0013-936X	116924	5.33
ADV CANCER RES	0065-230X	1956	5.321
CIRC-CARDIOVASC IMAG	1941-9651	2786	5.316
J ANTIMICROB CHEMOTH	0305-7453	23616	5.313
MIS QUART	0276-7783	9600	5.311
CURR OPIN NEUROL	1350-7540	4789	5.307
PERSOONIA	0031-5850	824	5.3
AM J BIOETHICS	1526-5161	1363	5.288
J THORAC ONCOL	1556-0864	8883	5.282
J BONE JOINT SURG AM	0021-9355	37434	5.28
P NUTR SOC	0029-6651	4458	5.273
AM J EPIDEMIOL	0002-9262	35307	5.23
PAIN	0304-3959	31705	5.213
WILDLIFE MONOGR	0084-0173	664	5.2
J TISSUE ENG REGEN M	1932-6254	2634	5.199
CRIT REV FOOD SCI	1040-8398	5935	5.176
OBSTET GYNECOL	0029-7844	26836	5.175
SEMIN IMMUNOL	1044-5323	3502	5.17
ADV GEOPHYS	0065-2687	440	5.167
BBA-MOL CELL BIOL L	1388-1981	7312	5.162
EXPERT REV MOL MED	1462-3994	1736	5.152
AM J SURG PATHOL	0147-5185	18910	5.145
HUM MUTAT	1059-7794	11719	5.144
EXPERT OPIN THER TAR	1472-8222	3585	5.139
MOL NEUROBIOL	0893-7648	4012	5.137
CORTEX	0010-9452	6768	5.128
J AM COLL SURGEONS	1072-7515	13352	5.122
CNS DRUGS	1172-7047	3704	5.113
J MOL MED	0946-2716	6338	5.107
MON NOT R ASTRON SOC	0035-8711	109141	5.107
NEUROPHARMACOLOGY	0028-3908	16524	5.106

CRIT REV TOXICOL	1040-8444	3496	5.097
J INT AIDS SOC	1758-2652	1448	5.09
B WORLD HEALTH ORGAN	0042-9686	12342	5.089
GLOBAL ENVIRON CHANG	0959-3780	7533	5.089
INT J CANCER	0020-7136	47838	5.085
EUR PHYS J C	1434-6044	12961	5.084
NEUROBIOL DIS	0969-9961	12714	5.078
HEART RHYTHM	1547-5271	8290	5.076
MATRIX BIOL	0945-053X	3721	5.074
COGNITIVE PSYCHOL	0010-0285	6582	5.064
J MEMBRANE SCI	0376-7388	45130	5.056
NEUROTHERAPEUTICS	1933-7213	2584	5.054
ATMOS CHEM PHYS	1680-7316	30341	5.053
CLIN PHARMACOKINET	0312-5963	6677	5.053
ENDOSCOPY	0013-726X	8546	5.053
P ROY SOC B-BIOL SCI	0962-8452	41341	5.051
FASEB J	0892-6638	41076	5.043
SPORTS MED	0112-1642	8810	5.038
J PHYSIOL-LONDON	0022-3751	48946	5.037
TRANSL RES	1931-5244	2112	5.03
HEALTH TECHNOL ASSES	1366-5278	4595	5.027
BRIT J SPORT MED	0306-3674	11360	5.025
BBA-MOL CELL RES	0167-4889	11055	5.019
ALGAL RES	2211-9264	404	5.014
CELL DEATH DIS	2041-4889	5309	5.014
NEUROBIOL AGING	0197-4580	17534	5.013
BIOCHEM PHARMACOL	0006-2952	26581	5.009
CURR OPIN INFECT DIS	0951-7375	3361	5.006
INT J OBESITY	0307-0565	19644	5.004
AM J MED	0002-9343	22662	5.003
THROMB HAEMOSTASIS	0340-6245	16286	4.984
BIOINFORMATICS	1367-4803	64998	4.981
ACS SYNTH BIOL	2161-5063	803	4.978
RNA BIOL	1547-6286	3281	4.974
DIS MODEL MECH	1754-8403	2584	4.973
J TOXICOL ENV HEAL B	1093-7404	1358	4.97
HEALTH AFFAIR	0278-2715	11482	4.966
BIPOLAR DISORD	1398-5647	4886	4.965
SEMIN LIVER DIS	0272-8087	3747	4.949
PSYCHONEUROENDOCRINO	0306-4530	11843	4.944
MACROMOL RAPID COMM	1022-1336	13256	4.941
AGEING RES REV	1568-1637	2755	4.94
J AM MED DIR ASSOC	1525-8610	3553	4.939
RNA	1355-8382	12544	4.936

P IEEE	0018-9219	21017	4.934
PLANT CELL PHYSIOL	0032-0781	13518	4.931
ARCH SURG-CHICAGO	0004-0010	13280	4.926
COMPUT-AIDED CIV INF	1093-9687	1834	4.925
ULTRASCHALL MED	0172-4614	1476	4.924
J ADV MODEL EARTH SY	1942-2466	700	4.922
J IMMUNOL	0022-1767	124744	4.922
CELL MICROBIOL	1462-5814	8170	4.915
INDOOR AIR	0905-6947	2937	4.904
MOL BRAIN	1756-6606	1144	4.902
REV ENDOCR METAB DIS	1389-9155	1433	4.892
CEPHALALGIA	0333-1024	7097	4.891
CRYST GROWTH DES	1528-7483	27230	4.891
CANCER-AM CANCER SOC	0008-543X	63055	4.889
Q REV BIOL	0033-5770	3445	4.889
CURR OPIN RHEUMATOL	1040-8711	3906	4.886
EUR CELLS MATER	1473-2262	2581	4.886
GEOLOGY	0091-7613	29882	4.884
BBA-MOL BASIS DIS	0925-4439	7728	4.882
GCB BIOENERGY	1757-1693	1386	4.882
ANGIOGENESIS	0969-6970	2224	4.876
ONCOLOGIST	1083-7159	8617	4.865
PHYS TODAY	0031-9228	3890	4.859
PHYSIOLOGY	1548-9213	2691	4.857
BRIT J ANAESTH	0007-0912	14259	4.853
J MOL DIAGN	1525-1578	2948	4.851
LIVER INT	1478-3223	6383	4.85
ELECTROCHEM COMMUN	1388-2481	23276	4.847
ENERGY	0360-5442	24923	4.844
BRIT J PHARMACOL	0007-1188	30266	4.842
EXPERT OPIN DRUG DEL	1742-5247	3846	4.84
NAT REV UROL	1759-4812	1405	4.84
BIOL SEX DIFFER	2042-6410	321	4.837
BRIT J CANCER	0007-0920	41425	4.836
FUNCT ECOL	0269-8463	11132	4.828
HUM GENET	0340-6717	8873	4.824
MULT SCLER J	1352-4585	7810	4.822
J HEMATOL ONCOL	1756-8722	1475	4.812
MOL CARCINOGEN	0899-1987	4318	4.808
ENDOCR-RELAT CANCER	1351-0088	5382	4.805
ARCH DERMATOL	0003-987X	11680	4.789
J GEN PHYSIOL	0022-1295	8095	4.788
EPIGENETICS-US	1559-2294	3802	4.78
MOL CELL BIOL	0270-7306	64143	4.777

ECOGRAPHY	0906-7590	7852	4.774
J PHYS CHEM C	1932-7447	113624	4.772
CLIN EXP ALLERGY	0954-7894	10303	4.769
INORG CHEM	0020-1669	93528	4.762
REV MINERAL GEOCHEM	1529-6466	3954	4.76
COMPR PHYSIOL	2040-4603	936	4.739
ADDICTION	0965-2140	16193	4.738
EARTH PLANET SC LETT	0012-821X	48487	4.734
BIOESSAYS	0265-9247	9096	4.73
J MATER CHEM B	2050-750X	4180	4.726
MOL PLANT PATHOL	1464-6722	3631	4.724
J ORG CHEM	0022-3263	101519	4.721
J HYPERTENS	0263-6352	15386	4.72
ARTHRIT CARE RES	2151-464X	11337	4.713
BRIT J HAEMATOL	0007-1048	20845	4.711
ADV NUTR	2161-8313	1390	4.709
AM J OBSTET GYNECOL	0002-9378	33839	4.704
INTEGR COMPUT-AID E	1069-2509	516	4.698
EXP NEUROL	0014-4886	18541	4.696
J MATER CHEM C	2050-7526	5889	4.696
CURR OPIN HIV AIDS	1746-630X	1668	4.68
CURR TOP DEV BIOL	0070-2153	2462	4.68
ANN EMERG MED	0196-0644	9881	4.676
CLIM DYNAM	0930-7575	11997	4.673
BIOL DIRECT	1745-6150	1445	4.658
ECOLOGY	0012-9658	54009	4.656
J MOL CELL CARDIOL	0022-2828	12475	4.655
TRENDS FOOD SCI TECH	0924-2244	7401	4.651
EPIGENOMICS-UK	1750-1911	1076	4.649
PHYS REV D	1550-7998	143353	4.643
ACS SUSTAIN CHEM ENG	2168-0485	1314	4.642
HORM BEHAV	0018-506X	9250	4.632
J BREATH RES	1752-7155	1154	4.631
PLOS COMPUT BIOL	1553-734X	16444	4.62
PIGM CELL MELANOMA R	1755-1471	3873	4.619
CLIN J AM SOC NEPHRO	1555-9041	10854	4.613
EVOLUTION	0014-3820	32858	4.612
FARADAY DISCUSS	1359-6640	6924	4.606
FORENSIC SCI INT-GEN	1872-4973	2388	4.604
MOL NUTR FOOD RES	1613-4125	7387	4.603
BEST PRACT RES CL EN	1521-690X	2984	4.602
CHROMOSOMA	0009-5915	3334	4.602
CIRC-CARDIOVASC GENE	1942-325X	2153	4.6
BRAIN IMAGING BEHAV	1931-7557	806	4.598

CURR OPIN PHARMACOL	1471-4892	5490	4.595
BIOFACTORS	0951-6433	2788	4.592
NEUROPSYCHOL REV	1040-7308	2028	4.592
AM J PATHOL	0002-9440	39901	4.591
SLEEP	0161-8105	16335	4.591
FERTIL STERIL	0015-0282	31236	4.59
J BIOGEOGR	0305-0270	12352	4.59
CHEM-ASIAN J	1861-4728	9401	4.587
J BIOL CHEM	0021-9258	396051	4.573
PEDIATR OBES	2047-6310	628	4.573
J AM GERIATR SOC	0002-8614	24352	4.572
QUATERNARY SCI REV	0277-3791	16740	4.572
ADV VIRUS RES	0065-3527	1698	4.571
EPILEPSIA	0013-9580	22358	4.571
NUCL DATA SHEETS	0090-3752	1581	4.571
HUM REPROD	0268-1161	28113	4.569
CELL CYCLE	1538-4101	16961	4.565
J APPL ECOL	0021-8901	13831	4.564
CLIN RES CARDIOL	1861-0684	2206	4.56
MABS-AUSTIN	1942-0862	1689	4.558
CHEMCATCHEM	1867-3880	6593	4.556
J CARDIOVASC MAGN R	1097-6647	2663	4.556
JAIDS-J ACQ IMM DEF	1525-4135	14351	4.556
AM J PUBLIC HEALTH	0090-0036	29771	4.552
J CHEMINFORMATICS	1758-2946	852	4.547
CLIN EPIGENETICS	1868-7083	431	4.543
J HAZARD MATER	0304-3894	61547	4.529
AM J PREV MED	0749-3797	15857	4.527
J MAMMARY GLAND BIOL	1083-3021	2267	4.526
J INF TECHNOL	0268-3962	1386	4.525
J GASTROENTEROL	0944-1174	6336	4.523
ANAL CHIM ACTA	0003-2670	42070	4.513
BIOCONJUGATE CHEM	1043-1802	14391	4.513
CIRC-ARRHYTHMIA ELEC	1941-3149	3666	4.513
MOL THER-NUCL ACIDS	2162-2531	600	4.512
INT J BIOL SCI	1449-2288	2611	4.509
MOL MED	1076-1551	4481	4.508
CELL ADHES MIGR	1933-6918	1391	4.505
ELECTROCHIM ACTA	0013-4686	67465	4.504
J ANIM ECOL	0021-8790	13619	4.504
ENDOCRINOLOGY	0013-7227	45093	4.503
BIORESOURCE TECHNOL	0960-8524	65083	4.494
WIRES NANOMED NANOB	1939-5116	1268	4.494
PHYS CHEM CHEM PHYS	1463-9076	60356	4.493

THYROID	1050-7256	8834	4.493
LITHOS	0024-4937	13072	4.482
ANTIMICROB AGENTS CH	0066-4804	50371	4.476
CLIN NUTR	0261-5614	6603	4.476
CRIT CARE	1466-609X	13898	4.476
RHEUMATOLOGY	1462-0324	15066	4.475
STAT METHODS MED RES	0962-2802	2454	4.472
J UROLOGY	0022-5347	46523	4.471
CURR OPIN ONCOL	1040-8746	2991	4.466
MOL BIOL CELL	1059-1524	31240	4.466
ACTA MATER	1359-6454	44197	4.465
INFLAMM BOWEL DIS	1078-0998	11218	4.464
TOP CURR CHEM	0340-1022	5774	4.464
AM HEART J	0002-8703	20060	4.463
ELEMENTS	1811-5209	1866	4.463
LANGMUIR	0743-7463	118847	4.457
J AM ACAD DERMATOL	0190-9622	20034	4.449
TISSUE ENG	2152-4947	19620	4.448
J BIOPHOTONICS	1864-063X	1702	4.447
PLOS NEGLECT TROP D	1935-2735	11704	4.446
CANCER PREV RES	1940-6207	4154	4.444
J INFECTION	0163-4453	5226	4.441
J VIROL	0022-538X	95267	4.439
INVEST RADIOL	0020-9996	5463	4.437
J CLIMATE	0894-8755	35968	4.435
J EXP CLIN CANC RES	1756-9966	3370	4.429
JAMA DERMATOL	2168-6068	701	4.426
J PETROL	0022-3530	11969	4.424
CORROS SCI	0010-938X	24492	4.422
J LIPID RES	0022-2275	21622	4.421
ENVIRON MODELL SOFTW	1364-8152	7249	4.42
MOL MICROBIOL	0950-382X	36696	4.419
PHARMACOL RES	1043-6618	6600	4.408
DEPRESS ANXIETY	1091-4269	6059	4.407
MOL CELL ENDOCRINOL	0303-7207	12922	4.405
ARCH OPHTHALMOL-CHIC	0003-9950	17678	4.399
BRAIN STIMUL	1935-861X	1920	4.399
BIOCHEM J	0264-6021	49955	4.396
MOL PHARMACEUT	1543-8384	9898	4.384
ANN NY ACAD SCI	0077-8923	45541	4.383
INT J NANOMED	1178-2013	7954	4.383
ACTA PHYSIOL	1748-1708	3347	4.382
BBA-GEN SUBJECTS	0304-4165	10154	4.381
ENERG CONVERS MANAGE	0196-8904	20440	4.38

MOL CANCER RES	1541-7786	6733	4.38
ASTRON ASTROPHYS	0004-6361	101265	4.378
OMEGA-INT J MANAGE S	0305-0483	4546	4.376
ENVIRON RES	0013-9351	7914	4.373
NEUROENDOCRINOLOGY	0028-3835	4204	4.373
EUR NEUROPSYCHOPHARM	0924-977X	5171	4.369
RADIOOTHER ONCOL	0167-8140	12939	4.363
ACS CHEM NEUROSCI	1948-7193	1877	4.362
AM J SPORT MED	0363-5465	20779	4.362
J INNATE IMMUN	1662-811X	1360	4.352
TRAFFIC	1398-9219	6541	4.35
EUR J HUM GENET	1018-4813	8090	4.349
DRUGS	0012-6667	8912	4.343
J MOL BIOL	0022-2836	66318	4.333
GEOCHIM COSMOCHIM AC	0016-7037	52474	4.331
AUTISM RES	1939-3792	1209	4.33
EXP DIABETES RES	1687-5214	1258	4.325
CHEM ENG J	1385-8947	34076	4.321
ULTRASON SONOCHEM	1350-4177	7550	4.321
CELL SIGNAL	0898-6568	9610	4.315
J AM HEART ASSOC	2047-9980	1707	4.306
EXPERT OPIN THER PAT	1354-3776	2275	4.297
INT J ANTIMICROB AG	0924-8579	8473	4.296
RECENT PAT ANTI-CANC	1574-8928	547	4.295
IEEE T NEUR NET LEAR	2162-237X	11936	4.291
BIOFABRICATION	1758-5082	839	4.289
CURR OPIN GASTROEN	0267-1379	2313	4.289
FRONT CELL NEUROSCI	1662-5102	1941	4.289
J LEUKOCYTE BIOL	0741-5400	16298	4.289
J NEUROCHEM	0022-3042	36434	4.281
BRIT J DERMATOL	0007-0963	20484	4.275
FUTURE MICROBIOL	1746-0913	2408	4.275
APPL SPECTROSC REV	0570-4928	1131	4.271
CRIT REV THER DRUG	0743-4863	1050	4.259
EXERC SPORT SCI REV	0091-6331	2532	4.259
INT J RADIAT ONCOL	0360-3016	39876	4.258
MOL CANCER	1476-4598	6350	4.257
PLANT MOL BIOL	0167-4412	14156	4.257
MAMMAL REV	0305-1838	1514	4.256
IEEE T SMART GRID	1949-3053	3560	4.252
NEOPLASIA	1522-8002	6144	4.252
J PROTEOME RES	1535-3893	19362	4.245
LIVER TRANSPLANT	1527-6465	9357	4.241
CANCER J	1528-9117	2444	4.237

J MEM LANG	0749-596X	7285	4.237
AM J GERIAT PSYCHIAT	1064-7481	5503	4.235
GENOME BIOL EVOL	1759-6653	2718	4.229
PHARMACOGENOMICS J	1470-269X	2394	4.229
MICROB CELL FACT	1475-2859	3541	4.221
VIRULENCE	2150-5594	1298	4.216
BIOFUEL BIOPROD BIOR	1932-104X	1916	4.214
EXPERT REV VACCINES	1476-0584	3147	4.21
DALTON T	1477-9226	51579	4.197
GEOPHYS RES LETT	0094-8276	73341	4.196
RETROVIROLOGY	1742-4690	3288	4.185
WORLD J BIOL PSYCHIA	1562-2975	1872	4.183
COMPR REV FOOD SCI F	1541-4337	1651	4.182
J NATL COMPR CANC NE	1540-1405	2805	4.178
EXERC IMMUNOL REV	1077-5552	529	4.176
STRUCT EQU MODELING	1070-5511	8987	4.176
INFECT CONT HOSP EP	0899-823X	10112	4.175
BIOELECTROCHEMISTRY	1567-5394	3754	4.172
J CHROMATOGR A	0021-9673	63850	4.169
OSTEOPOROSIS INT	0937-941X	13679	4.169
J THORAC CARDIOV SUR	0022-5223	23757	4.168
RESUSCITATION	0300-9572	9265	4.167
AM J CANCER RES	2156-6976	738	4.165
CONSERV BIOL	0888-8892	17614	4.165
OSTEOARTHR CARTILAGE	1063-4584	10443	4.165
HIPPOCAMPUS	1050-9631	8156	4.162
COLLOID SURFACE B	0927-7765	17302	4.152
J ALZHEIMERS DIS	1387-2877	11601	4.151
IMMUNOL CELL BIOL	0818-9641	3818	4.147
J METAMORPH GEOL	0263-4929	4923	4.147
ENVIRON POLLUT	0269-7491	26921	4.143
J DENT RES	0022-0345	15443	4.139
MOL PHARMACOL	0026-895X	20210	4.128
BIOTECHNOL BIOENG	0006-3592	23334	4.126
ORGANOMETALLICS	0276-7333	42594	4.126
CANCER EPIDEM BIOMAR	1055-9965	20307	4.125
IMPLEMENT SCI	1748-5908	3322	4.122
J NANOBIOTECHNOL	1477-3155	1405	4.115
CELL MOL IMMUNOL	1672-7681	1744	4.112
INFECT DIS POVERTY	2049-9957	206	4.111
INT J BEHAV NUTR PHY	1479-5868	4829	4.111
J NEUROIMMUNE PHARM	1557-1890	1761	4.11
ANALYST	0003-2654	22742	4.107
HELICOBACTER	1083-4389	2674	4.106

EUR HEART J-CARD IMG	2047-2404	1211	4.105
PRESLIA	0032-7786	1001	4.104
INT REV IMMUNOL	0883-0185	1062	4.103
PFLUG ARCH EUR J PHY	0031-6768	9672	4.101
SCI TOTAL ENVIRON	0048-9697	39706	4.099
CURR TOP MICROBIOL	0070-217X	5106	4.097
SENSOR ACTUAT B-CHEM	0925-4005	41690	4.097
ACM T GRAPHIC	0730-0301	10537	4.096
ECOL APPL	1051-0761	18027	4.093
OCEANOGR MAR BIOL	0078-3218	2205	4.091
FOOD HYDROCOLLOID	0268-005X	10107	4.09
MED J AUSTRALIA	0025-729X	10268	4.089
J COGNITIVE NEUROSCI	0898-929X	16870	4.085
FRONT MOL NEUROSCI	1662-5099	1206	4.084
AM J PHYSIOL-LUNG C	1040-0605	13006	4.08
CARBOHYD POLYM	0144-8617	30889	4.074
EUR J ENDOCRINOL	0804-4643	11140	4.069
SURG OBES RELAT DIS	1550-7289	3158	4.066
ADV OPT MATER	2195-1071	700	4.062
J AM SOC ECHOCARDIOG	0894-7317	9304	4.056
EUR J NEUROL	1351-5101	7843	4.055
INT J BIOCHEM CELL B	1357-2725	14177	4.046
GENE CHROMOSOME CANC	1045-2257	5367	4.041
ADV ECOL RES	0065-2504	1620	4.04
SOL PHYS	0038-0938	10016	4.039
INFORM SCIENCES	0020-0255	15616	4.038
INT J CARDIOL	0167-5273	17992	4.036
CRYSTENGCOMM	1466-8033	22861	4.034
EUR J IMMUNOL	0014-2980	20513	4.034
IEEE IND ELECTRON M	1932-4529	475	4.031
SEMIN RADIAT ONCOL	1053-4296	1924	4.029
SOFT MATTER	1744-683X	27131	4.029
CRIT REV ONCOL HEMAT	1040-8428	5103	4.027
ASTRON J	0004-6256	32068	4.024
MOL ENDOCRINOL	0888-8809	13685	4.022
ASN NEURO	1759-0914	557	4.017
CARDIOVASC DIABETOL	1475-2840	2813	4.015
EUR RADIOL	0938-7994	13516	4.014
J CELL MOL MED	1582-4934	8194	4.014
J CLIN PERIODONTOL	0303-6979	10735	4.01
J PAIN	1526-5900	6283	4.01
INT J NEUROPSYCHOPH	1461-1457	4959	4.009
J IMMUNOTHER	1524-9557	2767	4.008
IEEE COMMUN MAG	0163-6804	8560	4.007

FEBS J	1742-464X	14865	4.001
FRONT AGING NEUROSCI	1663-4365	1127	4
TARGET ONCOL	1776-2596	562	4
ATHEROSCLEROSIS	0021-9150	20913	3.994
J CLIN MICROBIOL	0095-1137	54211	3.993
AGRON SUSTAIN DEV	1774-0746	1605	3.992
CURR OPIN CLIN NUTR	1363-1950	3923	3.989
FRONT MICROBIOL	1664-302X	4870	3.989
BMJ QUAL SAF	2044-5415	1740	3.988
HIV MED	1464-2662	2498	3.988
INT J LIFE CYCLE ASS	0948-3349	4256	3.988
BMC GENOMICS	1471-2164	25105	3.986
AM J RESP CELL MOL	1044-1549	11279	3.985
MED SCI SPORT EXER	0195-9131	28651	3.983
TOXICOL RES-UK	2045-452X	248	3.983
ALZHEIMERS RES THER	1758-9193	676	3.979
BIOGEOSCIENCES	1726-4170	9204	3.978
NEUROREHAB NEURAL RE	1545-9683	3533	3.976
BONE	8756-3282	18954	3.973
BIOPHYS J	0006-3495	53673	3.972
J PHARMACOL EXP THER	0022-3565	33146	3.972
PARKINSONISM RELAT D	1353-8020	4893	3.972
CURR OPIN HEMATOL	1065-6251	2591	3.97
INT J BIO-INSPIR COM	1758-0366	467	3.969
DYES PIGMENTS	0143-7208	9981	3.966
GLOBAL BIOGEOCHEM CY	0886-6236	11447	3.965
LUNG CANCER	0169-5002	9003	3.958
J PSYCHIATR RES	0022-3956	11803	3.957
ONCOGENESIS	2157-9024	363	3.952
FRONT PLANT SCI	1664-462X	4004	3.948
INT J GREENH GAS CON	1750-5836	5416	3.946
MOL PLANT MICROBE IN	0894-0282	9794	3.944
ECOSYSTEMS	1432-9840	7135	3.943
APPL CATAL A-GEN	0926-860X	34226	3.942
CURR OPIN PSYCHIATR	0951-7367	2774	3.942
CANCER IMMUNOL IMMUN	0340-7004	5954	3.941
BREAST CANCER RES TR	0167-6806	16714	3.94
CIRC J	1346-9843	8235	3.94
ANTIVIR RES	0166-3542	6290	3.938
JAMA SURG	2168-6254	785	3.936
PLANT GENOME-US	1940-3372	578	3.933
SOIL BIOL BIOCHEM	0038-0717	26276	3.932
CLIN GENET	0009-9163	5909	3.931
CLIN NUCL MED	0363-9762	3237	3.931

CNS NEUROSCI THER	1755-5930	1745	3.931
ANN SURG ONCOL	1068-9265	19490	3.93
J TRANSL MED	1479-5876	5204	3.93
NUCL PHYS B	0550-3213	36965	3.929
NEUROPATH APPL NEURO	0305-1846	2792	3.927
SEMIN ARTHRITIS RHEU	0049-0172	3817	3.925
THER ADV GASTROENTER	1756-283X	575	3.925
REV AQUACULT	1753-5123	355	3.923
SCHIZOPHR RES	0920-9964	17683	3.923
RICE	1939-8425	485	3.919
J R SOC INTERFACE	1742-5689	7717	3.917
MOL PHYLOGENET EVOL	1055-7903	15916	3.916
NUTR RES REV	0954-4224	1433	3.912
J VIRAL HEPATITIS	1352-0504	4742	3.909
EPIDEMIOL PSYCH SCI	2045-7960	339	3.907
AM J MED GENET C	1552-4868	1373	3.906
ENVIRON RES LETT	1748-9326	4998	3.906
J CLIN LIPIDOL	1933-2874	1155	3.904
SEMIN ONCOL	0093-7754	4967	3.898
EVOL APPL	1752-4571	1976	3.896
METABOLISM	0026-0495	11256	3.894
ADV AGRON	0065-2113	3475	3.893
CATAL TODAY	0920-5861	28069	3.893
CLIN ORAL IMPLAN RES	0905-7161	11275	3.889
CURR ALZHEIMER RES	1567-2050	2813	3.889
ECONOMETRICA	0012-9682	24175	3.889
J PROTEOMICS	1874-3919	6376	3.888
ANN MED	0785-3890	3881	3.886
PURINERG SIGNAL	1573-9538	1276	3.886
BRIT J CLIN PHARMACO	0306-5251	10571	3.878
ENDOCRINE	1355-008X	3687	3.878
SEMIN THROMB HEMOST	0094-6176	3607	3.876
J NUTR	0022-3166	34037	3.875
PSYCHOPHARMACOLOGY	0033-3158	24703	3.875
HARMFUL ALGAE	1568-9883	3439	3.874
INT J PARASITOL	0020-7519	9454	3.872
AM J OPHTHALMOL	0002-9394	20393	3.871
GEOL SOC AM BULL	0016-7606	15227	3.87
CURR OPIN NEPHROL HY	1062-4821	2971	3.862
ANNU REV ANIM BIOSCI	2165-8102	114	3.857
CANCER IMMUNOL RES	2326-6066	361	3.857
METABOLOMICS	1573-3882	2217	3.855
TOXICOL SCI	1096-6080	15401	3.854
CURR MED CHEM	0929-8673	14629	3.853

ULTRASOUND OBST GYN	0960-7692	9248	3.853
MACROMOL BIOSCI	1616-5187	5749	3.851
ANN THORAC SURG	0003-4975	32052	3.849
SURV OPHTHALMOL	0039-6257	4277	3.849
J CLEAN PROD	0959-6526	11854	3.844
BRAIN PATHOL	1015-6305	3976	3.84
MOL CELL NEUROSCI	1044-7431	6956	3.84
RSC ADV	2046-2069	25597	3.84
J CELL PHYSIOL	0021-9541	17272	3.839
AM J PHYSIOL-HEART C	0363-6135	31933	3.838
BBA-BIOMEMBRANES	0005-2736	14340	3.836
ALTERN MED REV	1089-5159	1457	3.833
DEV COGN NEUROS-NETH	1878-9293	759	3.833
INT J STROKE	1747-4930	1875	3.833
AM NAT	0003-0147	27149	3.832
BIOMATER SCI-UK	2047-4830	593	3.831
J POLYM SCI POL PHYS	0887-6266	13161	3.83
INT J HYG ENVIR HEAL	1438-4639	2895	3.829
TRANSPLANTATION	0041-1337	24021	3.828
ORG ELECTRON	1566-1199	9341	3.827
EUR J CELL BIOL	0171-9335	4241	3.825
GEOBIOLOGY	1472-4677	1596	3.825
GENET SEL EVOL	0999-193X	1928	3.821
NANOTECHNOLOGY	0957-4484	39246	3.821
J OPER MANAG	0272-6963	5943	3.818
TRANSPLANT REV-ORLAN	0955-470X	522	3.816
BMC PLANT BIOL	1471-2229	6963	3.813
INT J COMPUT VISION	0920-5691	10650	3.81
PROTEOMICS	1615-9853	15886	3.807
HEREDITY	0018-067X	9440	3.805
FRONT PHARMACOL	1663-9812	1946	3.802
J STAT SOFTW	1548-7660	5407	3.801
AAPS J	1550-7416	3608	3.799
AM J HEMATOL	0361-8609	6807	3.798
AM J PHYSIOL-GASTR L	0193-1857	14354	3.798
J NAT PROD	0163-3864	21104	3.798
J NEUROPATH EXP NEUR	0022-3069	7949	3.797
CURR HIV-AIDS REP	1548-3568	996	3.795
IMMUNOLOGY	0019-2805	9019	3.795
J NUTR BIOCHEM	0955-2863	6900	3.794
LIMNOL OCEANOGR	0024-3590	25599	3.794
REV ESP CARDIOL	0300-8932	2376	3.792
J PEDIATR-US	0022-3476	25181	3.79
THEOR APPL GENET	0040-5752	20524	3.79

AIDS REV	1139-6121	731	3.787
HEART FAIL REV	1382-4147	1712	3.787
AM J PHYSIOL-ENDOC M	0193-1849	19402	3.785
AM J PHYSIOL-CELL PH	0363-6143	17651	3.78
J ATTEN DISORD	1087-0547	1883	3.779
PROG QUANT ELECTRON	0079-6727	912	3.778
GYNECOL ONCOL	0090-8258	19159	3.774
TRANSPORTMETRICA	1812-8602	328	3.773
DENT MATER	0109-5641	9743	3.769
EUROINTERVENTION	1774-024X	3322	3.769
AGR FOREST METEOROL	0168-1923	12491	3.762
BIOL CONSERV	0006-3207	21429	3.762
EXP DERMATOL	0906-6705	4919	3.762
RHINOLOGY	0300-0729	1975	3.761
INT J METH PSYCH RES	1049-8931	2122	3.759
DESALINATION	0011-9164	24618	3.756
INTEGR BIOL-UK	1757-9694	2177	3.756
HUM GENE THER	1043-0342	5460	3.755
CEREBROVASC DIS	1015-9770	5770	3.754
ARTHRITIS RES THER	1478-6354	10907	3.753
DIS COLON RECTUM	0012-3706	13256	3.749
CONTACT DERMATITIS	0105-1873	5249	3.747
MOL HUM REPROD	1360-9947	5078	3.747
OBES SURG	0960-8923	9098	3.747
FUTURE MED CHEM	1756-8919	2097	3.744
REV ENVIRON CONTAM T	0179-5953	1465	3.744
EXPERT OPIN BIOL TH	1471-2598	3736	3.743
MICROCHIM ACTA	0026-3672	5538	3.741
J CHEM INF MODEL	1549-9596	11653	3.738
PALEOCEANOGRAPHY	0883-8305	6835	3.738
J NEUROSURG	0022-3085	29516	3.737
PHYS REV B	1098-0121	321692	3.736
OBESITY	1930-7381	13746	3.734
J HUM EVOL	0047-2484	6663	3.733
PHYS REV C	0556-2813	43656	3.733
INFECT IMMUN	0019-9567	48987	3.731
J SYST PALAEONTOL	1477-2019	760	3.727
STEM CELLS DEV	1547-3287	6061	3.727
ARAB J CHEM	1878-5352	945	3.725
J APPL CRYSTALLOGR	0021-8898	21349	3.72
FRONT CELL INFECT MI	2235-2988	1122	3.719
GASTRIC CANCER	1436-3291	2566	3.719
J ENDOCRINOL	0022-0795	10380	3.718
J NEUROTRAUM	0897-7151	10198	3.714

MOL ECOL RESOUR	1755-098X	6378	3.712
CAN J CARDIOL	0828-282X	3816	3.711
J VEG SCI	1100-9233	6898	3.709
J PHYSIOTHER	1836-9553	326	3.708
TOXICOL APPL PHARM	0041-008X	17261	3.705
CATAL COMMUN	1566-7367	12126	3.699
CRIT REV IMMUNOL	1040-8401	1131	3.698
BIOMED MATER	1748-6041	2118	3.697
INT J ANDROL	0105-6263	3118	3.695
STEM CELL RES	1873-5061	1471	3.693
CRIT REV CL LAB SCI	1040-8363	1239	3.692
PROG NEURO-PSYCHOPH	0278-5846	8909	3.689
WIRES DEV BIOL	1759-7684	408	3.689
APOPTOSIS	1360-8185	5386	3.685
INFORM FUSION	1566-2535	1402	3.681
POLYMERS-BASEL	2073-4360	1242	3.681
ARCH COMPUT METHOD E	1134-3060	798	3.68
MUTAT RES-FUND MOL M	0027-5107	8024	3.68
NEUROMOL MED	1535-1084	1519	3.678
LAB INVEST	0023-6837	10077	3.676
CLIN TOXICOL	1556-3650	2511	3.673
CLIN IMMUNOL	1521-6616	6929	3.672
BRIEF FUNCT GENOMICS	2041-2649	1241	3.67
EUROPACE	1099-5129	5716	3.67
APPL ENVIRON MICROB	0099-2240	91772	3.668
DIVERS DISTRIB	1366-9516	5279	3.667
PROG PART NUCL PHYS	0146-6410	2650	3.662
GENES BRAIN BEHAV	1601-1848	3417	3.661
CLIN LIVER DIS	1089-3261	1764	3.66
BRIT MED BULL	0007-1420	3502	3.658
LEARN MEMORY	1072-0502	6020	3.657
FRONT NEUROSCI-SWITZ	1662-453X	3010	3.656
IEEE T SUSTAIN ENERG	1949-3029	1329	3.656
TREE PHYSIOL	0829-318X	8740	3.655
ANN BOT-LONDON	0305-7364	17224	3.654
GEOSCI MODEL DEV	1991-959X	1805	3.654
IEEE T EVOLUT COMPUT	1089-778X	6769	3.654
MED IMAGE ANAL	1361-8415	4058	3.654
MOL PAIN	1744-8069	2709	3.654
NEUROBIOL LEARN MEM	1074-7427	5453	3.652
INT J PHARMACEUT	0378-5173	34485	3.65
BIOMED OPT EXPRESS	2156-7085	3804	3.648
J HYDROMETEOROL	1525-755X	6182	3.645
METHODS	1046-2023	14080	3.645

AGE AGEING	0002-0729	7912	3.642
PROG HISTOCHEM CYTO	0079-6336	372	3.636
VASC PHARMACOL	1537-1891	1921	3.635
PERIODONTOL 2000	0906-6713	3004	3.632
CELL BIOSCI	2045-3701	458	3.63
J STEROID BIOCHEM	0960-0760	8602	3.628
DISCOV MED	1539-6509	1459	3.626
IEEE T IMAGE PROCESS	1057-7149	18836	3.625
VACCINE	0264-410X	35325	3.624
COMMUN ACM	0001-0782	11320	3.621
CURR MOL MED	1566-5240	3303	3.621
TOXICOLOGY	0300-483X	12583	3.621
NEUROSURGERY	0148-396X	28693	3.62
J MOL CATAL A-CHEM	1381-1169	19981	3.615
INT J MED MICROBIOL	1438-4221	3127	3.614
J ADOLESCENT HEALTH	1054-139X	10691	3.612
TUMOR BIOL	1010-4283	4979	3.611
ORAL ONCOL	1368-8375	6441	3.607
PLANT SCI	0168-9452	11274	3.607
PERSPECT PLANT ECOL	1433-8319	1564	3.606
J MECH PHYS SOLIDS	0022-5096	13081	3.598
J PSYCHOPHARMACOL	0269-8811	4902	3.593
PLASMA SOURCES SCI T	0963-0252	4902	3.591
HEALTH PSYCHOL	0278-6133	9083	3.59
AM J NEURORADIOL	0195-6108	19657	3.589
CLIN IMPLANT DENT R	1523-0899	2600	3.589
J COMPUT CHEM	0192-8651	28695	3.589
NEUROGASTROENT MOTIL	1350-1925	5356	3.587
J GENET GENOMICS	1673-8527	1324	3.585
METALLOMICS	1756-5901	2373	3.585
ASTROPART PHYS	0927-6505	3202	3.584
NEURAL PLAST	2090-5904	1256	3.582
PROG CRYST GROWTH CH	0960-8974	805	3.579
NEPHROL DIAL TRANSPL	0931-0509	22479	3.577
CURR OPIN ALLERGY CL	1528-4050	2667	3.574
J FUNCT FOODS	1756-4646	1989	3.574
CELLULOSE	0969-0239	5929	3.573
MAGN RESON MED	0740-3194	26697	3.571
BONE MARROW TRANSPL	0268-3369	10530	3.57
COMPOS SCI TECHNOL	0266-3538	20504	3.569
FEMS MICROBIOL ECOL	0168-6496	11345	3.568
FRONT NEURAL CIRCUIT	1662-5110	1492	3.568
INT J POLYM MATER PO	0091-4037	1465	3.568
CELL TISSUE RES	0302-766X	10580	3.565

PROSTATE	0270-4137	7447	3.565
J ANAL APPL PYROL	0165-2370	7348	3.564
ORG BIOMOL CHEM	1477-0520	23798	3.562
POLYMER	0032-3861	54164	3.562
J ENVIRON SCI HEAL C	1059-0501	564	3.56
NEW J PHYS	1367-2630	21561	3.558
ORE GEOL REV	0169-1368	2872	3.558
DIABETES-METAB RES	1520-7560	3838	3.553
WATER RESOUR RES	0043-1397	38033	3.549
DEMENT GERIATR COGN	1420-8008	4315	3.547
DEV BIOL	0012-1606	31099	3.547
TALANTA	0039-9140	30707	3.545
FRONT NEUROANAT	1662-5129	1100	3.544
PAIN PHYSICIAN	1533-3159	2590	3.542
BIOENERG RES	1939-1234	1577	3.541
EXPERT OPIN DRUG DIS	1746-0441	1590	3.539
IMMUN AGEING	1742-4933	538	3.538
NEUROTOX RES	1029-8428	2181	3.538
HYDROL EARTH SYST SC	1027-5606	8855	3.535
EXPERT OPIN PHARMACO	1465-6566	4177	3.534
FRONT PHYSIOL	1664-042X	3574	3.534
BJU INT	1464-4096	18393	3.533
CHEM RES TOXICOL	0893-228X	10791	3.529
CELL DIV	1747-1028	543	3.526
EUR ARCH PSY CLIN N	0940-1334	3504	3.525
CHEM GEOL	0009-2541	24929	3.524
CANCER SCI	1347-9032	10217	3.523
FRONT BIOSCI-LANDMRK	1093-9946	9124	3.523
CURR CANCER DRUG TAR	1568-0096	2629	3.522
NITRIC OXIDE-BIOL CH	1089-8603	2794	3.521
FUEL	0016-2361	28939	3.52
DTSCH ARZTEBL INT	1866-0452	2016	3.518
EXPERT REV MOL DIAGN	1473-7159	1797	3.516
OXID MED CELL LONGEV	1942-0900	2117	3.516
J R STAT SOC B	1369-7412	16714	3.515
IEEE T GEOSCI REMOTE	0196-2892	25780	3.514
CELL CALCIUM	0143-4160	4943	3.513
SCI TECHNOL ADV MAT	1468-6996	3137	3.513
J IND ENG CHEM	1226-086X	4917	3.512
NEURODEGENER DIS	1660-2854	1408	3.511
DEV MED CHILD NEUROL	0012-1622	9494	3.51
BIOL CELL	0248-4900	2778	3.506
J AM MED INFORM ASSN	1067-5027	5832	3.504
J GASTROEN HEPATOL	0815-9319	10763	3.504

PHOTOSYNTH RES	0166-8595	6021	3.502
J EPIDEMIOL COMMUN H	0143-005X	11539	3.501
MATER DESIGN	0261-3069	18337	3.501
CANCER CONTROL	1073-2748	1228	3.5
LANDSCAPE ECOL	0921-2973	6054	3.5
J CLIN GASTROENTEROL	0192-0790	6993	3.498
AIDS PATIENT CARE ST	1087-2914	2856	3.497
PUBL ASTRON SOC PAC	0004-6280	8796	3.496
CLIN EXP METASTAS	0262-0898	3632	3.491
CURR OPIN ENV SUST	1877-3435	1517	3.491
BIOTECHNOL J	1860-6768	3137	3.49
BIOGEOCHEMISTRY	0168-2563	8575	3.488
OPT EXPRESS	1094-4087	81379	3.488
PROG MOL BIOL TRANSL	1877-1173	1373	3.488
EXP GERONTOL	0531-5565	7283	3.485
CONTRIB MINERAL PETR	0010-7999	14415	3.484
ADV MAR BIOL	0065-2881	1350	3.483
SEMIN NEPHROL	0270-9295	2190	3.483
PHARMACOGENET GENOM	1744-6872	3206	3.481
BEST PRACT RES CL GA	1521-6918	2540	3.478
RENEW ENERG	0960-1481	16421	3.476
J CYST FIBROS	1569-1993	2438	3.475
PSYCHOSOM MED	0033-3174	11333	3.473
ANESTH ANALG	0003-2999	21632	3.472
HEALTH POLICY PLANN	0268-1080	2997	3.47
INT J APPL EARTH OBS	0303-2434	2600	3.47
IEEE T CYBERNETICS	2168-2267	723	3.469
SOL ENERGY	0038-092X	16656	3.469
BRAIN TOPOGR	0896-0267	1776	3.468
CRIT REV ENV SCI TEC	1064-3389	2721	3.468
J REFRACT SURG	1081-597X	3710	3.468
BLOOD CANCER J	2044-5385	458	3.467
EUR J NUTR	1436-6207	3076	3.467
J ACAD NUTR DIET	2212-2672	1283	3.467
J ANAL ATOM SPECTROM	0267-9477	7797	3.466
EXPERT REV ANTI-INFE	1478-7210	2388	3.461
MYCORRHIZA	0940-6360	2776	3.459
CLIN ENDOCRINOL	0300-0664	11859	3.457
SCAND J WORK ENV HEA	0355-3140	4338	3.454
BRIT J NUTR	0007-1145	20189	3.453
HISTOPATHOLOGY	0309-0167	8926	3.453
IEEE J SEL AREA COMM	0733-8716	10120	3.453
MICROPOR MESOPOR MAT	1387-1811	18529	3.453
NEURAL DEV	1749-8104	957	3.453

CURR PHARM DESIGN	1381-6128	14176	3.452
AQUAT TOXICOL	0166-445X	11548	3.451
INSECT BIOCHEM MOLEC	0965-1748	6647	3.45
J GEN INTERN MED	0884-8734	13886	3.449
BJOG-INT J OBSTET GY	1470-0328	13139	3.448
EUR J MED CHEM	0223-5234	20438	3.447
SURV GEOPHYS	0169-3298	1560	3.447
EXP MOL MED	1226-3613	2212	3.446
ECOL INDIC	1470-160X	5651	3.444
J INORG BIOCHEM	0162-0134	10837	3.444
OIKOS	0030-1299	19629	3.444
EUR PSYCHIAT	0924-9338	3719	3.439
DIFFERENTIATION	0301-4681	3109	3.437
ANAL BIOANAL CHEM	1618-2642	25559	3.436
CURR HYPERTENS REP	1522-6417	1759	3.435
CLIMATIC CHANGE	0165-0009	13208	3.43
PARASITE VECTOR	1756-3305	4150	3.43
SOLID STATE PHYS	0081-1947	1991	3.429
J MED INTERNET RES	1438-8871	4643	3.428
IEEE-ASME T MECH	1083-4435	4067	3.427
J GEOPHYS RES	0148-0227	187781	3.426
PROSTATE CANCER P D	1365-7852	1510	3.425
DRUG ALCOHOL DEPEN	0376-8716	13688	3.423
PHARM RES-DORDR	0724-8741	19453	3.42
CHEMPHYSICHEM	1439-4235	13390	3.419
INT REV CEL MOL BIO	1937-6448	1204	3.419
J DERMATOL SCI	0923-1811	3655	3.419
ADV WATER RESOUR	0309-1708	6998	3.417
CURR ATHEROSCLER REP	1523-3804	1642	3.417
J CLIN EPIDEMIOLOG	0895-4356	18983	3.417
J MECH BEHAV BIOMED	1751-6161	3426	3.417
AM J MED GENET B	1552-4841	4397	3.416
BIOFOULING	0892-7014	3211	3.415
WIRES CLIM CHANGE	1757-7780	1167	3.415
HEALTH EXPECT	1369-6513	1471	3.41
AUST NZ J PSYCHIAT	0004-8674	5370	3.407
BIOL BLOOD MARROW TR	1083-8791	7164	3.404
ENDOCRIN METAB CLIN	0889-8529	2355	3.404
INVEST OPHTH VIS SCI	0146-0404	44803	3.404
BIOL PSYCHOL	0301-0511	7167	3.403
AGR ECOSYST ENVIRON	0167-8809	13607	3.402
AM J TRANSL RES	1943-8141	788	3.402
CURR TOP MED CHEM	1568-0266	5642	3.402
SEX TRANSM INFECT	1368-4973	4750	3.401

BIOL FERT SOILS	0178-2762	6708	3.398
CLIN ONCOL-UK	0936-6555	2641	3.398
MECH AGEING DEV	0047-6374	5663	3.397
PEDIAT ALLERG IMM-UK	0905-6157	3335	3.397
BIOMASS BIOENERG	0961-9534	15391	3.394
FOOD CHEM	0308-8146	54916	3.391
AGE	0161-9152	2038	3.39
IEEE T MED IMAGING	0278-0062	12720	3.39
GROWTH FACTORS	0897-7194	1424	3.386
EUR J PHARM BIOPHARM	0939-6411	11171	3.383
J AFFECT DISORDERS	0165-0327	19211	3.383
MILBANK Q	0887-378X	3066	3.383
ANAESTHESIA	0003-2409	6644	3.382
CLIM PAST	1814-9324	2501	3.382
INT J COAL GEOL	0166-5162	5321	3.381
SURGERY	0039-6060	16508	3.38
NEUROTOXICOLOGY	0161-813X	5232	3.379
CELL COMMUN SIGNAL	1478-811X	1167	3.378
J NEUROL	0340-5354	11021	3.377
J ENDODONT	0099-2399	12013	3.375
BIOINTERPHASES	1934-8630	925	3.374
ACM COMPUT SURV	0360-0300	3605	3.373
DATABASE-OXFORD	1758-0463	1283	3.372
ENVIRON HEALTH-GLOB	1476-069X	2681	3.372
ARTIF INTELL	0004-3702	6137	3.371
DEV NEUROBIOL	1932-8451	2333	3.37
J BIOMED MATER RES A	1549-3296	15555	3.369
BMC EVOL BIOL	1471-2148	10569	3.368
J COLLOID INTERF SCI	0021-9797	52238	3.368
STEM CELL RES THER	1757-6512	1153	3.368
CURR OPIN ENDOCRINOL	1752-296X	1513	3.367
J INHERIT METAB DIS	0141-8955	4314	3.365
BMC CANCER	1471-2407	15227	3.362
MENOPAUSE	1072-3714	4260	3.361
ENVIRON EXP BOT	0098-8472	6524	3.359
J EXP PSYCHOL HUMAN	0096-1523	11549	3.358
J RHEOL	0148-6055	4910	3.358
MON WEATHER REV	0027-0644	21911	3.358
ORPHANET J RARE DIS	1750-1172	2952	3.358
BIOMICROFLUIDICS	1932-1058	2138	3.357
J QUATERNARY SCI	0267-8179	3530	3.357
NEUROSCIENCE	0306-4522	42662	3.357
CANCER CYTOPATHOL	1934-662X	2035	3.354
J ENDOVASC THER	1526-6028	2772	3.353

VIRUSES-BASEL	1999-4915	2523	3.353
FUEL PROCESS TECHNOL	0378-3820	11150	3.352
EUR J PHARM SCI	0928-0987	8345	3.35
J SLEEP RES	0962-1105	3879	3.347
RESPIROLOGY	1323-7799	3685	3.345
CHRONOBIOL INT	0742-0528	3809	3.343
SEMIN NUCL MED	0001-2998	1853	3.342
BUILD ENVIRON	0360-1323	10723	3.341
OCUL SURF	1542-0124	944	3.341
CHEMOSPHERE	0045-6535	47655	3.34
APPL MICROBIOL BIOT	0175-7598	30133	3.337
EUR CHILD ADOLES PSY	1018-8827	3151	3.336
J INTEGR PLANT BIOL	1672-9072	2905	3.335
REV ENVIRON SCI BIO	1569-1705	1102	3.333
FOOD MICROBIOL	0740-0020	6449	3.331
CEMENT CONCRETE COMP	0958-9465	5794	3.33
REV NEUROSCIENCE	0334-1763	1422	3.33
FLY	1933-6934	604	3.325
CORAL REEFS	0722-4028	5558	3.324
NUTR METAB CARDIOVAS	0939-4753	3849	3.323
VIROLOGY	0042-6822	26040	3.321
EUR J PREV CARDIOL	2047-4873	1080	3.319
ASIAN J ORG CHEM	2193-5807	682	3.318
BIOL REPROD	0006-3363	21382	3.318
CANCER RES TREAT	1598-2998	714	3.318
COMPOS STRUCT	0263-8223	13479	3.318
JAMA OPHTHALMOL	2168-6165	734	3.318
TECTONICS	0278-7407	7822	3.318
INT J HYDROGEN ENERG	0360-3199	44859	3.313
ANN INTENSIVE CARE	2110-5820	621	3.311
REJUV RES	1549-1684	1437	3.311
J BONE JOINT SURG BR	0301-620X	18680	3.309
DEV PSYCHOBOL	0012-1630	3948	3.307
EUR J CARDIO-THORAC	1010-7940	12604	3.304
FRONT HORM RES	0301-3073	319	3.304
J CANCER SURVIV	1932-2259	1054	3.303
APPL PHYS LETT	0003-6951	229122	3.302
J PHYS CHEM B	1520-6106	123262	3.302
NEUROPSYCHOLOGIA	0028-3932	23315	3.302
TAXON	0040-0262	4476	3.299
NICOTINE TOB RES	1462-2203	6499	3.296
CURR TOP MEMBR	1063-5823	414	3.295
J NEURAL ENG	1741-2560	3270	3.295
INT J PARASITOL-DRUG	2211-3207	217	3.294

AMINO ACIDS	0939-4451	7306	3.293
CYTOTHERAPY	1465-3249	3788	3.293
ENV MICROBIOL REP	1758-2229	1758	3.293
OPT LETT	0146-9592	55580	3.292
INT J DIGIT EARTH	1753-8947	603	3.291
BIOGERONTOLOGY	1389-5729	1752	3.29
COGN AFFECT BEHAV NE	1530-7026	3093	3.287
SYST APPL MICROBIOL	0723-2020	4236	3.283
ATMOS ENVIRON	1352-2310	41715	3.281
VALUE HEALTH	1098-3015	4484	3.279
AM J CARDIOL	0002-9149	35243	3.276
CATAL SURV ASIA	1571-1013	697	3.276
SEMIN HEMATOL	0037-1963	2025	3.274
INNOV FOOD SCI EMERG	1466-8564	3719	3.273
CALCIFIED TISSUE INT	0171-967X	6663	3.272
INNATE IMMUN-LONDON	1753-4259	911	3.271
J CANCER	1837-9664	781	3.271
FRONT BEHAV NEUROSCI	1662-5153	2195	3.27
NUTRIENTS	2072-6643	2311	3.27
SURG ONCOL	0960-7404	1346	3.27
MAR BIOTECHNOL	1436-2228	2743	3.269
NEUROPSYCHOLOGY	0894-4105	5122	3.269
BIOL CHEM	1431-6730	5830	3.268
J NEURODEV DISORD	1866-1947	551	3.268
PRENATAL DIAG	0197-3851	5320	3.268
DIABETES METAB	1262-3636	3137	3.267
OCCUP ENVIRON MED	1351-0711	7295	3.267
J ELECTROCHEM SOC	0013-4651	62996	3.266
J CELL BIOCHEM	0730-2312	15632	3.263
PLANTA	0032-0935	17437	3.263
TOXICOL LETT	0378-4274	12193	3.262
FRONT NEUROINFORM	1662-5196	864	3.261
NUTR METAB	1743-7075	2013	3.258
EPILEPSY CURR	1535-7597	531	3.256
SURG ENDOSC	0930-2794	16944	3.256
DRUG METAB DISPOS	0090-9556	14323	3.252
Q J ROY METEOR SOC	0035-9009	12960	3.252
ADV MICROB PHYSIOL	0065-2911	1048	3.25
MITOCHONDRION	1567-7249	2551	3.249
AM J PHYSIOL-RENAL	1931-857X	17248	3.248
BIOL LETTERS	1744-9561	7170	3.248
PROTEIN CELL	1674-800X	1310	3.247
EXP CELL RES	0014-4827	19452	3.246
INT J BIOMETEOROL	0020-7128	3134	3.246

J SURG ONCOL	0022-4790	8261	3.244
J CLIN PSYCHOPHARM	0271-0749	5321	3.243
RETINA-J RET VIT DIS	0275-004X	7270	3.243
J GLACIOL	0022-1430	5668	3.24
MED DECIS MAKING	0272-989X	3730	3.24
CURR PSYCHIAT REP	1523-3812	2129	3.238
ANN MATH	0003-486X	9570	3.236
MEDIAT INFLAMM	0962-9351	3882	3.236
PLOS ONE	1932-6203	332716	3.234
J EVOLUTION BIOL	1010-061X	9956	3.232
MED CARE	0025-7079	16591	3.232
J STRUCT BIOL	1047-8477	8434	3.231
ADV ANAT PATHOL	1072-4109	1301	3.229
J IND ECOL	1088-1980	2709	3.227
REPROD TOXICOL	0890-6238	4980	3.227
ENVIRON TOXICOL CHEM	0730-7268	17734	3.225
J COMP NEUROL	0021-9967	32992	3.225
TRANSFUSION	0041-1132	11584	3.225
SCRIPTA MATER	1359-6462	23137	3.224
ZOOL SCR	0300-3256	1884	3.224
WASTE MANAGE	0956-053X	10259	3.22
PHARMACOGENOMICS	1462-2416	3800	3.218
J EUKARYOT MICROBIOL	1066-5234	2760	3.217
BRAIN LANG	0093-934X	6019	3.215
J GERONTOL B-PSYCHOL	1079-5014	5686	3.213
J BIOENERG BIOMEMBR	0145-479X	2872	3.212
BEHAV GENET	0001-8244	3465	3.21
J MAGN RESON IMAGING	1053-1807	13539	3.21
MOL BIOSYST	1742-206X	5615	3.21
GEOSTAND GEOANAL RES	1639-4488	1066	3.208
ARTHROSCOPY	0749-8063	10542	3.206
ALCOHOL CLIN EXP RES	0145-6008	14590	3.205
WIRES SYST BIOL MED	1939-5094	737	3.205
PITUITARY	1386-341X	1518	3.201
NEWSL STRATIGR	0078-0421	397	3.2
G3-GENES GENOM GENET	2160-1836	1674	3.198
ENVIRON TOXICOL	1520-4081	2996	3.197
MED EDUC	0308-0110	6266	3.196
ANN BIOMED ENG	0090-6964	8154	3.195
BIOCHEM SOC T	0300-5127	11748	3.194
J SCI MED SPORT	1440-2440	3467	3.194
CARDIOVASC DRUG THER	0920-3206	1670	3.189
IEEE T NEUR SYS REH	1534-4320	3094	3.188
J RHEUMATOL	0315-162X	20878	3.187

J EXPO SCI ENV EPID	1559-0631	2876	3.185
J CLIN IMMUNOL	0271-9142	3979	3.184
J GEN VIROL	0022-1317	20082	3.183
EUR J NEUROSCI	0953-816X	27855	3.181
REMOTE SENS-BASEL	2072-4292	3061	3.18
BEHAV ECOL	1045-2249	8176	3.177
ARCH IMMUNOL THER EX	0004-069X	1320	3.176
INT J ROBUST NONLIN	1049-8923	3232	3.176
SPECTROCHIM ACTA B	0584-8547	7031	3.176
REPRODUCTION	1470-1626	7394	3.174
FEBS LETT	0014-5793	51066	3.169
J BIOMED BIOTECHNOL	1110-7243	5167	3.169
CLASSICAL QUANT GRAV	0264-9381	14876	3.168
IEEE J PHOTOVOLT	2156-3381	1373	3.165
CELL STRESS CHAPERON	1355-8145	2516	3.163
POLYM DEGRAD STABIL	0141-3910	16208	3.163
CHEM SENSES	0379-864X	4252	3.157
INT J CLIMATOL	0899-8418	11407	3.157
CURR PROTEIN PEPT SC	1389-2037	1908	3.154
SLEEP MED	1389-9457	6016	3.154
J SEX MED	1743-6095	7301	3.151
JPEN-PARENTER ENTER	0148-6071	3757	3.151
GLYCOBIOLOGY	0959-6658	6546	3.147
BIOMECH MODEL MECHAN	1617-7959	1798	3.145
FUNCT PLANT BIOL	1445-4408	4209	3.145
HUM-COMPUT INTERACT	0737-0024	1033	3.143
IUBMB LIFE	1521-6543	4018	3.143
J ATMOS SCI	0022-4928	23293	3.143
INT J CHRONIC OBSTR	1178-2005	1454	3.141
J BIOMOL NMR	0925-2738	5481	3.141
THER ADV NEUROL DISO	1756-2856	463	3.14
J NEUROENDOCRINOL	0953-8194	5548	3.138
PHYSIOL PLANTARUM	0031-9317	13409	3.138
ANIM BEHAV	0003-3472	23456	3.137
EUR J ORAL IMPLANTOL	1756-2406	620	3.136
ISPRS J PHOTOGRAMM	0924-2716	4120	3.132
PAEDIATR PERINAT EP	0269-5022	2650	3.131
COMMUN PUR APPL MATH	0010-3640	7280	3.13
EVOL HUM BEHAV	1090-5138	3202	3.13
AM J GERIATR PHARMAC	1543-5946	904	3.128
CELL TRANSPLANT	0963-6897	4424	3.127
INT J EAT DISORDER	0276-3478	6935	3.126
PHYTOMEDICINE	0944-7113	6405	3.126
ACS MED CHEM LETT	1948-5875	2385	3.12

ARCH DIS CHILD-FETAL	1359-2998	4323	3.12
PHYTOPATHOLOGY	0031-949X	13858	3.119
SUSTAIN SCI	1862-4065	568	3.119
CELL PROLIFERAT	0960-7722	1942	3.116
CYTOSKELETON	1949-3584	921	3.116
DIABETIC MED	0742-3071	10519	3.115
J POLYM SCI POL CHEM	0887-624X	23291	3.113
COMPUT PHYS COMMUN	0010-4655	13241	3.112
DNA REPAIR	1568-7864	5067	3.111
MALARIA J	1475-2875	9231	3.109
AM J PHYSIOL-REG I	0363-6119	21152	3.106
CLIN LUNG CANCER	1525-7304	1353	3.104
GENE THER	0969-7128	7694	3.104
METEORIT PLANET SCI	1086-9379	5378	3.104
PLANT METHODS	1746-4811	1198	3.102
J MED SCREEN	0969-1413	1118	3.099
IMMUNOL RES	0257-277X	2248	3.098
CLIN NEUROPHYSIOL	1388-2457	14470	3.097
PATTERN RECOGN	0031-3203	16200	3.096
MATH MOD METH APPL S	0218-2025	2145	3.094
OECOLOGIA	0029-8549	30314	3.093
RESP RES	1465-993X	4729	3.093
NEUROCHEM INT	0197-0186	7321	3.092
J CO2 UTIL	2212-9820	120	3.091
SEP PURIF TECHNOL	1383-5866	14804	3.091
LAND DEGRAD DEV	1085-3278	1751	3.089
REGION ANESTH PAIN M	1098-7339	2984	3.089
CHEMBIOCHEM	1439-4227	10228	3.088
MAT SCI ENG C-MATER	0928-4931	9719	3.088
NEW J CHEM	1144-0546	12070	3.086
PREV MED	0091-7435	11686	3.086
RESP MED	0954-6111	8528	3.086
HEMATOL ONCOL	0278-0232	751	3.084
COMBUST FLAME	0010-2180	12685	3.082
INT J FOOD MICROBIOL	0168-1605	19260	3.082
J CANCER RES CLIN	0171-5216	5946	3.081
J MOL ENDOCRINOL	0952-5041	3375	3.081
MICROB BIOTECHNOL	1751-7907	1198	3.081
PART PART SYST CHAR	0934-0866	1216	3.081
CURR DIABETES REP	1534-4827	1840	3.08
FEMS IMMUNOL MED MIC	0928-8244	4148	3.078
CANCER BIOL THER	1538-4047	7260	3.072
ORG GEOCHEM	0146-6380	9848	3.072
COMPOS PART A-APPL S	1359-835X	11833	3.071

PLANT CELL REP	0721-7714	6884	3.071
AGING DIS	2152-5250	480	3.07
J NEURO-ONCOL	0167-594X	8579	3.07
WIND ENERGY	1095-4244	2354	3.069
MAMM GENOME	0938-8990	2914	3.068
EUR J ORG CHEM	1434-193X	22208	3.065
MATERN CHILD NUTR	1740-8695	981	3.064
AM J CLIN ONCOL-CANC	0277-3732	3480	3.062
EARTH SYST DYNAM	2190-4979	216	3.062
NUCL FUSION	0029-5515	9334	3.062
ALLERGY ASTHMA PROC	1088-5412	1632	3.061
CURR NEUROL NEUROSCI	1528-4042	1662	3.059
GERONTOLOGY	0304-324X	2859	3.059
EXPERT OPIN EMERG DR	1472-8214	727	3.058
J APPL PHYSIOL	8750-7587	42134	3.056
HISTOCHEM CELL BIOL	0948-6143	4254	3.054
J CLIN SLEEP MED	1550-9389	2823	3.053
J HYDROL	0022-1694	33300	3.053
KNEE SURG SPORT TR A	0942-2056	7933	3.053
FRONT ZOOL	1742-9994	1325	3.051
J CARD FAIL	1071-9164	4096	3.051
CURR NEUROPHARMACOL	1570-159X	1392	3.049
IEEE T SERV COMPUT	1939-1374	558	3.049
ANN PHYS-BERLIN	0003-3804	2555	3.048
PSYCHIATRY	0033-2747	1617	3.048
PROTIST	1434-4610	1618	3.045
SHOCK	1073-2322	6536	3.045
IMMUNOBIOLOGY	0171-2985	3495	3.044
NMR BIOMED	0952-3480	5642	3.044
TRANSPORT SCI	0041-1655	3586	3.043
ICARUS	0019-1035	18248	3.038
MED MICROBIOL IMMUN	0300-8584	1526	3.038
CLIN EXP IMMUNOL	0009-9104	12025	3.037
INT J MACH TOOL MANU	0890-6955	7818	3.037
LANDSCAPE URBAN PLAN	0169-2046	7409	3.037
USER MODEL USER-ADAP	0924-1868	543	3.037
ADV PROTEIN CHEM STR	1876-1623	329	3.036
EVODEVO	2041-9139	351	3.034
NUCLEUS-PHILA	1949-1034	795	3.033
ACS COMB SCI	2156-8952	921	3.032
CELL ONCOL	2211-3428	876	3.032
EUR J CANCER PREV	0959-8278	2432	3.031
BEHAV BRAIN RES	0166-4328	21129	3.028
DRUG DES DEV THER	1177-8881	899	3.028

ELECTROPHORESIS	0173-0835	15760	3.028
SEMIN FETAL NEONAT M	1744-165X	1624	3.028
IEEE J-STARS	1939-1404	2331	3.026
ACTA DERM-VENEREOL	0001-5555	4398	3.025
INT J ONCOL	1019-6439	11495	3.025
PROG OCEANOGR	0079-6611	6171	3.025
J EPIDEMIOLOG	0917-5040	1698	3.022
CURR DRUG TARGETS	1389-4501	4269	3.021
J VASC SURG	0741-5214	20421	3.021
ANTIVIR THER	1359-6535	3690	3.02
AUTOMATICA	0005-1098	20482	3.02
PLANT DIS	0191-2917	11314	3.02
ENVIRON SCI POLICY	1462-9011	3696	3.018
ARCH BIOCHEM BIOPHYS	0003-9861	20956	3.017
J CARDIOVASC TRANSL	1937-5387	1268	3.017
J CLIN VIROL	1386-6532	6415	3.016
BIOCHEMISTRY-US	0006-2960	84828	3.015
INFECT GENET EVOL	1567-1348	4846	3.015
REPROD BIOMED ONLINE	1472-6483	5335	3.015
LITHOSPHERE-US	1941-8264	498	3.013
J ORTHOP SPORT PHYS	0190-6011	4579	3.011
EJSO-EUR J SURG ONC	0748-7983	5891	3.009
IEEE J SOLID-STATE CIRC	0018-9200	13775	3.009
EUR POLYM J	0014-3057	14393	3.005
J DIABETES COMPLICAT	1056-8727	2318	3.005
BIOANALYSIS	1757-6180	2476	3.003
CURR PROB CARDIOLOGY	0146-2806	465	3
ENVIRON REV	1208-6053	1115	3
J TAIWAN INST CHEM E	1876-1070	1834	3
J ALLOY COMPD	0925-8388	54156	2.999
J ETHNOPHARMACOL	0378-8741	24381	2.998
ACTA ONCOL	0284-186X	4981	2.997
CHEMPLUSCHEM	2192-6506	1093	2.997
J NUTR HEALTH AGING	1279-7707	3105	2.996
J HEPATO-BIL-PAN SCI	1868-6974	2928	2.994
PLAST RECONSTR SURG	0032-1052	27885	2.993
MAR POLLUT BULL	0025-326X	16859	2.991
J COMPUT AID MOL DES	0920-654X	3477	2.99
J NEUROSURG ANESTH	0898-4921	1186	2.99
BIODRUGS	1173-8804	1154	2.989
FRONT HUM NEUROSCI	1662-5161	5469	2.986
J ORTHOP RES	0736-0266	12897	2.986
PSYCHOPHYSIOLOGY	0048-5772	11284	2.986
ISA T	0019-0578	1691	2.984

COMPOS PART B-ENG	1359-8368	8049	2.983
J APPL TOXICOL	0260-437X	3367	2.982
PLATELETS	0953-7104	2026	2.982
J PHARMACEUT BIOMED	0731-7085	16087	2.979
BRIT J OPHTHALMOL	0007-1161	15920	2.976
CURR DRUG METAB	1389-2002	3192	2.976
FIELD CROP RES	0378-4290	9373	2.976
FREE RADICAL RES	1071-5762	6179	2.976
PHYSIOL BEHAV	0031-9384	18384	2.976
CANCER GENET-NY	2210-7762	630	2.975
MICROB ECOL	0095-3628	7915	2.973
MOL IMMUNOL	0161-5890	8795	2.973
INT ENDOD J	0143-2885	5112	2.971
ANGIOLOGY	0003-3197	2613	2.97
CHEMMEDCHEM	1860-7179	4563	2.968
HEARING RES	0378-5955	8327	2.968
CURR VASC PHARMACOL	1570-1611	1565	2.966
EUR J CLIN PHARMACOL	0031-6970	6946	2.966
J LIGHTWAVE TECHNOL	0733-8724	15624	2.965
BIOCHIMIE	0300-9084	8634	2.963
DIGEST LIVER DIS	1590-8658	4348	2.963
J INT NEUROPSYCH SOC	1355-6177	5565	2.963
Z MED PHYS	0939-3889	362	2.963
CONTEMP PHYS	0010-7514	1209	2.962
J PHOTOCHEM PHOTOBIO B	1011-1344	6204	2.96
CLIN EXP MED	1591-8890	746	2.959
COMPUT METHOD APPL M	0045-7825	18357	2.959
PANCREAS	0885-3177	5670	2.959
J CARDIOVASC ELECTR	1045-3873	6793	2.958
PROTEOM CLIN APPL	1862-8346	1416	2.956
J CHEM PHYS	0021-9606	194961	2.952
PLANT SOIL	0032-079X	24017	2.952
TRANSPORT RES B-METH	0191-2615	6014	2.952
GEOTHERMICS	0375-6505	1825	2.949
BIOTECHNIQUES	0736-6205	7392	2.948
SEDIMENTOLOGY	0037-0746	6692	2.948
J EUR CERAM SOC	0955-2219	18042	2.947
KNOWL-BASED SYST	0950-7051	3424	2.947
J AM SOC MASS SPECTR	1044-0305	8419	2.945
TRANSBOUND EMERG DIS	1865-1674	1111	2.944
EUR J ANAESTH	0265-0215	2849	2.942
EUR J INORG CHEM	1434-1948	18133	2.942
J NUCL CARDIOL	1071-3581	2574	2.942
MATURITAS	0378-5122	4761	2.942

FETAL DIAGN THER	1015-3837	1730	2.939
PHARMACOEPIDEM DR S	1053-8569	4711	2.939
TOXINS	2072-6651	1759	2.938
PULM PHARMACOL THER	1094-5539	2106	2.937
OCEANOGRAPHY	1042-8275	2440	2.935
ACAD MED	1040-2446	9436	2.934
CLIN DEV IMMUNOL	1740-2522	2664	2.934
J CHILD ADOL PSYCHOP	1044-5463	2562	2.933
J CRANIO MAXILL SURG	1010-5182	3667	2.933
STAT INTERFACE	1938-7989	466	2.933
ATMOS MEAS TECH	1867-1381	2886	2.929
FUNGAL ECOL	1754-5048	822	2.929
INTEGR COMP BIOL	1540-7063	3890	2.929
NUCLEIC ACID THER	2159-3337	407	2.929
CYTOM PART A	1552-4922	3240	2.928
EUR J PAIN	1090-3801	5015	2.928
OCEAN MODEL	1463-5003	2687	2.927
NUTRITION	0899-9007	7391	2.926
CONTRAST MEDIA MOL I	1555-4309	944	2.923
GEOCHEM GEOPHY GEOSY	1525-2027	10182	2.923
TRANSFUS MED REV	0887-7963	1092	2.923
J HEAD TRAUMA REHAB	0885-9701	3011	2.92
INVEST NEW DRUG	0167-6997	3530	2.919
J BIOMOL STRUCT DYN	0739-1102	2095	2.919
GPS SOLUT	1080-5370	1024	2.918
AM J SCI	0002-9599	7019	2.917
J CLIN PATHOL	0021-9746	10479	2.915
STRAHLENTHER ONKOL	0179-7158	2522	2.914
GENES IMMUN	1466-4879	3079	2.913
ACTA PHARMACOL SIN	1671-4083	6417	2.912
J AGR FOOD CHEM	0021-8561	84847	2.912
EXPERT OPIN DRUG SAF	1474-0338	1758	2.911
RADIAT RES	0033-7587	8207	2.911
SIAM REV	0036-1445	5906	2.909
AGR SYST	0308-521X	3720	2.906
TRENDS CARDIOVAS MED	1050-1738	2204	2.906
MINI-REV MED CHEM	1389-5575	3350	2.903
TOXICOL IN VITRO	0887-2333	6902	2.903
INT J NURS STUD	0020-7489	4878	2.901
J VASC RES	1018-1172	1671	2.901
JOINT BONE SPINE	1297-319X	2734	2.901
ARCH DIS CHILD	0003-9888	12928	2.899
MYRMECOL NEWS	1994-4136	444	2.898
NEW BIOTECHNOL	1871-6784	1401	2.898

J EXP BIOL	0022-0949	27664	2.897
EXPERT REV PROTEOMIC	1478-9450	1380	2.896
SCAND J MED SCI SPOR	0905-7188	5093	2.896
EMERGENCIAS	1137-6821	607	2.895
FOOD CHEM TOXICOL	0278-6915	18820	2.895
PHYS EARTH PLANET IN	0031-9201	6998	2.895
BMC BIOPHYS	2046-1682	134	2.892
CURR ONCOL REP	1523-3790	1146	2.891
EUR J INTERN MED	0953-6205	2549	2.891
LEUKEMIA LYMPHOMA	1042-8194	7153	2.891
MOL DIAGN THER	1177-1062	511	2.891
SOC SCI MED	0277-9536	30874	2.89
ALCOHOL ALCOHOLISM	0735-0414	4076	2.889
ORG DIVERS EVOL	1439-6092	849	2.888
J NEUROPHYSIOL	0022-3077	42912	2.887
ENERG BUILDINGS	0378-7788	13417	2.884
J STRUCT GEOL	0191-8141	8432	2.884
NEUROGENETICS	1364-6745	1021	2.884
TRANSL ONCOL	1944-7124	944	2.884
INT J PSYCHOPHYSIOL	0167-8760	6171	2.882
PUBL MATH-PARIS	0073-8301	832	2.882
CURR OPIN ORGAN TRAN	1087-2418	1531	2.88
WORLD NEUROSURG	1878-8750	2319	2.878
BIOMED MICRODEVICES	1387-2176	2838	2.877
CELL PHYSIOL BIOCHEM	1015-8987	4086	2.875
BMC MED GENOMICS	1755-8794	1603	2.873
NEUROUROL URODYNAM	0733-2467	4109	2.873
TECTONOPHYSICS	0040-1951	21586	2.872
CURR RHEUMATOL REP	1523-3774	1590	2.871
J BIOTECHNOL	0168-1656	12551	2.871
LANDSLIDES	1612-510X	1310	2.87
MAGN RESON MATER PHY	0968-5243	1189	2.869
COMMUN NONLINEAR SCI	1007-5704	7144	2.866
INT J GERIATR PSYCH	0885-6230	7313	2.866
CEMENT CONCRETE RES	0008-8846	16863	2.864
INT J MOL SCI	1422-0067	12460	2.862
J EXP PSYCHOL LEARN	0278-7393	11364	2.862
MICROBES INFECT	1286-4579	6719	2.861
HYSTRIX	0394-1914	339	2.86
MED VET ENTOMOL	0269-283X	2946	2.86
J BIOMED OPT	1083-3668	11293	2.859
INT J BIOL MACROMOL	0141-8130	8490	2.858
J ANAL TOXICOL	0146-4760	3249	2.858
J PHYS OCEANOGR	0022-3670	12647	2.856

PEDIATR NEPHROL	0931-041X	7441	2.856
PALLIATIVE MED	0269-2163	3392	2.855
PROTEIN SCI	0961-8368	13904	2.854
MAR DRUGS	1660-3397	3959	2.853
AM J HYPERTENS	0895-7061	8138	2.852
ANIM CONSERV	1367-9430	2503	2.852
J CLIN HYPERTENS	1524-6175	2302	2.851
NONLINEAR DYNAM	0924-090X	6966	2.849
EARTH SURF PROC LAND	0197-9337	7373	2.845
ACTA OPHTHALMOL	1755-375X	5671	2.844
ATMOS RES	0169-8095	5780	2.844
ESSAYS BIOCHEM	0071-1365	812	2.844
J PHYCOL	0022-3646	9405	2.844
OPT MATER EXPRESS	2159-3930	1934	2.844
BRAIN RES	0006-8993	57922	2.843
EAR HEARING	0196-0202	3949	2.842
SEX TRANSM DIS	0148-5717	5800	2.842
XENOTRANSPLANTATION	0908-665X	1159	2.84
ARCH PATHOL LAB MED	0003-9985	9276	2.838
DRUG AGING	1170-229X	2780	2.838
IND CROP PROD	0926-6690	8308	2.837
PANCREATOLOGY	1424-3903	1966	2.837
J AM COLL RADIOL	1546-1440	1863	2.836
PROG BRAIN RES	0079-6123	7820	2.833
EXPERT OPIN DRUG MET	1742-5255	2555	2.831
DIABETES VASC DIS RE	1479-1641	929	2.829
ENVIRON SCI POLLUT R	0944-1344	6684	2.828
IEEE J SEL TOP QUANT	1077-260X	7868	2.828
THER ADV MED ONCOL	1758-8340	367	2.827
J EUR ACAD DERMATOL	0926-9959	6077	2.826
NEUROINFORMATICS	1539-2791	786	2.825
CLIN CHIM ACTA	0009-8981	13241	2.824
DRUG SAFETY	0114-5916	3795	2.824
ENERGY TECHNOL-GER	2194-4288	283	2.824
GASTROENTEROL CLIN N	0889-8553	1731	2.824
SEP PURIF REV	1542-2119	352	2.824
CURR TREAT OPTION ON	1527-2729	763	2.822
CATENA	0341-8162	6269	2.82
EUKARYOT CELL	1535-9778	6809	2.82
FEMS YEAST RES	1567-1356	3054	2.818
FOOD RES INT	0963-9969	12518	2.818
TRANSPORT RES C-EMER	0968-090X	3199	2.818
J NEUROPSYCH CLIN N	0895-0172	3476	2.817
DEV COMP IMMUNOL	0145-305X	5952	2.815

J GINSENG RES	1226-8453	592	2.815
J REPROD IMMUNOL	0165-0378	2512	2.815
VET RES	0928-4249	3579	2.815
IEEE T POWER SYST	0885-8950	17511	2.814
CLIN COLORECTAL CANC	1533-0028	832	2.813
STEM CELLS INT	1687-966X	713	2.813
ENDOCR PRACT	1530-891X	2756	2.811
J PHYS CHEM REF DATA	0047-2689	5881	2.811
APPL SOFT COMPUT	1568-4946	6210	2.81
J BACTERIOL	0021-9193	68005	2.808
PHYS REV A	1050-2947	99436	2.808
FOOD CONTROL	0956-7135	8959	2.806
GENES CELLS	1356-9597	4005	2.805
HEALTH PLACE	1353-8292	3842	2.805
J HEADACHE PAIN	1129-2369	1360	2.801
EUR J PROTISTOL	0932-4739	1023	2.8
ORGANOGENESIS	1547-6278	676	2.8
VOX SANG	0042-9007	3292	2.799
J AEROSOL MED PULM D	1941-2711	845	2.798
J GASTROINTEST SURG	1091-255X	8561	2.798
J PAIN SYMPTOM MANAG	0885-3924	7381	2.795
GENES NUTR	1555-8932	944	2.794
BIOORGAN MED CHEM	0968-0896	27492	2.793
MUTAGENESIS	0267-8357	3235	2.793
J ENVIRON INFORM	1726-2135	326	2.792
FOOD FUNCT	2042-6496	1485	2.791
ENERG FUEL	0887-0624	25310	2.79
TRANSPORT RES A-POL	0965-8564	4814	2.789
ONCOL NURS FORUM	0190-535X	2655	2.788
IEEE T SIGNAL PROCES	1053-587X	22944	2.787
FUTURE GENER COMP SY	0167-739X	2649	2.786
REGEN MED	1746-0751	1327	2.786
GEOMORPHOLOGY	0169-555X	13632	2.785
COMPUT CHEM ENG	0098-1354	9299	2.784
MOL ORAL MICROBIOL	2041-1006	447	2.784
SYST ENTOMOL	0307-6970	1642	2.784
EXPERT REV NEUROTHER	1473-7175	2833	2.783
INT COMMUN HEAT MASS	0735-1933	5264	2.782
J CARDIOL	0914-5087	1690	2.782
HEALTH SERV RES	0017-9124	5334	2.781
PHARMACOL BIOCHEM BE	0091-3057	13290	2.781
DES MONOMERS POLYM	1385-772X	726	2.78
FOOD QUAL PREFER	0950-3293	4363	2.779
IEEE T AUTOMAT CONTR	0018-9286	27226	2.779

NANOSCALE RES LETT	1556-276X	7950	2.779
J PHYS G NUCL PARTIC	0954-3899	5780	2.777
ECOL SOC	1708-3087	5515	2.774
J BIOL RHYTHM	0748-7304	2617	2.774
J NEUROINTERV SURG	1759-8478	1239	2.774
MOL IMAGING BIOL	1536-1632	1814	2.774
GEODERMA	0016-7061	13731	2.772
ACTA ORTHOP	1745-3674	7110	2.771
J FOOD ENG	0260-8774	18581	2.771
CANCER CHEMOTH PHARM	0344-5704	8406	2.769
HUM PATHOL	0046-8177	12317	2.769
STEM CELL REV REP	1550-8943	1388	2.768
UROL ONCOL-SEMIN ORI	1078-1439	3033	2.768
CANCER CELL INT	1475-2867	1127	2.766
GLOBAL PLANET CHANGE	0921-8181	6348	2.766
CLIN ORTHOP RELAT R	0009-921X	33247	2.765
CURR ALLERGY ASTHM R	1529-7322	1568	2.765
ADDICT BEHAV	0306-4603	9199	2.764
J BIOMED SCI	1021-7770	2717	2.763
BEILSTEIN J ORG CHEM	1860-5397	3057	2.762
ECOTOX ENVIRON SAFE	0147-6513	10033	2.762
MAR ENVIRON RES	0141-1136	4264	2.762
NEUROTOXICOL TERATOL	0892-0362	3462	2.762
EXPRESS POLYM LETT	1788-618X	1938	2.761
PHYS MED BIOL	0031-9155	20131	2.761
J STUD ALCOHOL DRUGS	1937-1888	6659	2.76
J BIOMED MATER RES B	1552-4973	6770	2.759
BRACHYTHERAPY	1538-4721	1115	2.758
J PERIPHER NERV SYST	1085-9489	1381	2.758
CURR OPIN PULM MED	1070-5287	2137	2.756
PLANT PHYSIOL BIOCH	0981-9428	6806	2.756
AM J CHINESE MED	0192-415X	2258	2.755
IEEE ELECTR DEVICE L	0741-3106	11777	2.754
COLLOID SURFACE A	0927-7757	23137	2.752
GAIT POSTURE	0966-6362	9407	2.752
INT J PROD ECON	0925-5273	11102	2.752
J BIOMECH	0021-9290	24787	2.751
DEV DISABIL RES REV	1940-5510	590	2.75
J DENT	0300-5712	5437	2.749
AICHE J	0001-1541	19462	2.748
BBA-PROTEINS PROTEOM	1570-9639	6558	2.747
J CHEM ECOL	0098-0331	9119	2.747
J GEOCHEM EXPLOR	0375-6742	3565	2.747
MICROCHEM J	0026-265X	4342	2.746

WOUND REPAIR REGEN	1067-1927	4207	2.745
J ASIAN EARTH SCI	1367-9120	7227	2.741
J DRUG TARGET	1061-186X	2906	2.741
J NEUROENG REHABIL	1743-0003	1995	2.74
APPL THERM ENG	1359-4311	14791	2.739
FRESHWATER BIOL	0046-5070	12278	2.738
STAT SCI	0883-4237	4002	2.738
ADV APPL MICROBIOL	0065-2164	1229	2.737
J SEP SCI	1615-9306	9932	2.737
EUR PHYS J A	1434-6001	4244	2.736
J PSYCHOSOM RES	0022-3999	10215	2.736
J SYNCHROTRON RADIAT	0909-0495	4613	2.736
J TRAUMA ACUTE CARE	2163-0755	2978	2.736
CANCER CAUSE CONTROL	0957-5243	7478	2.735
HEPATOL RES	1386-6346	3276	2.735
MAR CHEM	0304-4203	8354	2.735
EUR J CLIN INVEST	0014-2972	5526	2.734
INFECT DIS CLIN N AM	0891-5520	1844	2.733
J ATHEROSCLER THROMB	1340-3478	2439	2.733
VET COMP ONCOL	1476-5810	562	2.733
BASIN RES	0950-091X	1916	2.732
AM J ROENTGENOL	0361-803X	29458	2.731
CLIN THER	0149-2918	6720	2.731
BMC MICROBIOL	1471-2180	7056	2.729
J CHROMATOGR B	1570-0232	21141	2.729
J ELECTROANAL CHEM	1572-6657	23461	2.729
BEHAV NEUROSCI	0735-7044	7930	2.728
CURR OSTEOPOROS REP	*****-*****	734	2.728
MOL GENET GENOMICS	1617-4615	3310	2.728
REV FISH BIOL FISHER	0960-3166	2407	2.726
AM J CLIN DERMATOL	1175-0561	1533	2.725
CLIN EXP RHEUMATOL	0392-856X	6442	2.724
J ENVIRON MANAGE	0301-4797	14363	2.723
PEDIATR INFECT DIS J	0891-3668	11318	2.723
J CATARACT REFR SURG	0886-3350	10699	2.722
J PHYS D APPL PHYS	0022-3727	32129	2.721
ECOL ECON	0921-8009	12802	2.72
J LUMIN	0022-2313	13877	2.719
BRAIN RES BULL	0361-9230	8735	2.718
TICKS TICK-BORNE DIS	1877-959X	772	2.718
CEREBELLUM	1473-4222	1872	2.717
ZOOL J LINN SOC-LOND	0024-4082	3787	2.717
EVOL DEV	1520-541X	2056	2.716
STRESS	1025-3890	1877	2.715

ADV INSECT PHYSIOL	0065-2806	615	2.714
AUTOIMMUNITY	0891-6934	2080	2.714
INT J LEGAL MED	0937-9827	2936	2.714
J MANAGE CARE PHARM	1083-4087	1364	2.713
CLEV CLIN J MED	0891-1150	1987	2.712
EXP CLIN PSYCHOPHARM	1064-1297	2466	2.712
SEMIN RESP CRIT CARE	1069-3424	1535	2.712
APPL SURF SCI	0169-4332	44262	2.711
CANCER EPIDEMIOL	1877-7821	1567	2.711
TUBERCULOSIS	1472-9792	2416	2.711
CNS SPECTRUMS	1092-8529	2003	2.71
MAR GEOL	0025-3227	11232	2.71
PLACENTA	0143-4004	6754	2.71
ARCHAEA	1472-3646	441	2.709
EUR J CLIN NUTR	0954-3007	10465	2.709
EXP EYE RES	0014-4835	9517	2.709
NEURAL NETWORKS	0893-6080	6625	2.708
CLIN CHEM LAB MED	1434-6621	6032	2.707
HEADACHE	0017-8748	5826	2.707
AQUAT SCI	1015-1621	2036	2.706
ECOTOXICOLOGY	0963-9292	4444	2.706
EXP MOL PATHOL	0014-4800	2704	2.706
J PERIODONTOL	0022-3492	13532	2.706
RES MICROBIOL	0923-2508	4241	2.705
EUR J AGRON	1161-0301	4141	2.704
PEDIATR PULM	8755-6863	5474	2.704
LIFE SCI	0024-3205	19047	2.702
INT J PUBLIC HEALTH	1661-8556	1422	2.701
NEUROMODULATION	1094-7159	1281	2.701
CANCER GENOM PROTEOM	1109-6535	541	2.7
J HUM HYPERTENS	0950-9240	3868	2.7
AM J TROP MED HYG	0002-9637	19664	2.699
J GEODESY	0949-7714	2502	2.699
DEV NEUROSCI-BASEL	0378-5866	2056	2.697
CURR OPIN CARDIOL	0268-4705	1939	2.696
CHRON RESP DIS	1479-9723	481	2.694
PEST MANAG SCI	1526-498X	6246	2.694
J PHYS CHEM A	1089-5639	57311	2.693
J STRATEGIC INF SYST	0963-8687	1045	2.692
RHEUM DIS CLIN N AM	0889-857X	1694	2.692
APPETITE	0195-6663	8728	2.691
FOOD BIOPROCESS TECH	1935-5130	3406	2.691
J GEOL	0022-1376	6185	2.689
SYNTHESIS-STUTTGART	0039-7881	18310	2.689

QUAT GEOCHRONOL	1871-1014	1832	2.687
URBAN ECOSYST	1083-8155	1254	2.685
CURR GENET	0172-8083	2770	2.682
SEMIN PERINATOL	0146-0005	2418	2.682
J CHEM THERMODYN	0021-9614	7899	2.679
PUBLIC HEALTH NUTR	1368-9800	8697	2.679
CELL BIOL TOXICOL	0742-2091	1296	2.677
HYDROL PROCESS	0885-6087	15618	2.677
J WATER RES PLAN MAN	0733-9496	3491	2.676
TRANSPORT RES E-LOG	1366-5545	2947	2.676
HPB	1365-182X	2535	2.675
IEEE T AFFECT COMPUT	1949-3045	347	2.675
ACTA CRYSTALLOGR D	1399-0047	15035	2.674
FISH SHELLFISH IMMUN	1050-4648	8732	2.674
COPD	1541-2555	1484	2.673
HEALTH REP	0840-6529	1062	2.673
INT ARCH ALLERGY IMM	1018-2438	4978	2.673
J RAMAN SPECTROSC	0377-0486	8382	2.671
BEILSTEIN J NANOTECH	2190-4286	1005	2.67
AM J NEPHROL	0250-8095	3566	2.669
EXP PHYSIOL	0958-0670	4569	2.669
MITIG ADAPT STRAT GL	1381-2386	1514	2.669
EUR J CLIN MICROBIOL	0934-9723	6630	2.668
INT J ENG SCI	0020-7225	5498	2.668
BIOCHEM MEDICA	1330-0962	375	2.667
BMC DEV BIOL	1471-213X	2401	2.667
J ARTHROPLASTY	0883-5403	10745	2.666
WORLD J UROL	0724-4983	3225	2.666
BMC NEUROSCI	1471-2202	4101	2.665
SEDIMENT GEOL	0037-0738	7948	2.665
CYTOKINE	1043-4666	7066	2.664
STRUCT HEALTH MONIT	1475-9217	1267	2.663
INT J SPORT PHYSIOL	1555-0265	1470	2.662
PHARMACOTHERAPY	0277-0008	4725	2.662
MACROMOL MATER ENG	1438-7492	3687	2.661
FOREST ECOL MANAG	0378-1127	24682	2.66
PHYTOTHER RES	0951-418X	9362	2.66
SOC NEUROSCI-UK	1747-0919	1412	2.66
BOREAS	0300-9483	2204	2.658
HYPERTENS RES	0916-9636	4430	2.658
PALEOBIOLOGY	0094-8373	3496	2.658
NUTR DIABETES	2044-4052	268	2.654
COGN NEUROSCI-UK	1758-8928	304	2.653
CURR MED RES OPIN	0300-7995	5966	2.653

J PROCESS CONTR	0959-1524	4287	2.653
PUBL ASTRON SOC AUST	1323-3580	997	2.653
J ENVIRON QUAL	0047-2425	13085	2.652
P JPN ACAD B-PHYS	0386-2208	1080	2.652
MATERIALS	1996-1944	3566	2.651
PROTOPLASMA	0033-183X	3611	2.651
VIRCHOWS ARCH	0945-6317	5240	2.651
BIOSTATISTICS	1465-4644	3072	2.649
EUR J SOIL SCI	1351-0754	4986	2.649
NEONATOLOGY	1661-7800	1619	2.649
VEG HIST ARCHAEOBOT	0939-6314	1452	2.648
APPL MECH REV	0003-6900	2573	2.647
ADV CLIN CHEM	0065-2423	638	2.646
BIOMARK MED	1752-0363	976	2.646
BLOOD CELL MOL DIS	1079-9796	2821	2.646
J PLANT ECOL	1752-9921	722	2.646
ARCH MED RES	0188-4409	2770	2.645
INT J HYPERTHER	0265-6736	2247	2.645
J QUANT SPECTROSC RA	0022-4073	8147	2.645
APPL SOIL ECOL	0929-1393	5235	2.644
J PEST SCI	1612-4758	893	2.644
NEUROPEPTIDES	0143-4179	1730	2.644
WORLD J SURG	0364-2313	13804	2.642
HEAD NECK-J SCI SPEC	1043-3074	8217	2.641
TETRAHEDRON	0040-4020	54789	2.641
J GEOL SOC LONDON	0016-7649	7222	2.639
MAR PETROL GEOL	0264-8172	5050	2.639
STEROIDS	0039-128X	5282	2.639
TERRA NOVA	0954-4879	3075	2.639
ADV POWDER TECHNOL	0921-8831	1898	2.638
METAB BRAIN DIS	0885-7490	1622	2.638
NEUROMUSCULAR DISORD	0960-8966	3743	2.638
BIOSCIENCE REP	0144-8463	1743	2.637
MED PHYS	0094-2405	20845	2.635
ANN HEMATOL	0939-5555	3683	2.634
MED ONCOL	1357-0560	4475	2.634
BIRTH DEFECTS RES C	1542-975X	1042	2.633
PLANT BIOLOGY	1435-8603	3632	2.633
ENVIRON MOL MUTAGEN	0893-6692	3214	2.63
INTERFACE FOCUS	2042-8898	748	2.63
HIV CLIN TRIALS	1528-4336	789	2.629
INT J THERM SCI	1290-0729	6371	2.629
CNS NEUROL DISORD-DR	1871-5273	1844	2.628
REG ENVIRON CHANGE	1436-3798	1340	2.628

PROTEINS	0887-3585	16760	2.627
J PEDIATR GASTR NUTR	0277-2116	8829	2.625
MOL GENET METAB	1096-7192	5729	2.625
INTERN EMERG MED	1828-0447	995	2.624
SOIL TILL RES	0167-1987	7467	2.622
J COMP PHYSIOL B	0174-1578	3263	2.619
LASER SURG MED	0196-8092	4859	2.619
MAR ECOL PROG SER	0171-8630	35837	2.619
ANN NUTR METAB	0250-6807	2235	2.618
INFECTION	0300-8126	2861	2.618
PEPTIDES	0196-9781	9685	2.618
CURR OPIN CRIT CARE	1070-5295	2513	2.617
MACROMOL CHEM PHYS	1022-1352	9868	2.616
IEEE T CIRC SYST VID	1051-8215	5645	2.615
MEAT SCI	0309-1740	14925	2.615
MED CARE RES REV	1077-5587	1698	2.615
BENEF MICROBES	1876-2883	373	2.614
BMC INFECT DIS	1471-2334	7760	2.613
DIGEST DIS SCI	0163-2116	13298	2.613
PROG PHYS GEOG	0309-1333	2749	2.612
INT J APPL GLASS SCI	2041-1286	347	2.611
J AM CERAM SOC	0002-7820	36068	2.61
J MATH PSYCHOL	0022-2496	1915	2.609
MED CLIN N AM	0025-7125	2431	2.607
PLANT REPROD	2194-7953	86	2.607
AAPG BULL	0149-1423	8585	2.606
EVOL BIOL	0071-3260	1224	2.606
GEN HOSP PSYCHIAT	0163-8343	3739	2.606
J AM SOC HYPERTENS	1933-1711	870	2.606
PHYS-USP+	1063-7869	5287	2.606
CERAM INT	0272-8842	15142	2.605
AM J BOT	0002-9122	16481	2.603
BEST PRACT RES CL RH	1521-6942	2421	2.603
HAEMOPHILIA	1351-8216	4882	2.603
RADIOGRAPHICS	0271-5333	8478	2.602
WATER RESOUR MANAG	0920-4741	5225	2.6
ANN ALLERG ASTHMA IM	1081-1206	5669	2.599
TRANSPL INT	0934-0874	3833	2.599
JARO-J ASSOC RES OTO	1525-3961	1700	2.598
SCI ADV MATER	1947-2935	1710	2.598
DIAGN PATHOL	1746-1596	1866	2.597
GENET EPIDEMIOL	0741-0395	2943	2.597
NUTR J	1475-2891	2404	2.597
ASIAN J ANDROL	1008-682X	2260	2.596

J INVEST ALLERG CLIN	1018-9068	1757	2.596
BMB REP	1976-6696	1580	2.595
J NEUROVIROL	1355-0284	2324	2.595
J NEUROSCI RES	0360-4012	13521	2.594
NEUROCHEM RES	0364-3190	7527	2.593
RESPIRATION	0025-7931	3249	2.593
EUR J PUBLIC HEALTH	1101-1262	3982	2.591
J PHARM SCI-US	0022-3549	19166	2.59
INSECT MOL BIOL	0962-1075	3220	2.589
AUGMENT ALTERN COMM	0743-4618	738	2.588
B PEABODY MUS NAT HI	0079-032X	194	2.588
FUNGAL GENET BIOL	1087-1845	4553	2.587
IND ENG CHEM RES	0888-5885	50551	2.587
J MATER SCI-MATER M	0957-4530	10099	2.587
BIOL INVASIONS	1387-3547	5978	2.586
CLIN CARDIOL	0160-9289	3040	2.586
ASTROBIOLOGY	1531-1074	2034	2.585
ANIM COGN	1435-9448	2560	2.582
J BIOCHEM	0021-924X	8158	2.582
ECOL ENG	0925-8574	7675	2.58
INT J DEV NEUROSCI	0736-5748	2982	2.58
J HEALTH ECON	0167-6296	5054	2.579
CHEM-BIOL INTERACT	0009-2797	7771	2.577
BMC BIOINFORMATICS	1471-2105	21091	2.576
ENERG POLICY	0301-4215	22983	2.575
RECENT PAT NANOTECH	1872-2105	269	2.575
ENVIRON CHEM LETT	1610-3653	1207	2.573
J DAIRY SCI	0022-0302	33985	2.573
ADV STUD BEHAV	0065-3454	1188	2.571
IEEE COMPUT INTELL M	1556-603X	600	2.571
PEDIATR DIABETES	1399-543X	2189	2.569
DRUG METAB PHARMACOK	1347-4367	1573	2.568
MAT SCI ENG A-STRUCT	0921-5093	51048	2.567
DEEP-SEA RES PT I	0967-0637	6450	2.566
ENVIRON GEOCHEM HLTH	0269-4042	2047	2.566
INT J CLIN PRACT	1368-5031	4718	2.566
ARCH PHYS MED REHAB	0003-9993	18588	2.565
MICROCIRCULATION	1073-9688	2065	2.565
RESOUR CONSERV RECY	0921-3449	4891	2.564
MICROBIOL RES	0944-5013	1965	2.561
MINER DEPOSITA	0026-4598	2849	2.561
SEMIN DIAGN PATHOL	0740-2570	1065	2.561
SOLID STATE IONICS	0167-2738	23635	2.561
GEOPHYS J INT	0956-540X	20698	2.56

PARASITOLOGY	0031-1820	8729	2.56
J APPL PHYCOL	0921-8971	5294	2.559
DRUG DELIV	1071-7544	1344	2.558
J SPACE WEATHER SPAC	2115-7251	174	2.558
NEUROEPIDEMIOLOGY	0251-5350	2562	2.558
J PLANT PHYSIOL	0176-1617	9133	2.557
MICROBIOL-SGM	1350-0872	18098	2.557
COMPUT EDUC	0360-1315	6218	2.556
J AM MATH SOC	0894-0347	2591	2.556
NEPHRON EXP NEPHROL	1660-2129	668	2.556
CAN J PSYCHIAT	0706-7437	4278	2.551
PROCESS SAF ENVIRON	0957-5820	1586	2.551
J WEB SEMANT	1570-8268	777	2.55
APPL VEG SCI	1402-2001	1435	2.548
PHYTOCHEMISTRY	0031-9422	29581	2.547
RADIAT ONCOL	1748-717X	2889	2.546
J HOSP INFECT	0195-6701	6833	2.544
QUATERNARY RES	0033-5894	6683	2.544
FISH OCEANOGR	1054-6006	2012	2.543
IEEE T MOBILE COMPUT	1536-1233	3799	2.543
J VOLCANOL GEOTH RES	0377-0273	10361	2.543
CIRP ANN-MANUF TECHN	0007-8506	6790	2.542
CURR GENE THER	1566-5232	1176	2.542
IEEE NETWORK	0890-8044	1440	2.54
INT J ROBOT RES	0278-3649	4338	2.54
J APPL METEOROL CLIM	1558-8424	10499	2.54
PROG AEROSP SCI	0376-0421	1702	2.54
DIABETES RES CLIN PR	0168-8227	8209	2.538
J BIOL INORG CHEM	0949-8257	4122	2.538
PROTEIN ENG DES SEL	1741-0126	5263	2.537
SOC PSYCH PSYCH EPID	0933-7954	5948	2.537
INT IMMUNOL	0953-8178	5650	2.536
PHYS BIOL	1478-3967	1616	2.536
EPIDEMIOLOG INFECT	0950-2688	7241	2.535
ESTUAR COAST	1559-2723	2335	2.535
BOT J LINN SOC	0024-4074	3950	2.534
EUR J PHARMACOL	0014-2999	28837	2.532
INT J ORAL SCI	1674-2818	484	2.531
CURR OPIN PEDIATR	1040-8703	2711	2.528
MICROFLUID NANOFUID	1613-4982	3441	2.528
ORG PROCESS RES DEV	1083-6160	4632	2.528
CAN J ANESTH	0832-610X	4222	2.527
CLIN J PAIN	0749-8047	4984	2.527
J AM ACAD ORTHOP SUR	1067-151X	3526	2.527

MOL REPROD DEV	1040-452X	5362	2.527
SCAND J RHEUMATOL	0300-9742	2863	2.527
NEUROIMAGE-CLIN	2213-1582	518	2.526
PHYS THER	0031-9023	9190	2.526
TECHNOVATION	0166-4972	2986	2.526
COMPUT MECH	0178-7675	4400	2.525
J SAUDI CHEM SOC	1319-6103	597	2.523
GLYCOCONJUGATE J	0282-0080	2213	2.52
B VOLCANOL	0258-8900	4349	2.519
NONLINEAR ANAL-REAL	1468-1218	4179	2.519
ANNU REV CONTROL	1367-5788	957	2.518
EVOL ECOL	0269-7653	3443	2.517
IEEE CIRC SYST MAG	1531-636X	471	2.517
PROCESS BIOCHEM	1359-5113	13453	2.516
J MOL LIQ	0167-7322	4563	2.515
REACT FUNCT POLYM	1381-5148	5146	2.515
AM J CLIN PATHOL	0002-9173	10906	2.514
ASIAN PAC J CANCER P	1513-7368	10260	2.514
IMMUNOL LETT	0165-2478	4226	2.512
INT J SYST EVOL MICR	1466-5026	16778	2.511
VET MICROBIOL	0378-1135	13232	2.511
J MAGN RESON	1090-7807	10908	2.51
ENVIRON CHEM	1448-2517	1564	2.509
NEUROSCI BULL	1673-7067	869	2.509
PPAR RES	1687-4757	950	2.509
J MARINE SYST	0924-7963	5869	2.508
CELL MOL NEUROBIOL	0272-4340	3224	2.506
DRUG TEST ANAL	1942-7603	1473	2.506
PRIM CARE RESP J	1471-4418	985	2.504
BIOMETALS	0966-0844	3578	2.503
FIXED POINT THEORY A	1687-1812	2679	2.503
RISK ANAL	0272-4332	5918	2.502
SMART MATER STRUCT	0964-1726	10169	2.502
CANCER MED-US	2045-7634	399	2.5
CURR OPIN OPHTHALMOL	1040-8738	2432	2.5
CLIM RES	0936-577X	3928	2.496
IEEE T WIREL COMMUN	1536-1276	12617	2.496
J PHOTOCH PHOTOBIO A	1010-6030	13268	2.495
MEDCHEMCOMM	2040-2503	1725	2.495
QJM-INT J MED	1460-2725	5273	2.495
J GYNECOL ONCOL	2005-0380	511	2.494
ACTA GEOTECH	1861-1125	386	2.493
IEEE T INF TECHNOL B	1089-7771	2630	2.493
PURE APPL CHEM	0033-4545	14265	2.492

TOXICON	0041-0101	10991	2.492
EUR J VASC ENDOVASC	1078-5884	6832	2.49
MICROB DRUG RESIST	1076-6294	1518	2.49
RESTOR NEUROL NEUROS	0922-6028	1683	2.49
LASER MED SCI	0268-8921	2815	2.489
MATER LETT	0167-577X	31144	2.489
J NEUROPSYCHOL	1748-6645	350	2.486
LIQ CRYST	0267-8292	4509	2.486
QUAL LIFE RES	0962-9343	8537	2.486
CHEM BIOL DRUG DES	1747-0277	2601	2.485
ENG LIFE SCI	1618-0240	1379	2.485
NEURORADIOLOGY	0028-3940	5011	2.485
PROG THEOR EXP PHYS	2050-3911	587	2.485
EXPERT REV CLIN IMMU	1744-666X	1068	2.484
J COMPOS CONSTR	1090-0268	2413	2.483
J ENVIRON RADIOACTIV	0265-931X	4861	2.483
GEOL MAG	0016-7568	3701	2.482
IEEE T BIOMED CIRC S	1932-4545	1168	2.482
MANAGE SCI	0025-1909	21112	2.482
SLEEP BREATH	1520-9512	1797	2.482
BMC IMMUNOL	1471-2172	1380	2.481
J BIOL ENG	1754-1611	457	2.481
PATHOBIOLOGY	1015-2008	961	2.48
ANAEROBE	1075-9964	2115	2.479
FUNCT INTEGR GENOMIC	1438-793X	1398	2.479
J APPL MICROBIOL	1364-5072	14397	2.479
CHROMOSOME RES	0967-3849	2608	2.478
BRAIN COGNITION	0278-2626	6209	2.477
ECON GEOL	0361-0128	7878	2.477
FUTURE ONCOL	1479-6694	2311	2.477
MULTIVAR BEHAV RES	0027-3171	3905	2.477
EXP HEMATOL	0301-472X	5951	2.475
IEEE T AUDIO SPEECH	1558-7916	3844	2.475
J CLIN PHARMACOL	0091-2700	5846	2.475
EUR SURG RES	0014-312X	1066	2.474
FOOD BIOPROD PROCESS	0960-3085	1710	2.474
IEEE T CONTR SYST T	1063-6536	5932	2.474
J HYDRO-ENVIRON RES	1570-6443	507	2.474
J NEUROL SCI	0022-510X	13733	2.474
J ANDROL	0196-3635	4226	2.473
J MACH LEARN RES	1532-4435	8422	2.473
IEEE T ELECTRON DEV	0018-9383	17052	2.472
INT IMMUNOPHARMACOL	1567-5769	7061	2.472
J GENE MED	1099-498X	2599	2.472

NUTR RES	0271-5317	3681	2.472
MYCOLOGIA	0027-5514	6163	2.471
N-S ARCH PHARMACOL	0028-1298	4513	2.471
BOUND-LAY METEOROL	0006-8314	6202	2.47
CLIN DERMATOL	0738-081X	2758	2.47
CLIN VACCINE IMMUNOL	1556-6811	5186	2.47
GEN COMP ENDOCR	0016-6480	9854	2.47
J INSECT PHYSIOL	0022-1910	7919	2.47
ACTA MATH-DJURSHOLM	0001-5962	3388	2.469
ANTI-CANCER AGENT ME	1871-5206	2273	2.469
APPL CLAY SCI	0169-1317	8332	2.467
BIOCHEM ENG J	1369-703X	6851	2.467
J NEUROIMMUNOL	0165-5728	9447	2.467
PSYCHIAT RES	0165-1781	13160	2.467
J PERIODONTAL RES	0022-3484	3607	2.466
J HUM GENET	1434-5161	3016	2.462
J BONE MINER METAB	0914-8779	2179	2.46
VET PARASITOL	0304-4017	14372	2.46
ATOM DATA NUCL DATA	0092-640X	2828	2.458
LASER PHYS LETT	1612-2011	3138	2.458
ALLERGOL INT	1323-8930	1121	2.457
DIAGN MICR INFEC DIS	0732-8893	5536	2.457
J MEMBRANE BIOL	0022-2631	4646	2.457
INT CLIN PSYCHOPHARM	0268-1315	2174	2.456
REV MEX ASTRON ASTR	0185-1101	622	2.456
PLASMA PROCESS POLYM	1612-8850	2799	2.453
ECOHEALTH	1612-9202	1164	2.451
INT J APPROX REASON	0888-613X	2735	2.451
TREE GENET GENOMES	1614-2942	1732	2.451
PHARMACOECONOMICS	1170-7690	3241	2.45
INT J COLORECTAL DIS	0179-1958	4565	2.449
THROMB RES	0049-3848	8170	2.447
J SOLID STATE ELECTR	1432-8488	6326	2.446
J AGRON CROP SCI	0931-2250	1731	2.444
TRANSL STROKE RES	1868-4483	661	2.444
PSYCHO-ONCOLOGY	1057-9249	6751	2.443
CHEM ENG TECHNOL	0930-7516	4751	2.442
FORTSCHR PHYS	0015-8208	1200	2.442
INT J SPORT NUTR EXE	1526-484X	1738	2.442
CLIN PERINATOL	0095-5108	1629	2.441
DEV GENES EVOL	0949-944X	1795	2.441
ALZ DIS ASSOC DIS	0893-0341	2599	2.44
MECH DEVELOP	0925-4773	5501	2.44
NEUROCRIT CARE	1541-6933	2504	2.44

J IND MICROBIOL BIOT	1367-5435	6196	2.439
AM J REPROD IMMUNOL	1046-7408	3928	2.438
HUM GENE THER METHOD	1946-6536	205	2.436
ULTRAMICROSCOPY	0304-3991	6558	2.436
AM J PRIMATOL	0275-2565	3912	2.435
BMC SYST BIOL	1752-0509	3499	2.435
J COMPUT PHYS	0021-9991	34794	2.434
IEEE T ROBOT	1552-3098	7618	2.432
INT J WILDLAND FIRE	1049-8001	3281	2.429
COAST ENG	0378-3839	4096	2.428
IEEE T AUTOM SCI ENG	1545-5955	1562	2.428
J OVARIAN RES	1757-2215	607	2.428
ORAL DIS	1354-523X	2905	2.427
ACTA OBSTET GYN SCAN	0001-6349	6693	2.426
ECOHYDROLOGY	1936-0584	1234	2.426
SPINE J	1529-9430	4728	2.426
ALLERGY ASTHMA IMMUN	2092-7355	563	2.425
PSYCHIAT RES-NEUROIM	0925-4927	4540	2.424
J BIOMOL SCREEN	1087-0571	2851	2.423
AM J CARDIOVASC DRUG	1175-3277	797	2.422
CHEM PHYS LIPIDS	0009-3084	4074	2.422
ONCOLOGY-BASEL	0030-2414	4098	2.422
BIOORG MED CHEM LETT	0960-894X	36575	2.42
DEV GROWTH DIFFER	0012-1592	2018	2.42
ROCK MECH ROCK ENG	0723-2632	1871	2.42
SYNLETT	0936-5214	16588	2.419
INT J ENERG RES	0363-907X	3857	2.418
PROG CARDIOVASC DIS	0033-0620	2419	2.418
EXPERT REV GASTROENT	1747-4124	879	2.417
TRANSPORTMETRICA B	2168-0566	33	2.417
BIOL OPEN	2046-6390	789	2.416
CANCER GENE THER	0929-1903	2501	2.416
CHILD NEUROPSYCHOL	0929-7049	1604	2.416
LWT-FOOD SCI TECHNOL	0023-6438	10513	2.416
MOLECULES	1420-3049	13592	2.416
MUTAT RES-GEN TOX EN	1383-5718	6178	2.415
CELL COMMUN ADHES	1541-9061	508	2.414
REV CHEM ENG	0167-8299	337	2.414
AEROSOL SCI TECH	0278-6826	5528	2.413
IEEE ROBOT AUTOM MAG	1070-9932	1230	2.413
NUCL MED BIOL	0969-8051	3746	2.412
PSYCHIAT SERV	1075-2730	8474	2.412
CHANNELS	1933-6950	997	2.41
RELIAB ENG SYST SAFE	0951-8320	6527	2.41

INT J UROL	0919-8172	3397	2.409
J APPL ELECTROCHEM	0021-891X	7854	2.409
J VASC INTERV RADIOL	1051-0443	6732	2.409
POLYM INT	0959-8103	6672	2.409
IEEE T INF FOREN SEC	1556-6013	2376	2.408
CARDIOL REV	1061-5377	912	2.407
J PLANKTON RES	0142-7873	6323	2.407
PHYTOCHEM REV	1568-7767	1612	2.407
AMYOTROPH LAT SCL FR	2167-8421	2141	2.405
BMC PULM MED	1471-2466	1173	2.404
J STAT MECH-THEORY E	1742-5468	5644	2.404
IEEE T CIRCUITS-I	1549-8328	8653	2.403
PATHOG DIS	2049-632X	250	2.403
PHYS MEDICA	1120-1797	710	2.403
J NEURAL TRANSM	0300-9564	5857	2.402
NUTR CLIN PRACT	0884-5336	1543	2.401
J RENIN-ANGIO-ALDO S	1470-3203	883	2.4
REPROD FERT DEVELOP	1031-3613	2949	2.4
ACTA DIABETOL	0940-5429	1719	2.399
CYTOM PART B-CLIN CY	1552-4949	1072	2.398
J NAT GAS CHEM	1003-9953	1302	2.398
PHYSIOL BIOCHEM ZOOL	1522-2152	2629	2.398
BMC GENET	1471-2156	2625	2.397
MOD RHEUMATOL	1439-7595	1945	2.397
ACTA NEUROL SCAND	0001-6314	5760	2.395
J FRANKLIN I	0016-0032	3029	2.395
SUPRAMOL CHEM	1061-0278	2286	2.394
ILAR J	1084-2020	1180	2.393
J VISION	1534-7362	8027	2.393
MOL CELL BIOCHEM	0300-8177	10903	2.393
CLIN APPL THROMB-HEM	1076-0296	1343	2.392
MAR BIOL	0025-3162	16477	2.391
ARCH VIROL	0304-8608	8773	2.39
J PHARMACOL TOX MET	1056-8719	1388	2.39
FOUND COMPUT MATH	1615-3375	763	2.389
J PHYSIOL PHARMACOL	0867-5910	3130	2.386
PEDIATR BLOOD CANCER	1545-5009	7020	2.386
BIOPOLYMERS	0006-3525	10239	2.385
INT J HEAT MASS TRAN	0017-9310	29586	2.383
J FLUID MECH	0022-1120	41323	2.383
J NEUROSURG-SPINE	1547-5654	4312	2.383
BREAST	0960-9776	2825	2.381
WORLDV EVID-BASED NU	1545-102X	576	2.381
AM J PHYS ANTHROPOL	0002-9483	9514	2.379

J MASS SPECTROM	1076-5174	5434	2.379
TETRAHEDRON LETT	0040-4039	73725	2.379
ANN GLACIOL	0260-3055	3438	2.378
BASIC CLIN PHARMACOL	1742-7835	2985	2.377
ICES J MAR SCI	1054-3139	8113	2.377
IEEE T INTELL TRANSP	1524-9050	3309	2.377
PROTAG OTH LIPID M	1098-8823	2012	2.377
DEV DYNAM	1058-8388	10254	2.376
THER DRUG MONIT	0163-4356	3711	2.376
NONLINEAR ANAL-HYBRI	1751-570X	734	2.375
EQUINE VET J	0425-1644	5900	2.374
PHYSIOL GENOMICS	1094-8341	4444	2.374
IEEE J-STSP	1932-4553	2546	2.373
BLOOD TRANSFUS-ITALY	1723-2007	878	2.372
CLIN EXP PHARMACOL P	1440-1681	4902	2.372
J MATER SCI	0022-2461	36133	2.371
J SUPERCRIT FLUID	0896-8446	7086	2.371
J TRACE ELEM MED BIO	0946-672X	1574	2.371
EUR J RADIOL	0720-048X	9646	2.369
WORLD J GASTROENTERO	1007-9327	24275	2.369
ZOONOSES PUBLIC HLTH	1863-1959	1169	2.369
ENVIRON CONSERV	0376-8929	2654	2.368
ELECTROCATALYSIS-US	1868-2529	363	2.367
EVOL COMPUT	1063-6560	1887	2.366
HUM VACC IMMUNOTHER	2164-5515	1468	2.366
SKIN PHARMACOL PHYS	1660-5527	1427	2.366
APPL PHYS EXPRESS	1882-0778	5966	2.365
BIODIVERS CONSERV	0960-3115	8334	2.365
BMC GASTROENTEROL	1471-230X	2733	2.365
TOP CATAL	1022-5528	5969	2.365
ANN CLIN PSYCHIATRY	1040-1237	954	2.364
INVENT MATH	0020-9910	7276	2.364
SUPPORT CARE CANCER	0941-4355	6386	2.364
CARDIOVASC THER	1755-5914	789	2.362
OMICS	1536-2310	1164	2.362
INTEGR CANCER THER	1534-7354	1005	2.361
PAIN PRACT	1530-7085	1276	2.361
SCAND J GASTROENTERO	0036-5521	7995	2.361
BMC ECOL	1472-6785	657	2.36
J PHARMACOL SCI	1347-8613	3719	2.36
EUR J OPER RES	0377-2217	29872	2.358
INFECT AGENTS CANCER	1750-9378	457	2.358
PROG ORG COAT	0300-9440	6526	2.358
TRANSPORTATION	0049-4488	1945	2.358

FOOD ENVIRON VIROL	1867-0334	261	2.357
J MAMM EVOL	1064-7554	587	2.357
BIOINSPIR BIOMIM	1748-3182	944	2.354
SPECTROCHIM ACTA A	1386-1425	19636	2.353
CLIN ORAL INVEST	1432-6981	2730	2.352
J BIOACT COMPAT POL	0883-9115	1104	2.352
J ENERGY CHEM	2095-4956	314	2.352
SEMIN REPROD MED	1526-8004	1576	2.352
COLORECTAL DIS	1462-8910	4930	2.351
J TOXICOL ENV HEAL A	1528-7394	3681	2.351
LEUKEMIA RES	0145-2126	5791	2.351
SOC STUD SCI	0306-3127	2153	2.351
BEHAV ECOL SOCIOBIOL	0340-5443	10652	2.35
J CHEM TECHNOL BIOT	0268-2575	8116	2.349
J MICROBIOL IMMUNOL	1684-1182	1329	2.349
POWDER TECHNOL	0032-5910	13626	2.349
CHEM ENG RES DES	0263-8762	6454	2.348
CLIN EXP OPHTHALMOL	1442-6404	2459	2.347
IEEE T BIO-MED ENG	0018-9294	14435	2.347
INFLAMM RES	1023-3830	3267	2.347
J MED VIROL	0146-6615	8913	2.347
J PHYS-CONDENS MAT	0953-8984	40979	2.346
PROTAG LEUKOTR ESS	0952-3278	3396	2.346
FITOTERAPIA	0367-326X	5590	2.345
J COMP PSYCHOL	0735-7036	2776	2.344
J MOL NEUROSCI	0895-8696	3920	2.343
CURR GENOMICS	1389-2029	1301	2.342
FUNGAL BIOL-UK	1878-6146	1059	2.342
BMC CELL BIOL	1471-2121	1800	2.341
PHYTOCHEM ANALYSIS	0958-0344	2252	2.341
BEHAV SLEEP MED	1540-2002	549	2.34
BIOPHARM DRUG DISPOS	0142-2782	1342	2.34
IEEE INTELL SYST	1541-1672	1696	2.34
APPL PHYSIOL NUTR ME	1715-5312	2706	2.339
PALAEOGEOGR PALAEOCL	0031-0182	17076	2.339
PEDIATR CRIT CARE ME	1529-7535	3372	2.338
CHEM ENG SCI	0009-2509	29067	2.337
BIODEGRADATION	0923-9820	2401	2.336
ANN CLIN BIOCHEM	0004-5632	2606	2.335
CONTRACEPTION	0010-7824	5673	2.335
MED MYCOL	1369-3786	3334	2.335
CURR OPIN UROL	0963-0643	1372	2.333
J ENZYM INHIB MED CH	1475-6366	2111	2.332
J MICROSC-OXFORD	0022-2720	6255	2.331

MECH MATER	0167-6636	4679	2.329
TROP MED INT HEALTH	1360-2276	6796	2.329
ARCH OTOLARYNGOL	0886-4470	8817	2.327
IEEE T ENERGY CONVER	0885-8969	6539	2.326
IEEE T INFORM THEORY	0018-9448	30514	2.326
AIDS RES HUM RETROV	0889-2229	5198	2.325
SUPERCOND SCI TECH	0953-2048	5347	2.325
VIRUS RES	0168-1702	7835	2.324
ACTA ANAESTH SCAND	0001-5172	5761	2.322
B SEISMOL SOC AM	0037-1106	14170	2.322
CLIN GENITOURIN CANC	1558-7673	604	2.322
ENZYME MICROB TECH	0141-0229	10823	2.322
J VAC SCI TECHNOL A	0734-2101	6984	2.322
NUTR CANCER	0163-5581	4539	2.322
ONCOLOGY-NY	0890-9091	1967	2.322
TRANSGENIC RES	0962-8819	2728	2.322
CHEMOMETR INTELL LAB	0169-7439	6189	2.321
ECOL MODEL	0304-3800	14825	2.321
ELECTROCHEM SOLID ST	1099-0062	9356	2.321
ECOL EVOL	2045-7758	1863	2.32
RUSS CHEM REV+	0036-021X	3286	2.318
INT J TUBERC LUNG D	1027-3719	6545	2.315
PEDIATR RES	0031-3998	11255	2.314
DECIS SUPPORT SYST	0167-9236	5149	2.313
CRYSTALLOGR REV	0889-311X	271	2.312
J EXP ZOOL PART B	1552-5007	1380	2.311
ONCOTARGETS THER	1178-6930	737	2.311
J NUMER MATH	1570-2820	156	2.31
AEOLIAN RES	1875-9637	490	2.309
IEEE T NANOBIOSCI	1536-1241	882	2.309
ACTA CRYSTALLOGR A	0108-7673	12929	2.307
CATAL LETT	1011-372X	10492	2.307
GROUNDWATER	0017-467X	5318	2.307
EXTREMOPHILES	1431-0651	2491	2.306
EARTHQ ENG STRUCT D	0098-8847	5739	2.305
ROBOT CIM-INT MANUF	0736-5845	1880	2.305
J HOSP MED	1553-5592	1682	2.304
IEEE T MULTIMEDIA	1520-9210	2956	2.303
COMP BIOCHEM PHYS C	1532-0456	5946	2.301
EUR J PAEDIATR NEURO	1090-3798	1533	2.301
ONCOL REP	1021-335X	10566	2.301
FOOD ENG REV	1866-7910	292	2.3
PAIN MED	1526-2375	3829	2.3
ANDROLOGY-US	2047-2919	341	2.298

VECTOR-BORNE ZOOT	1530-3667	2932	2.298
BIOCHEM BIOPH RES CO	0006-291X	77553	2.297
SPINE	0362-2436	37177	2.297
TWIN RES HUM GENET	1832-4274	1606	2.297
CONSTR BUILD MATER	0950-0618	13430	2.296
J NEUROGASTROENTEROL	2093-0879	566	2.296
HEMATOL ONCOL CLIN N	0889-8588	1764	2.295
BRIT J GEN PRACT	0960-1643	4520	2.294
ATHEROSCLEROSIS SUPP	1567-5688	685	2.293
AM J SURG	0002-9610	15122	2.291
AMBIO	0044-7447	5182	2.289
J CARDIOVASC COMPUT	1934-5925	816	2.289
J SHOULDER ELB SURG	1058-2746	7578	2.289
MATER RES BULL	0025-5408	15576	2.288
PHYS REV E	1539-3755	81746	2.288
SEX DEV	1661-5425	619	2.288
CAN J FISH AQUAT SCI	0706-652X	16689	2.287
AGR WATER MANAGE	0378-3774	7509	2.286
GENOMICS	0888-7543	9202	2.284
HOLOCENE	0959-6836	5387	2.283
MUSCLE NERVE	0148-639X	9796	2.283
MELANOMA RES	0960-8931	1929	2.282
CARIES RES	0008-6568	3641	2.281
GUT PATHOG	1757-4749	353	2.281
J RECEPT SIG TRANSD	1079-9893	813	2.277
AGGRESSIVE BEHAV	0096-140X	2357	2.275
CLIN BIOCHEM	0009-9120	7241	2.275
HYDROBIOLOGIA	0018-8158	21044	2.275
INT J FATIGUE	0142-1123	7475	2.275
NUTR NEUROSCI	1028-415X	907	2.274
PROG BIOPHYS MOL BIO	0079-6107	3483	2.274
ANNU REP NMR SPECTRO	0066-4103	436	2.273
AOB PLANTS	2041-2851	389	2.273
ADV THER	0741-238X	1501	2.272
BMJ OPEN	2044-6055	4487	2.271
LUNG	0341-2040	1569	2.271
ACTA TROP	0001-706X	5978	2.27
BMC MED RES METHODOL	1471-2288	4715	2.27
SIAM J IMAGING SCI	1936-4954	1731	2.27
SOLID EARTH	1869-9510	278	2.27
APPL GEOCHEM	0883-2927	8883	2.268
CLIN J SPORT MED	1050-642X	2944	2.268
PHOTOCH PHOTOBIO SCI	1474-905X	5185	2.267
PHOTOCHEM PHOTOBIO	0031-8655	9896	2.266

SOLID STATE NUCL MAG	0926-2040	1126	2.266
AM J MANAG CARE	1088-0224	3176	2.264
BIOL J LINN SOC	0024-4066	8179	2.264
BMC PUBLIC HEALTH	1471-2458	17626	2.264
CLIMACTERIC	1369-7137	1497	2.264
INVERTEBR SYST	1445-5226	718	2.264
J PHARM PHARMACOL	0022-3573	7786	2.264
ASTROPHYS SPACE SCI	0004-640X	6456	2.263
GENDER MED	1550-8579	776	2.262
J BIOMED SEMANT	2041-1480	292	2.262
P COMBUST INST	1540-7489	7564	2.262
NEUROPSYCHOBIOLOGY	0302-282X	2699	2.261
RIV NUOVO CIMENTO	0393-697X	545	2.261
BIOMARKERS	1354-750X	1825	2.26
INHAL TOXICOL	0895-8378	3259	2.26
MATER CHEM PHYS	0254-0584	21750	2.259
EMERG MICROBES INFEC	2222-1751	169	2.258
EPILEPSY BEHAV	1525-5050	6400	2.257
MATER EXPRESS	2158-5849	303	2.256
MECH SYST SIGNAL PR	0888-3270	6646	2.256
ECOSPHERE	2150-8925	1180	2.255
LIMNOL OCEANOGR-METH	1541-5856	1809	2.254
CURR NEUROVASC RES	1567-2026	769	2.253
EUR J GASTROEN HEPAT	0954-691X	5477	2.253
RAPID COMMUN MASS SP	0951-4198	12855	2.253
COMPR PSYCHIAT	0010-440X	4648	2.252
J DERMATOL	0385-2407	2715	2.252
SYNTHETIC MET	0379-6779	14376	2.252
APPL MATH MODEL	0307-904X	7636	2.251
CLIN NEURORADIOL	1869-1439	219	2.25
COAST ENG J	0578-5634	285	2.25
CURR PAIN HEADACHE R	1531-3433	1237	2.25
GLOBALIZATION HEALTH	1744-8603	708	2.25
EXPERT REV ANTICANC	1473-7140	2303	2.249
APPL ORGANOMET CHEM	0268-2605	3010	2.248
J MED MICROBIOL	0022-2615	8301	2.248
METHOD INFORM MED	0026-1270	1372	2.248
J SPORT SCI	0264-0414	7385	2.246
MOL BREEDING	1380-3743	3796	2.246
FRACT CALC APPL ANAL	1311-0454	698	2.245
OBESITY FACTS	1662-4025	813	2.245
SENSORS-BASEL	1424-8220	12379	2.245
BRAIN BEHAV	2162-3279	368	2.243
IEEE T MICROW THEORY	0018-9480	15375	2.243

J GENET COUNS	1059-7700	1206	2.243
CLIN HEMORHEOL MICRO	1386-0291	2007	2.242
J GERIATR PSYCH NEUR	0891-9887	1333	2.242
DEV NEUROPSYCHOL	8756-5641	2874	2.241
INT J REFRIG	0140-7007	5969	2.241
J BUS ECON STAT	0735-0015	3628	2.241
J DISP TECHNOL	1551-319X	1798	2.241
PRION	1933-6896	682	2.241
EXPERT SYST APPL	0957-4174	19810	2.24
PALAEONTOLOGY	0031-0239	3586	2.24
POLYM TEST	0142-9418	4409	2.24
CLIN REHABIL	0269-2155	4502	2.239
MYCOSES	0933-7407	2637	2.239
PLASMONICS	1557-1955	1713	2.238
J PLANT GROWTH REGUL	0721-7595	2001	2.237
OPT LASER ENG	0143-8166	3765	2.237
J AEROSOL SCI	0021-8502	5894	2.236
J MATER PROCESS TECH	0924-0136	21097	2.236
THEOR CHEM ACC	1432-881X	6462	2.233
OCEAN SCI	1812-0784	1069	2.232
SEMIN PEDIATR NEUROL	1071-9091	812	2.232
MICROBES ENVIRON	1342-6311	984	2.231
REPROD SCI	1933-7191	2040	2.23
J NETW COMPUT APPL	1084-8045	1814	2.229
RADIOCARBON	0033-8222	4871	2.228
HEALTH ECON	1057-9230	4397	2.227
IMMUNOGENETICS	0093-7711	3301	2.227
REPROD BIOL ENDOCRIN	1477-7827	2929	2.226
NDT&E INT	0963-8695	3106	2.225
NORW J GEOL	0029-196X	831	2.225
POSTHARVEST BIOL TEC	0925-5214	7205	2.223
ISR J CHEM	0021-2148	1771	2.221
ANAL BIOCHEM	0003-2697	39183	2.219
ARCH RATION MECH AN	0003-9527	6721	2.219
CLIN EEG NEUROSCI	1550-0594	683	2.219
EUR BIOPHYS J BIOPHY	0175-7571	3012	2.219
LIPIDS HEALTH DIS	1476-511X	2480	2.219
CANCER INVEST	0735-7907	2734	2.218
J GEODYN	0264-3707	2244	2.217
SEMIN PEDIATR SURG	1055-8586	999	2.216
INT J SOLIDS STRUCT	0020-7683	17284	2.214
ULTRASOUND MED BIOL	0301-5629	8289	2.214
EUR J INFORM SYST	0960-085X	1545	2.213
J MED SYST	0148-5598	2164	2.213

MICROBIOLOGYOPEN	2045-8827	294	2.213
CURR APPL PHYS	1567-1739	6101	2.212
CURR STEM CELL RES T	1574-888X	746	2.212
ANN HUM GENET	0003-4800	2073	2.211
B CHEM SOC JPN	0009-2673	10786	2.21
BMC PSYCHIATRY	1471-244X	4024	2.21
IEEE PHOTONICS J	1943-0655	1922	2.209
SIGNAL PROCESS	0165-1684	7150	2.209
INFLAMMATION	0360-3997	2077	2.208
PUBLIC HEALTH GENOM	1662-4246	496	2.208
ANIM GENET	0268-9146	3364	2.207
ENG APPL ARTIF INTEL	0952-1976	3329	2.207
NEURAL COMPUT	0899-7667	7782	2.207
VISUAL NEUROSCI	0952-5238	2752	2.207
AM J INFECT CONTROL	0196-6553	5892	2.206
FOOD REV INT	8755-9129	1080	2.205
J CONTAM HYDROL	0169-7722	4570	2.204
ADV HIGH ENERGY PHYS	1687-7357	759	2.203
J FOOD SCI TECH MYS	0022-1155	2489	2.203
AM J PHYS MED REHAB	0894-9115	4259	2.202
J GASTROINTEST LIVER	1841-8724	1028	2.202
J SPINAL DISORD TECH	1536-0652	3653	2.202
NUCL PHYS A	0375-9474	17523	2.202
FRONT COMPUT NEUROSC	1662-5188	1096	2.201
INFLUENZA OTHER RESP	1750-2640	1271	2.201
INT J IMPACT ENG	0734-743X	4723	2.201
CURR HEMATOL MALIG R	1558-8211	351	2.2
FLUID PHASE EQUILIBR	0378-3812	11657	2.2
PATIENT EDUC COUNS	0738-3991	8834	2.199
XENOBIOTICA	0049-8254	3329	2.199
J BIOMATER APPL	0885-3282	1372	2.197
LUPUS	0961-2033	5299	2.197
INT ARCH OCC ENV HEA	0340-0131	3406	2.196
J ARCHAEOLOG SCI	0305-4403	10398	2.196
PAEDIATR RESPIR REV	1526-0542	1189	2.196
BMC MOL BIOL	1471-2199	2252	2.194
J BIOMED INFORM	1532-0464	2899	2.194
HUM PSYCHOPHARM CLIN	0885-6222	2100	2.192
P ROY SOC A-MATH PHY	1364-5021	17231	2.192
ACTA BIOCH BIOPH SIN	1672-9145	2213	2.191
LANGENBECK ARCH SURG	1435-2443	3097	2.191
SYST BIODIVERS	1477-2000	562	2.191
BMC PREGNANCY CHILDB	1471-2393	2570	2.19
DEEP-SEA RES PT II	0967-0645	8566	2.19

INT J ENVIRON SCI TE	1735-1472	1680	2.19
J CLIN BIOCHEM NUTR	0912-0009	1261	2.19
SEMICOND SCI TECH	0268-1242	6466	2.19
ANN CLIN MICROB ANTI	1476-0711	645	2.189
GERIATR GERONTOL INT	1444-1586	1092	2.188
PATHOLOGY	0031-3025	2155	2.188
UROLOGY	0090-4295	19376	2.188
CHEM CENT J	1752-153X	1277	2.187
EUR J APPL PHYSIOL	1439-6319	12927	2.187
AM MUS NOVIT	0003-0082	2218	2.186
PLASMA PHYS CONTR F	0741-3335	6851	2.186
CONSERV GENET	1566-0621	3835	2.185
J SPORT EXERCISE PSY	0895-2779	2841	2.185
ACTA CRYSTALLOGR B	0108-7681	9932	2.184
J NANOPART RES	1388-0764	10038	2.184
THERMOCHIM ACTA	0040-6031	14066	2.184
J APPL PHYS	0021-8979	153583	2.183
SCIENTOMETRICS	0138-9130	5805	2.183
DIGEST DIS	0257-2753	1994	2.181
IEEE T ANTENN PROPAG	0018-926X	20318	2.181
VIROL J	1743-422X	5201	2.181
ANN STAT	0090-5364	14859	2.18
EXPERT REV CLIN PHAR	1751-2433	596	2.18
J ENVIRON MONITOR	1464-0325	5276	2.179
CARDIOLOGY	0008-6312	2166	2.177
IEEE T THZ SCI TECHN	2156-342X	751	2.177
OPHTHAL PHYSI OPT	0275-5408	2054	2.177
NEUROSURG REV	0344-5607	1540	2.176
AM FAM PHYSICIAN	0002-838X	4767	2.175
SURG-J R COLL SURG E	1479-666X	897	2.175
INSECT CONSERV DIVER	1752-458X	552	2.174
DIABETOL METAB SYNDR	1758-5996	626	2.173
J ORGANOMET CHEM	0022-328X	21867	2.173
ENFERM INFEC MICR CL	0213-005X	1298	2.172
DOMEST ANIM ENDOCRIN	0739-7240	1888	2.171
ENVIRON SCI-PROC IMP	2050-7887	619	2.171
IEEE T SYST MAN CY C	1094-6977	2459	2.171
IEEE T PARALL DISTR	1045-9219	3931	2.17
J THROMB THROMBOLYS	0929-5305	1957	2.169
MATER SCI ENG B-ADV	0921-5107	10171	2.169
ATTEN PERCEPT PSYCHO	1943-3921	2286	2.168
IEEE T VIS COMPUT GR	1077-2626	4655	2.168
INT J EXP PATHOL	0959-9673	1619	2.168
ADV PHYS ORG CHEM	0065-3160	348	2.167

BRIT J MATH STAT PSY	0007-1102	1250	2.167
MODEL SIMUL MATER SC	0965-0393	2987	2.167
PREV VET MED	0167-5877	4921	2.167
EXP BIOL MED	1535-3702	5422	2.165
ARCH WOMEN MENT HLTH	1434-1816	1514	2.164
J DIABETES RES	2314-6745	301	2.164
FUZZY OPTIM DECIS MA	1568-4539	495	2.163
DIGEST SURG	0253-4886	1748	2.162
FOOD NUTR RES	1654-6628	384	2.162
CRIT CARE CLIN	0749-0704	1320	2.161
EMPIR SOFTW ENG	1382-3256	711	2.161
SWARM INTELL-US	1935-3812	312	2.16
AM J MED GENET A	1552-4825	9420	2.159
CURR ORG CHEM	1385-2728	4443	2.157
J NAT GAS SCI ENG	1875-5100	577	2.157
WORLD MYCOTOXIN J	1875-0710	492	2.157
SEISMOL RES LETT	0895-0695	2097	2.156
CHIN J CANCER	1000-467X	981	2.155
TETRAHEDRON-ASYMMETR	0957-4166	10854	2.155
BIOCHEM CELL BIOL	0829-8211	2652	2.152
BIOORG CHEM	0045-2068	1118	2.152
PLANTA MED	0032-0943	11216	2.152
J MOL RECOGNIT	0952-3499	2190	2.151
INT WOUND J	1742-4801	1262	2.15
BIOTECHNOL PROGR	8756-7938	7808	2.149
SPACE WEATHER	1542-7390	850	2.149
BEHAV PHARMACOL	0955-8810	2782	2.148
GREENH GASES	2152-3878	290	2.147
PHILOS T R SOC A	1364-503X	13391	2.147
TELLUS B	0280-6509	3643	2.147
HUM GENOMICS	1473-9542	666	2.146
INSECT SCI	1672-9609	997	2.144
LARYNGOSCOPE	0023-852X	17729	2.144
PARASITE IMMUNOL	0141-9838	2406	2.143
PHYS PLASMAS	1070-664X	23623	2.142
PHYS STATUS SOLIDI-R	1862-6254	2040	2.142
FORENSIC SCI INT	0379-0738	10329	2.14
MOL CYTOGENET	1755-8166	432	2.14
J SOIL SEDIMENT	1439-0108	2346	2.139
ELECTROANAL	1040-0397	10216	2.138
GENE	0378-1119	21526	2.138
HUM IMMUNOL	0198-8859	4924	2.138
CELLS TISSUES ORGANS	1422-6405	2067	2.137
INJURY	0020-1383	9041	2.137

TISSUE ANTIGENS	0001-2815	3770	2.137
TOXICOL PATHOL	0192-6233	4138	2.137
AQUAT CONSERV	1052-7613	2369	2.136
J CARDIOVASC PHARM	0160-2446	5699	2.135
J NONLINEAR SCI	0938-8974	812	2.135
COMPUT STRUCT	0045-7949	9487	2.134
MINERVA ANESTESIOLOGIA	0375-9393	1821	2.134
J SOLID STATE CHEM	0022-4596	21321	2.133
STRUCT CONTROL HLTH	1545-2255	1128	2.133
COMP MATER SCI	0927-0256	11851	2.131
INT BIODETER BIODEGR	0964-8305	4585	2.131
INTERMETALLICS	0966-9795	6969	2.131
J DEV BEHAV PEDIATR	0196-206X	3034	2.129
INT J CLIN ONCOL	1341-9625	1716	2.128
J MOL CATAL B-ENZYME	1381-1177	5533	2.128
Q J EXP PSYCHOL	1747-0218	4280	2.127
SYNAPSE	0887-4476	4816	2.127
MICROVASC RES	0026-2862	3638	2.126
BREEDING SCI	1344-7610	1223	2.125
PLANT CELL TISS ORG	0167-6857	4856	2.125
ADV HEALTH SCI EDUC	1382-4996	1276	2.124
KIDNEY BLOOD PRESS R	1420-4096	1067	2.123
PREV CHRONIC DIS	1545-1151	2633	2.123
GEO-MAR LETT	0276-0460	1568	2.122
FEMS MICROBIOL LETT	0378-1097	16900	2.121
FUND CLIN PHARMACOL	0767-3981	2067	2.121
HORM METAB RES	0018-5043	3994	2.121
PLANT PATHOL	0032-0862	4824	2.121
POL ARCH MED WEWN	0032-3772	811	2.121
BEST PRACT RES CL HA	1521-6926	1266	2.12
HEALTH QUAL LIFE OUT	1477-7525	4539	2.12
J PALEOLIMNOL	0921-2728	3316	2.12
PEDIATR CLIN N AM	0031-3955	2507	2.12
PERMAFROST PERIGLAC	1045-6740	1413	2.119
J ROY SOC MED	0141-0768	2961	2.118
CURR ORG SYNTH	1570-1794	853	2.117
J THEOR BIOL	0022-5193	17826	2.116
AM J CRIT CARE	1062-3264	1851	2.115
MOBILE DNA-UK	1759-8753	304	2.114
CLIN OTOLARYNGOL	1749-4478	2311	2.113
PEERJ	2167-8359	655	2.112
ARTIF INTELL REV	0269-2821	996	2.111
IEEE PHOTONIC TECH L	1041-1135	14028	2.11
INT ORTHOP	0341-2695	5708	2.11

J INVERTEBR PATHOL	0022-2011	4550	2.11
PARTICUOLOGY	1674-2001	1255	2.11
DERMATOL SURG	1076-0512	6268	2.109
URBAN FOR URBAN GREE	1618-8667	1083	2.109
J ANIM SCI	0021-8812	26964	2.108
B AM MATH SOC	0273-0979	3702	2.107
CATHETER CARDIO INTE	1522-1946	7122	2.107
CHEMISTRYOPEN	2191-1363	130	2.107
CLIN BREAST CANCER	1526-8209	1423	2.107
DIABETES TECHNOL THE	1520-9156	2490	2.106
J GLAUCOMA	1057-0829	2930	2.106
NEUROSURG FOCUS	1092-0684	4596	2.105
J MOL MICROB BIOTECH	1464-1801	1550	2.104
ANN PHYS-NEW YORK	0003-4916	12571	2.103
ANN OCCUP HYG	0003-4878	2636	2.101
DRUG DEV IND PHARM	0363-9045	4611	2.101
EUR ADDICT RES	1022-6877	896	2.101
ADV CARBOHYD CHEM BI	0065-2318	720	2.1
INT J SYST SCI	0020-7721	2875	2.1
NATURWISSENSCHAFTEN	0028-1042	6500	2.098
PARASITOL RES	0932-0113	10275	2.098
DIGESTION	0012-2823	2513	2.097
J ANAT	0021-8782	7745	2.097
SUBST ABUS	0889-7077	715	2.097
SUPERLATTICE MICROST	0749-6036	3303	2.097
HISTOL HISTOPATHOL	0213-3911	4113	2.096
NEW ZEAL J GEOL GEOP	0028-8306	1351	2.096
EPL-EUROPHYS LETT	0295-5075	20452	2.095
EUR J FOREST RES	1612-4669	1618	2.095
IEEE GEOSCI REMOTE S	1545-598X	4502	2.095
AEROSOL AIR QUAL RES	1680-8584	1267	2.094
J CARDIOVASC PHARM T	1074-2484	891	2.094
J CEREAL SCI	0733-5210	5732	2.094
FORESTRY	0015-752X	1773	2.093
INT J EARTH SCI	1437-3254	3167	2.093
CHEM EDUC RES PRACT	1109-4028	758	2.091
MAGN RESON IMAGING	0730-725X	5708	2.09
MOL CELLS	1016-8478	3014	2.09
BIRTH DEFECTS RES A	1542-0752	2387	2.089
IEEE CONTR SYST MAG	1066-033X	2441	2.088
INT J MOL MED	1107-3756	5829	2.088
J HERED	0022-1503	6265	2.088
METHOD ENZYMOL	0076-6879	24777	2.088
COMMUN MATH PHYS	0010-3616	15309	2.086

FRONT PHYS-BEIJING	2095-0462	392	2.086
J MUSCLE RES CELL M	0142-4319	1322	2.086
STOCH ENV RES RISK A	1436-3240	1900	2.086
SWISS MED WKLY	1424-7860	2407	2.086
NETW SPAT ECON	1566-113X	635	2.085
BIOTROPICA	0006-3606	5457	2.084
ENVIRON TOXICOL PHAR	1382-6689	3322	2.084
PSYCHOPATHOLOGY	0254-4962	1578	2.084
BMC MED GENET	1471-2350	2623	2.083
INT J SIMUL MODEL	1726-4529	142	2.083
J CLIN EXP NEUROPSYC	1380-3395	4874	2.083
NEPHROLOGY	1320-5358	2088	2.083
NEUROCOMPUTING	0925-2312	8869	2.083
STUD SCI EDUC	0305-7267	321	2.083
EYE	0950-222X	5895	2.082
INT FORUM ALLERGY RH	2042-6976	838	2.082
BIOINORG CHEM APPL	1565-3633	515	2.081
PALAEONTOL ELECTRON	1935-3952	1646	2.081
FUEL CELLS	1615-6846	3037	2.08
UNITED EUR GASTROENT	2050-6406	114	2.08
PERVASIVE MOB COMPUT	1574-1192	750	2.079
CLIN INTERV AGING	1178-1998	1381	2.077
CLIN TRANSL ONCOL	1699-048X	1480	2.077
NANOMATERIALS-BASEL	2079-4991	205	2.076
J STRENGTH COND RES	1064-8011	10478	2.075
CLIN CHEST MED	0272-5231	1906	2.074
COGN NEUROPSYCHOL	0264-3294	2293	2.073
ENERGIES	1996-1073	2397	2.072
J INTEL MAT SYST STR	1045-389X	4189	2.072
J PERINATOL	0743-8346	4315	2.072
CARDIOVASC INTER RAD	0174-1551	4000	2.071
CHEM ENG PROCESS	0255-2701	4674	2.071
MAR RESOUR ECON	0738-1360	740	2.071
REV INORG CHEM	0193-4929	135	2.071
EXPERT REV HEMATOL	1747-4086	587	2.07
IMMUNOTHERAPY-UK	1750-743X	985	2.07
J SPEECH LANG HEAR R	1092-4388	6186	2.07
CURR OPIN OBSTET GYN	1040-872X	1823	2.067
IEEE T KNOWL DATA EN	1041-4347	5561	2.067
AUTON ROBOT	0929-5593	1350	2.066
CANCER IMAGING	1470-7330	785	2.066
EUR J HAEMATOL	0902-4441	3655	2.066
EUR SPINE J	0940-6719	9083	2.066
J BIOMATER TISS ENG	2157-9083	352	2.066

PUBL ASTRON SOC JPN	0004-6264	4813	2.066
ANN HEPATOL	1665-2681	1239	2.065
HEART VESSELS	0910-8327	1461	2.065
INT J SPORTS MED	0172-4622	6238	2.065
J BIOSCIENCES	0250-5991	2309	2.064
J OPT COMMUN NETW	1943-0620	1085	2.064
TRANSPL INFECT DIS	1398-2273	1738	2.064
INT J ENV RES PUB HE	1660-4601	4177	2.063
J MANAGE INFORM SYST	0742-1222	3258	2.062
QUATERN INT	1040-6182	8690	2.062
INT J MULTIPHAS FLOW	0301-9322	5519	2.061
J ENG TECHNOL MANAGE	0923-4748	694	2.06
ANN PHARMACOTHER	1060-0280	6137	2.059
J ENG EDUC	1069-4730	1172	2.059
J OPTICS-UK	2040-8978	2289	2.059
SYST CONTROL LETT	0167-6911	5268	2.059
DIGEST ENDOSC	0915-5635	1290	2.058
ESTUAR COAST SHELF S	0272-7714	12856	2.057
IRRIGATION SCI	0342-7188	1618	2.056
J FISH DIS	0140-7775	3750	2.056
PLASMA CHEM PLASMA P	0272-4324	1829	2.056
COMP BIOCHEM PHYS D	1744-117X	640	2.055
DNA CELL BIOL	1044-5498	3000	2.055
INT J NUMER METH ENG	0029-5981	13768	2.055
COMPUT GEOSCI-UK	0098-3004	6568	2.054
DEV WORLD BIOETH	1471-8731	238	2.054
J IMMUNOTOXICOL	1547-691X	565	2.054
J CARDIOVASC NURS	0889-4655	1176	2.053
ADV CHRONIC KIDNEY D	1548-5595	1017	2.052
INT J NUMER METH BIO	2040-7939	730	2.052
ARTIF ORGANS	0160-564X	3132	2.05
DEV NEUROREHABIL	1751-8423	758	2.05
HERNIA	1265-4906	2119	2.05
J DTSCH DERMATOL GES	1610-0379	1475	2.05
J WOMENS HEALTH	1540-9996	3601	2.05
IET CONTROL THEORY A	1751-8644	3303	2.048
ARCH PHARM RES	0253-6269	5360	2.046
GEOFLUIDS	1468-8115	855	2.046
INORG CHIM ACTA	0020-1693	16723	2.046
TECH COLOPROCTOL	1123-6337	1164	2.044
APMIS	0903-4641	3495	2.042
CORNEA	0277-3740	7245	2.042
EUR J HISTOCHEM	1121-760X	808	2.042
J THERM ANAL CALORIM	1388-6150	11845	2.042

METROLOGIA	0026-1394	2756	2.041
BMC NEUROL	1471-2377	2447	2.04
J BIOL REG HOMEOS AG	0393-974X	828	2.04
J PUBLIC HEALTH-UK	1741-3842	1555	2.039
VITAM HORM	0083-6729	1470	2.039
J CHEM ENG DATA	0021-9568	17706	2.037
J HAND SURG-EUR VOL	1753-1934	4095	2.037
APPL COMPUT HARMON A	1063-5203	1894	2.036
EXP BRAIN RES	0014-4819	21546	2.036
J COMP PHYSIOL A	0340-7594	5251	2.036
CR PHYS	1631-0705	1392	2.035
BMC BIOTECHNOL	1472-6750	2450	2.034
INT J MECH SCI	0020-7403	5829	2.034
DYSPHAGIA	0179-051X	2032	2.033
Q J NUCL MED MOL IM	1824-4785	998	2.033
ALLERGY ASTHMA CL IM	1710-1484	464	2.032
COMP FUNCT GENOM	1531-6912	453	2.032
PHYS FLUIDS	1070-6631	23746	2.031
RAPID PROTOTYPING J	1355-2546	1170	2.031
REGUL TOXICOL PHARM	0273-2300	3922	2.031
ARCH MED SCI	1734-1922	1321	2.03
NEUROSCI LETT	0304-3940	32565	2.03
J CLIN DENSITOM	1094-6950	1310	2.027
BRIT J RADIOLOG	0007-1285	7135	2.026
J MICROBIOL METH	0167-7012	8743	2.026
MINERAL MAG	0026-461X	3457	2.026
COMMUNITY DENT ORAL	0301-5661	3709	2.025
J NEUROSCI METH	0165-0270	12656	2.025
RIVER RES APPL	1535-1459	2802	2.025
SCAND J TRAUMA RESUS	1757-7241	865	2.025
BIODATA MIN	1756-0381	208	2.024
J INFLAMM-LOND	1476-9255	781	2.024
MOL BIOL REP	0301-4851	7654	2.024
APPL ERGON	0003-6870	3629	2.023
BIOMED PHARMACOTHER	0753-3322	3524	2.023
J FLUID STRUCT	0889-9746	3697	2.021
BMC COMPLEM ALTERN M	1472-6882	2977	2.02
CL LYMPH MYELOM LEUK	2152-2650	1092	2.02
CLIN EXP NEPHROL	1342-1751	1441	2.02
J REAL-TIME IMAGE PR	1861-8200	275	2.02
OTOLARYNG HEAD NECK	0194-5998	10487	2.02
ARTIF INTELL MED	0933-3657	1475	2.019
STEREOT FUNCT NEUROS	1011-6125	1451	2.019
GENESIS	1526-954X	3810	2.018

FINITE ELEM ANAL DES	0168-874X	2882	2.017
J ATHL TRAINING	1062-6050	3335	2.017
JPN J CLIN ONCOL	0368-2811	3770	2.016
COMP IMMUNOL MICROB	0147-9571	1411	2.015
EPILEPSY RES	0920-1211	5642	2.015
THEOR APPL CLIMATOL	0177-798X	4009	2.015
PESTIC BIOCHEM PHYS	0048-3575	3301	2.014
PHOTODIAGN PHOTODYN	1572-1000	952	2.014
BRAIN BEHAV EVOLUT	0006-8977	2138	2.013
APPL IMMUNOHISTO M M	1541-2016	1617	2.012
CRIT CARE RESUSC	1441-2772	563	2.012
GEOSPHERE	1553-040X	1287	2.012
J COORD CHEM	0095-8972	4382	2.012
POLYHEDRON	0277-5387	14579	2.011
AMYLOID	1350-6129	941	2.01
J AM DENT ASSOC	0002-8177	5593	2.01
PARKINSONS DIS-US	2090-8083	456	2.01
CLIN NEUROPHARMACOL	0362-5664	2032	2.009
INT DAIRY J	0958-6946	6395	2.008
ACAD PEDIATR	1876-2859	931	2.007
ACAD EMERG MED	1069-6563	6317	2.006
ALCOHOL	0741-8329	2698	2.006
CELL BIOCHEM FUNCT	0263-6484	1957	2.005
INT J MED INFORM	1386-5056	2815	2.004
INT J MED SCI	1449-1907	1586	2.003
VIB SPECTROSC	0924-2031	3394	2.003
J ENVIRON SCI-CHINA	1001-0742	6013	2.002
AGING MALE	1368-5538	560	2
ANN APPL BIOL	0003-4746	4166	2
ANN EPIDEMIOL	1047-2797	5522	2
CAN J DIABETES	1499-2671	642	2
CARDIOVASC PATHOL	1054-8807	1430	2
CATALYSTS	2073-4344	220	2
EPISODES	0705-3797	1444	2
J ETHNOBIOL ETHNOMED	1746-4269	1149	2
J FOREST	0022-1201	1990	2
J HAND THER	0894-1130	1047	2
J INTERF CYTOK RES	1079-9907	3085	2
J NUTRIGENET NUTRIGE	1661-6499	253	2
NEURO SIGNALS	1424-862X	686	2
PHYSICA E	1386-9477	6345	2
VET CLIN N AM-FOOD A	0749-0720	1405	2
SURF COAT TECH	0257-8972	30002	1.998
ANIM FEED SCI TECH	0377-8401	6945	1.997

BIOPROC BIOSYST ENG	1615-7591	2192	1.997
ENDOCR J	0918-8959	3226	1.997
J CRIT CARE	0883-9441	2805	1.995
J LOW GENIT TRACT DI	1089-2591	835	1.994
ENERGY SUSTAIN DEV	0973-0826	1178	1.993
INT J PRIMATOL	0164-0291	2988	1.993
ADV POLYM SCI	0065-3195	4152	1.992
IEEE T COMMUN	0090-6778	11357	1.992
IMMUNOL INVEST	0882-0139	922	1.991
EUR J DERMATOL	1167-1122	2667	1.99
EXP ASTRON	0922-6435	568	1.99
EXP THERM FLUID SCI	0894-1777	4774	1.99
J SEA RES	1385-1101	2723	1.99
INT J REFRACT MET H	0263-4368	2968	1.989
MICRON	0968-4328	3207	1.988
DATA MIN KNOWL DISC	1384-5810	2064	1.987
J HUM NUTR DIET	0952-3871	1667	1.987
ARCH CLIN NEUROPSYCH	0887-6177	3049	1.986
BIOPHYS CHEM	0301-4622	4747	1.986
FUZZY SET SYST	0165-0114	13449	1.986
MOL VIS	1090-0535	5811	1.986
DISABIL REHABIL	0963-8288	6341	1.985
J CLIN MONIT COMPUT	1387-1307	821	1.985
J FOOD COMPOS ANAL	0889-1575	4380	1.985
J HUM LACT	0890-3344	1096	1.985
RADIOL CLIN N AM	0033-8389	2048	1.984
FORENSIC SCI MED PAT	1547-769X	577	1.983
IEEE T HUM-MACH SYST	2168-2291	114	1.982
ANN FOREST SCI	1286-4560	2796	1.981
CAN J GASTROENTEROL	0835-7900	1862	1.981
J AM BOARD FAM MED	1557-2625	2335	1.981
OPT MATER	0925-3467	8103	1.981
ACTA ASTRONOM	0001-5237	1021	1.98
AUST NZ J PUBL HEAL	1326-0200	2613	1.98
ELECTRON MATER LETT	1738-8090	942	1.98
IEEE SYST J	1932-8184	732	1.98
UPSALA J MED SCI	0300-9734	628	1.98
CURR OPIN ANESTHESIO	0952-7907	1856	1.979
J AM STAT ASSOC	0162-1459	25196	1.979
J SENS STUD	0887-8250	1264	1.979
J VERTEBR PALEONTOL	0272-4634	4804	1.979
IEEE T VEH TECHNOL	0018-9545	9390	1.978
FAM CANCER	1389-9600	1185	1.977
INT J NONLIN MECH	0020-7462	3738	1.977

METAB SYNDR RELAT D	1540-4196	934	1.976
PLANT FOOD HUM NUTR	0921-9668	1937	1.976
J PHYS B-AT MOL OPT	0953-4075	13206	1.975
NANO-MICRO LETT	2311-6706	339	1.975
NUMER HEAT TR A-APPL	1040-7782	2228	1.975
PEDIATR DRUGS	1174-5878	844	1.975
PLATIN MET REV	0032-1400	815	1.974
STRUCT MULTIDISCIP O	1615-147X	3379	1.974
BEHAV BRAIN FUNCT	1744-9081	1303	1.972
INT J MASS SPECTROM	1387-3806	7075	1.972
OCUL IMMUNOL INFLAMM	0927-3948	1047	1.972
J AVIAN BIOL	0908-8857	2654	1.971
RESP PHYSIOL NEUROBI	1569-9048	6113	1.971
CLIN BIOMECH	0268-0033	6974	1.97
FLAVOUR FRAG J	0882-5734	2263	1.97
J MAGN MAGN MATER	0304-8853	24719	1.97
J OPT SOC AM B	0740-3224	12246	1.97
J PHYSIOL BIOCHEM	1138-7548	887	1.969
NETH J MED	0300-2977	1389	1.969
J FORMOS MED ASSOC	0929-6646	2100	1.968
AQUAT MICROB ECOL	0948-3055	4250	1.967
CANCER NURS	0162-220X	2390	1.966
COMP BIOCHEM PHYS A	1095-6433	8876	1.966
HYDROGEOL J	1431-2174	3895	1.966
J AGING PHYS ACTIV	1063-8652	1042	1.966
AM MINERAL	0003-004X	15450	1.964
AQUACULT ENV INTERAC	1869-215X	221	1.964
CHINESE J CATAL	0253-9837	2532	1.964
MOL IMAGING	1535-3508	1056	1.962
BONE JOINT J	2049-4394	744	1.961
INT UROGYNECOL J	0937-3462	4306	1.961
EUR CYTOKINE NETW	1148-5493	1210	1.96
J DIGEST DIS	1751-2972	937	1.959
J HISTOCHEM CYTOCHEM	0022-1554	7583	1.959
ADV EXP MED BIOL	0065-2598	14136	1.958
INT J GYNECOL CANCER	1048-891X	5033	1.958
FOOD ANAL METHOD	1936-9751	1223	1.956
MAT SCI SEMICON PROC	1369-8001	1916	1.955
NEUROPSYCHOL REHABIL	0960-2011	1470	1.955
CHAOS	1054-1500	5026	1.954
J MED ENTOMOL	0022-2585	7238	1.953
EARLY INTERV PSYCHIA	1751-7885	664	1.95
INT J MENT HEALTH NU	1445-8330	922	1.95
J ATMOS CHEM	0167-7764	1832	1.95

J NEURO-OPHTHALMOL	1070-8022	1084	1.95
J EXP PSYCHOL-ANIM L	0097-7403	2532	1.949
MECCANICA	0025-6455	1799	1.949
THER ADV RESPIR DIS	1753-4658	384	1.949
INT J ENDOCRINOL	1687-8337	970	1.948
J FLUORINE CHEM	0022-1139	5894	1.948
ZEBRAFISH	1545-8547	759	1.946
CLEAN-SOIL AIR WATER	1863-0650	1979	1.945
CURR TREAT OPTION NE	1092-8480	699	1.944
COMMUN COMPUT PHYS	1815-2406	1663	1.943
OCEAN DYNAM	1616-7341	1759	1.943
BASIC APPL ECOL	1439-1791	2289	1.942
J INFRARED MILLIM TE	1866-6892	804	1.942
ULTRASONICS	0041-624X	4418	1.942
FRESHW SCI	2161-9549	513	1.941
PSYCHIAT GENET	0955-8829	1066	1.941
REV PALAEOBOT PALYNO	0034-6667	3893	1.94
LETT MATH PHYS	0377-9017	1977	1.939
NEUROSCI RES	0168-0102	4751	1.937
TRANSPORT RES D-TR E	1361-9209	2257	1.937
J SURG RES	0022-4804	10259	1.936
KNEE	0968-0160	2815	1.936
MAR MAMMAL SCI	0824-0469	2765	1.936
TRIBOL INT	0301-679X	6341	1.936
CHINESE J CANCER RES	1000-9604	442	1.935
CONTEMP CLIN TRIALS	1551-7144	1790	1.935
CLEAN TECHNOL ENVIR	1618-954X	1029	1.934
IEEE T RELIAB	0018-9529	3270	1.934
INT PSYCHOGERIATR	1041-6102	3758	1.934
CELL BIOL INT	1065-6995	3519	1.933
HYDROMETALLURGY	0304-386X	6268	1.933
HEPAT MON	1735-143X	852	1.932
J DIABETES	1753-0393	534	1.932
ECOL COMPLEX	1476-945X	954	1.931
BMC PEDIATR	1471-2431	2285	1.93
FOTTEA	1802-5439	263	1.93
GLOBAL HEALTH ACTION	1654-9880	853	1.93
CARBOHYD RES	0008-6215	14667	1.929
PRECIS AGRIC	1385-2256	859	1.929
PHARMACOL REP	1734-1140	2572	1.928
J FLUORESC	1053-0509	3251	1.927
J ORAL PATHOL MED	0904-2512	3649	1.926
CLIN TRIALS	1740-7745	1340	1.925
CURR CARDIOL REP	1523-3782	942	1.925

J BIOCHEM MOL TOXIC	1095-6670	1283	1.925
SURF SCI	0039-6028	22766	1.925
CELL IMMUNOL	0008-8749	3889	1.924
CHEMOECOLOGY	0937-7409	836	1.923
QUANTUM INF PROCESS	1570-0755	1166	1.923
TRENDS AMPLIF	1084-7138	464	1.923
GRASS FORAGE SCI	0142-5242	1535	1.922
IBIS	0019-1019	4444	1.921
INT REV NEUROBIOL	0074-7742	2088	1.921
J POLYM RES	1022-9760	2700	1.92
PLANT BIOSYST	1126-3504	1508	1.92
WOOD SCI TECHNOL	0043-7719	2671	1.92
BEST PRACT RES CL OB	1521-6934	1871	1.919
DIAM RELAT MATER	0925-9635	7290	1.919
INT J HEMATOL	0925-5710	3246	1.918
ARCHAEOL PROSPECT	1075-2196	487	1.917
PHYCOLOGIA	0031-8884	2762	1.915
MYCOL PROG	1617-416X	851	1.913
WEAR	0043-1648	17715	1.913
COGN NEUROPSYCHIATRY	1354-6805	868	1.912
EUR J PHYCOL	0967-0262	1678	1.912
J PALLIAT MED	1096-6218	3589	1.912
RADIOL ONCOL	1318-2099	429	1.912
PHYSIOTHERAPY	0031-9406	1335	1.911
B ENTOMOL RES	0007-4853	3397	1.91
J PARKINSON DIS	1877-7171	269	1.91
EVAL HEALTH PROF	0163-2787	846	1.909
J MATER SCI TECHNOL	1005-0302	2650	1.909
STRUCT BOND	0081-5993	1792	1.909
GRAEF ARCH CLIN EXP	0721-832X	6250	1.908
J INT SOC SPORT NUTR	1550-2783	584	1.908
HEALTH POLICY	0168-8510	4576	1.907
AM J PERINAT	0735-1631	2159	1.905
FOODBORNE PATHOG DIS	1535-3141	2644	1.905
CRETACEOUS RES	0195-6671	2466	1.904
IET RENEW POWER GEN	1752-1416	1116	1.904
INTEGR ZOO	1749-4877	469	1.904
EUR J PHYS REHAB MED	1973-9087	909	1.903
FISH RES	0165-7836	6064	1.903
INT J DEV BIOL	0214-6282	4233	1.903
SENSOR ACTUAT A-PHYS	0924-4247	13143	1.903
ARCH DERMATOL RES	0340-3696	2883	1.902
J URBAN HEALTH	1099-3460	2913	1.902
PATIENT	1178-1653	274	1.902

ECON HUM BIOL	1570-677X	1036	1.901
J PHYSIOL SCI	1880-6546	643	1.899
J PHYSIOL-PARIS	0928-4257	1636	1.899
SCAND J CLIN LAB INV	0036-5513	3265	1.899
CHEM PHYS LETT	0009-2614	52796	1.897
COMPUT METH PROG BIO	0169-2607	3507	1.897
NUTR CYCL AGROECOSYS	1385-1314	3110	1.897
SOLID STATE COMMUN	0038-1098	17282	1.897
MOL DIVERS	1381-1991	1357	1.896
PSYCHOL SPORT EXERC	1469-0292	1986	1.896
ARCH ENVIRON CON TOX	0090-4341	6225	1.895
J APICULT RES	0021-8839	1348	1.895
CBE-LIFE SCI EDUC	1931-7913	734	1.894
CONT SHELF RES	0278-4343	8048	1.892
INJURY PREV	1353-8047	2407	1.891
INT J CLIN EXP PATHO	1936-2625	1821	1.891
J FLUENCY DISORD	0094-730X	678	1.891
SCANNING	0161-0457	1014	1.891
EUR J PEDIATR	0340-6199	6298	1.89
IEEE T DEVICE MAT RE	1530-4388	1475	1.89
MACH LEARN	0885-6125	8649	1.889
IEEE J QUANTUM ELECT	0018-9197	9237	1.887
CHIRALITY	0899-0042	3079	1.886
INT J INTELL SYST	0884-8173	1830	1.886
J ENERG RESOUR-ASME	0195-0738	1124	1.886
LEARN BEHAV	1543-4494	748	1.885
B EARTHQ ENG	1570-761X	1146	1.884
J BIOSCI BIOENG	1389-1723	6476	1.884
J ZOOL	0952-8369	7571	1.883
REPROD HEALTH	1742-4755	628	1.883
AM J HEALTH-SYST PH	1079-2082	3746	1.882
NEUROIMMUNOMODULAT	1021-7401	1302	1.882
BRAIN DEV-JPN	0387-7604	3267	1.88
BURNS	0305-4179	5256	1.88
EVID-BASED COMPL ALT	1741-427X	6427	1.88
J PSYCHOSOM OBST GYN	0167-482X	983	1.88
J VET INTERN MED	0891-6640	5890	1.879
JALA-J LAB AUTOM	2211-0682	541	1.879
SURG CLIN N AM	0039-6109	2854	1.879
AQUACULTURE	0044-8486	24398	1.878
ARCHAEOL ANTHROP SCI	1866-9557	232	1.878
BMC CARDIOVASC DISOR	1471-2261	1279	1.878
J FLOW CHEM	2062-249X	122	1.878
MICROSC MICROANAL	1431-9276	2698	1.877

EUR J CARDIOVASC NUR	1474-5151	854	1.876
MOL BIOTECHNOL	1073-6085	2728	1.876
APPL SPECTROSC	0003-7028	7364	1.875
PLANET SPACE SCI	0032-0633	6007	1.875
J BEHAV ADDICT	2062-5871	109	1.873
PROG NAT SCI-MATER	1002-0071	1801	1.873
FLEX SERV MANUF J	1936-6582	167	1.872
INT J ELECTRON COMM	1086-4415	1000	1.872
J RENAL NUTR	1051-2276	1301	1.871
EPIDEMICS-NETH	1755-4365	341	1.87
WEED SCI	0043-1745	4236	1.87
RHEOL ACTA	0035-4511	3531	1.869
VET PATHOL	0300-9858	4488	1.869
CHILD OBES	2153-2168	327	1.868
COMPUTAT GEOSCI	1420-0597	920	1.868
GEOTECHNIQUE	0016-8505	7006	1.868
REV FISH SCI	1064-1262	1095	1.867
ACTA PALAEONTOL POL	0567-7920	1759	1.866
J EXP MAR BIOL ECOL	0022-0981	13613	1.866
COLLOID POLYM SCI	0303-402X	6434	1.865
INFORM MANAGE-AMSTER	0378-7206	3661	1.865
J EXP ANAL BEHAV	0022-5002	2907	1.865
J NUCL MATER	0022-3115	21569	1.865
NEOPLASMA	0028-2685	1408	1.865
AUK	0004-8038	5977	1.864
ACM T MATH SOFTWARE	0098-3500	2869	1.863
OBSTET GYNECOL SURV	0029-7828	1876	1.863
COMPUT OPER RES	0305-0548	7363	1.861
DIAGN MOL PATHOL	1052-9551	846	1.861
FAM PRACT	0263-2136	3495	1.861
EXP TOXICOL PATHOL	0940-2993	1922	1.86
INT J INFECT DIS	1201-9712	3337	1.859
J GERIATR ONCOL	1879-4068	266	1.859
PARASITOL INT	1383-5769	1881	1.859
TOXICOL IND HEALTH	0748-2337	1639	1.859
PSYCHOSOMATICS	0033-3182	3269	1.858
VACUUM	0042-207X	5879	1.858
FOUND TRENDS INF RET	1554-0669	250	1.857
APPL PHYS B-LASERS O	0946-2171	10317	1.856
FOREST POLICY ECON	1389-9341	1794	1.856
J PHARM PHARM SCI	1482-1826	1652	1.856
J PHARMACOKINET PHAR	1567-567X	873	1.856
PATHOL ONCOL RES	1219-4956	1528	1.855
PROBABILIST ENG MECH	0266-8920	1461	1.855

LIPIDS	0024-4201	6573	1.854
SIAM J SCI COMPUT	1064-8275	8828	1.854
ARCH GERONTOL GERIAT	0167-4943	3272	1.853
J PHYS CHEM SOLIDS	0022-3697	13309	1.853
MOL CELL PROBE	0890-8508	1746	1.852
CHIN OPT LETT	1671-7694	2018	1.851
PHARMACOPSYCHIATRY	0176-3679	1861	1.851
PEDIATR ANESTH	1155-5645	3616	1.85
BIOL PLANTARUM	0006-3134	3115	1.849
J FOOD PROTECT	0362-028X	11521	1.849
ORYX	0030-6053	1915	1.849
J AM SOC INF SCI TEC	1532-2882	5434	1.846
J MATH BIOL	0303-6812	3805	1.846
MATER CHARACT	1044-5803	4895	1.845
EARTH INTERACT	1087-3562	757	1.844
HEART FAIL CLIN	1551-7136	506	1.844
INT J AUDIOL	1499-2027	2421	1.844
EMERG MED J	1472-0205	3483	1.843
BMC PHARMACOL TOXICO	1471-2210	159	1.842
AESTHET SURG J	1090-820X	1430	1.841
ANIMAL	1751-7311	3146	1.841
ARCH CARDIOVASC DIS	1875-2136	792	1.84
J MAMMAL	0022-2372	7083	1.84
SOLID STATE SCI	1293-2558	5809	1.839
T ROY SOC TROP MED H	0035-9203	8100	1.839
CURR OPIN OTOLARYNGO	1068-9508	1577	1.838
ENG STRUCT	0141-0296	9954	1.838
RESP CARE	0020-1324	3256	1.838
RESTOR ECOL	1061-2971	3766	1.838
AUSTRAL ECOL	1442-9985	2983	1.837
MAR MICROPALAEONTOL	0377-8398	2961	1.837
NETH HEART J	1568-5888	695	1.837
STRUCT CHEM	1040-0400	2117	1.837
CHINESE J POLYM SCI	0256-7679	1183	1.835
REGUL PEPTIDES	0167-0115	4033	1.833
SCAND J PUBLIC HEALT	1403-4948	3613	1.832
SAFETY SCI	0925-7535	3959	1.831
BMC MED INFORM DECIS	1472-6947	1552	1.83
J MINIM INVAS GYN	1553-4650	2296	1.83
BOT REV	0006-8101	2223	1.829
NEW FOREST	0169-4286	1177	1.829
SIAM J OPTIMIZ	1052-6234	4714	1.829
BIOL PHARM BULL	0918-6158	10296	1.828
ANTICANCER RES	0250-7005	16453	1.826

CLIN GERIATR MED	0749-0690	1416	1.826
IEEE T BROADCAST	0018-9316	1602	1.825
IEEE T NANOTECHNOL	1536-125X	2381	1.825
J DIABETES INVEST	2040-1116	502	1.825
MED ENG PHYS	1350-4533	4626	1.825
PHILOS MAG	1478-6435	11044	1.825
STAT MED	0277-6715	19033	1.825
TRANSFUS MED HEMOTH	1660-3796	546	1.824
ARCH BRONCONEUMOL	0300-2896	1196	1.823
J BASIC MICROB	0233-111X	1605	1.823
J PLANT RES	0918-9440	1983	1.823
J LIPOSOME RES	0898-2104	753	1.822
SEIZURE-EUR J EPILEP	1059-1311	3133	1.822
ANAL METHODS-UK	1759-9660	4592	1.821
J NON-NEWTON FLUID	0377-0257	4437	1.821
MRS COMMUN	2159-6859	157	1.821
J IMMUNOL METHODS	0022-1759	11922	1.82
INT J LAB HEMATOL	1751-5521	912	1.819
AGR FOREST ENTOMOL	1461-9555	1102	1.818
IMMUNOL ALLERGY CLIN	0889-8561	1149	1.818
AUST J GRAPE WINE R	1322-7130	1669	1.816
J MOL HISTOL	1567-2379	1080	1.815
VISION RES	0042-6989	16803	1.815
CONTROL ENG PRACT	0967-0661	4415	1.814
STRESS HEALTH	1532-3005	815	1.814
TECHNOMETRICS	0040-1706	5745	1.814
J SOUND VIB	0022-460X	22682	1.813
AUTOMAT CONSTR	0926-5805	2637	1.812
EUR J LIPID SCI TECH	1438-7697	3676	1.812
J INTELL FUZZY SYST	1064-1246	963	1.812
IEEE ACM T NETWORK	1063-6692	4787	1.811
AM J RHINOL ALLERGY	1945-8924	2976	1.81
GUT LIVER	1976-2283	854	1.81
INT J CARDIOVAS IMAG	1569-5794	2041	1.81
BLOOD PRESSURE	0803-7051	986	1.808
BRAIN INJURY	0269-9052	4685	1.808
PHYSIOL MEAS	0967-3334	3524	1.808
ANTON LEEUW INT J G	0003-6072	4618	1.806
IRAN POLYM J	1026-1265	1371	1.806
SURG ONCOL CLIN N AM	1055-3207	860	1.806
AIR QUAL ATMOS HLTH	1873-9318	377	1.804
CRYPTOGAMIE BRYOL	1290-0796	386	1.804
SPINAL CORD	1362-4393	4076	1.804
ANN THORAC MED	1817-1737	370	1.803

J ORTHOP TRAUMA	0890-5339	5797	1.803
MATH PROGRAM	0025-5610	6537	1.803
FOOD ADDIT CONTAM A	1944-0049	5734	1.802
J ASTHMA	0277-0903	2819	1.802
COMPUT AIDED DESIGN	0010-4485	3543	1.801
LIMNOLOGICA	0075-9511	1015	1.8
PROG OPTICS	0079-6638	836	1.8
THEOR COMP FLUID DYN	0935-4964	833	1.8
FOOD POLICY	0306-9192	2551	1.799
J ELECTRON MATER	0361-5235	7438	1.798
J LASER APPL	1042-346X	587	1.798
THERIOGENOLOGY	0093-691X	13332	1.798
DENDROCHRONOLOGIA	1125-7865	819	1.797
J RADIAT RES	0449-3060	1919	1.797
CONTRIB NEPHROL	0302-5144	1330	1.796
JAMA OTOLARYNGOL	2168-6181	337	1.794
MICROB PATHOGENESIS	0882-4010	2525	1.794
URBAN WATER J	1573-062X	846	1.794
ARCH CIV MECH ENG	1644-9665	525	1.793
BIOL PROCED ONLINE	1480-9222	400	1.792
DIABETES EDUCATOR	0145-7217	1731	1.792
MAR GENOM	1874-7787	307	1.792
ETHOLOGY	0179-1613	3847	1.791
J CLIN APHERESIS	0733-2459	751	1.791
IEEE T INSTRUM MEAS	0018-9456	7576	1.79
ECS ELECTROCHEM LETT	2162-8726	361	1.789
ATOM SPECTROSC	0195-5373	447	1.788
CELL REPROGRAM	2152-4971	520	1.788
SIAM J NUMER ANAL	0036-1429	9276	1.788
WEATHER FORECAST	0882-8156	3620	1.788
MOL BIOCHEM PARASIT	0166-6851	6343	1.787
OTOL NEUROTOL	1531-7129	5060	1.787
J SEDIMENT RES	1527-1404	4637	1.786
SEMIN NEUROL	0271-8235	1242	1.786
CURR ONCOL	1198-0052	1037	1.785
EARLY HUM DEV	0378-3782	4292	1.785
VASC MED	1358-863X	1225	1.785
ANTI-CANCER DRUG	0959-4973	3511	1.784
APPL OPTICS	1559-128X	38885	1.784
BIRD CONSERV INT	0959-2709	712	1.784
NEW MICROBIOL	1121-7138	853	1.784
ADV HETEROCYCL CHEM	0065-2725	825	1.783
COMPUT IND ENG	0360-8352	5700	1.783
J THORAC DIS	2072-1439	1180	1.783

DIS ESOPHAGUS	1120-8694	1953	1.782
KNOWL INF SYST	0219-1377	1565	1.782
J VIROL METHODS	0166-0934	7194	1.781
HEPATOL INT	1936-0533	1181	1.78
J BIOMECH ENG-T ASME	0148-0731	6639	1.78
AM J DRUG ALCOHOL AB	0095-2990	1949	1.779
BMC PALLIAT CARE	1472-684X	382	1.779
CONTINUUM MECH THERM	0935-1175	781	1.779
WORLD J MICROB BIOT	0959-3993	5939	1.779
CANCER BIOTHER RADIO	1084-9785	1470	1.778
FOLIA GEOBOT	1211-9520	970	1.778
VADOSE ZONE J	1539-1663	3020	1.778
BMC VET RES	1746-6148	1727	1.777
INORG CHEM COMMUN	1387-7003	7183	1.777
GRANUL MATTER	1434-5021	1171	1.775
J PUBLIC HEALTH POL	0197-5897	755	1.775
J ASSOC INF SYST	1536-9323	1119	1.774
MATH FINANC	0960-1627	1465	1.774
PHLEBOLOGY	0268-3555	936	1.774
INT J ADHES ADHES	0143-7496	3271	1.773
J NUTR EDUC BEHAV	1499-4046	2083	1.773
ENERG J	0195-6574	1772	1.772
ADSORPTION	0929-5607	1853	1.771
GEN RELAT GRAVIT	0001-7701	4430	1.771
CAN J PHYSIOL PHARM	0008-4212	3943	1.77
COMPUT METHOD BIOMECH	1025-5842	1619	1.77
GEOARCHAEOLOGY	0883-6353	749	1.77
GISCI REMOTE SENS	1548-1603	461	1.77
J APPL POLYM SCI	0021-8995	47314	1.768
ENG FRACT MECH	0013-7944	8809	1.767
ACTA NEUROCHIR	0001-6268	6968	1.766
J NEUROL PHYS THER	1557-0576	594	1.766
J NON-CRYST SOLIDS	0022-3093	22231	1.766
PLANT ECOL DIVERS	1755-0874	533	1.766
CLIN OBSTET GYNECOL	0009-9201	2197	1.765
ENVIRON EARTH SCI	1866-6280	4852	1.765
REV BRAS PSIQUIATR	1516-4446	1250	1.765
ARCH PHYSIOL BIOCHEM	1381-3455	768	1.763
PREHOSP EMERG CARE	1090-3127	1446	1.763
AQUACULT ECON MANAG	1365-7305	275	1.762
CARDIORENAL MED	1664-3828	184	1.762
IEEE SENS J	1530-437X	6154	1.762
J HYDRAUL RES	0022-1686	2636	1.762
COMPUT ELECTRON AGR	0168-1699	3358	1.761

FISHERIES MANAG ECOL	0969-997X	1123	1.76
CLIN RADIOL	0009-9260	4636	1.759
THIN SOLID FILMS	0040-6090	43623	1.759
ADV ENG MATER	1438-1656	4579	1.758
CURR HIV RES	1570-162X	1043	1.757
ENDOCR PATHOL	1046-3976	809	1.757
EUR PHYS J E	1292-8941	3586	1.757
IEEE T AERO ELEC SYS	0018-9251	7070	1.757
JOM-US	1047-4838	3894	1.757
POLYM ADVAN TECHNOL	1042-7147	4716	1.757
IEEE T IND APPL	0093-9994	10577	1.756
INT J IMPOT RES	0955-9930	1928	1.756
INT J QUAL HEALTH C	1353-4505	2665	1.756
J ADDICT MED	1932-0620	627	1.756
TELLUS A	0280-6495	2571	1.756
VET J	1090-0233	5951	1.755
IONICS	0947-7047	2161	1.754
J MICROELECTROMECH S	1057-7157	5347	1.754
COMPUT SPEECH LANG	0885-2308	954	1.753
J NEURORADIOLOGY	0150-9861	696	1.753
J PROSTHET DENT	0022-3913	8692	1.753
CYTOTECHNOLOGY	0920-9069	1626	1.752
DIS AQUAT ORGAN	0177-5103	5419	1.752
ACAD RADIOL	1076-6332	4276	1.751
AGING MENT HEALTH	1360-7863	2818	1.751
IEEE SIGNAL PROC LET	1070-9908	5004	1.751
IEEE VEH TECHNOL MAG	1556-6072	437	1.75
J VISC SURG	1878-7886	295	1.75
ELECTR POW SYST RES	0378-7796	5010	1.749
GASTROENT RES PRACT	1687-6121	932	1.749
THIN WALL STRUCT	0263-8231	3392	1.749
BIOL TRACE ELEM RES	0163-4984	5263	1.748
J GREAT LAKES RES	0380-1330	3520	1.748
OCEAN COAST MANAGE	0964-5691	2672	1.748
HUM EXP TOXICOL	0960-3271	2739	1.747
DIATOM RES	0269-249X	765	1.746
ANDEAN GEOL	0718-7106	205	1.745
SEMIN DIALYSIS	0894-0959	2133	1.745
ENG GEOL	0013-7952	6140	1.744
J ELECTROCERAM	1385-3449	2783	1.744
J MUSCULOSKEL NEURON	1108-7161	1308	1.744
OPER RES	0030-364X	9909	1.743
PHYTOCOENOLOGIA	0340-269X	520	1.742
INT J MOD PHYS D	0218-2718	2916	1.741

J ADV NURS	0309-2402	12024	1.741
NEUROPSYCH DIS TREAT	1178-2021	1568	1.741
ALLERGOL IMMUNOPATH	0301-0546	765	1.74
INT J PHYTOREMEDIAT	1522-6514	1137	1.739
J COMPUT NEUROSCI	0929-5313	1737	1.739
MULTIBODY SYST DYN	1384-5640	1014	1.739
SCAND J IMMUNOL	0300-9475	3939	1.739
TRIBOL LETT	1023-8883	3685	1.739
AM J IND MED	0271-3586	4806	1.737
J COMPUT BIOL	1066-5277	2829	1.737
J MOL MODEL	1610-2940	4463	1.736
APPL BIOCHEM BIOTECH	0273-2289	8748	1.735
ARCH ORAL BIOL	0003-9969	5701	1.735
J MORPHOL	0362-2525	4895	1.735
J THORAC IMAG	0883-5993	1099	1.735
NAT HAZARD EARTH SYS	1561-8633	4074	1.735
J NEUROIMAGING	1051-2284	1395	1.734
AUTOMAT SOFTW ENG	0928-8910	228	1.733
IEEE T POWER DELIVER	0885-8977	10791	1.733
PHYSICA A	0378-4371	16974	1.732
VET DERMATOL	0959-4493	1493	1.732
J INTELL MANUF	0956-5515	1791	1.731
J MICROMECH MICROENG	0960-1317	8862	1.731
TRIALS	1745-6215	3223	1.731
J ANTIBIOT	0021-8820	6874	1.73
METALL MATER TRANS A	1073-5623	19262	1.73
TECHNOL CANCER RES T	1533-0346	1398	1.73
BIOMOL THER	1976-9148	370	1.727
CAN J REMOTE SENS	0703-8992	1651	1.727
ECOL INFORM	1574-9541	854	1.727
HARVARD REV PSYCHIAT	1067-3229	1180	1.727
HERPETOL MONOGR	0733-1347	297	1.727
MEM AM MATH SOC	0065-9266	1947	1.727
J WILDLIFE MANAGE	0022-541X	9309	1.726
MECHATRONICS	0957-4158	2367	1.726
MED BIOL ENG COMPUT	0140-0118	4278	1.726
J ATMOS OCEAN TECH	0739-0572	6927	1.725
PROTEOME SCI	1477-5956	954	1.725
ENVIRON MANAGE	0364-152X	6909	1.724
BIOMED CHROMATOGR	0269-3879	3368	1.723
J MOL GRAPH MODEL	1093-3263	5429	1.722
CANCER BIOMARK	1574-0153	682	1.721
CARDIOVASC TOXICOL	1530-7905	724	1.721
SOIL SCI SOC AM J	0361-5995	20343	1.721

MOL PHYS	0026-8976	12077	1.72
VET ANAESTH ANALG	1467-2987	1312	1.72
CLIN NEUROPSYCHOL	1385-4046	2425	1.719
EUR J SOIL BIOL	1164-5563	1923	1.719
NAT HAZARDS	0921-030X	4857	1.719
J ASSIST REPROD GEN	1058-0468	2644	1.718
BMC MUSCULOSKEL DIS	1471-2474	4855	1.717
J CHILD NEUROL	0883-0738	5035	1.717
J INSECT CONSERV	1366-638X	1355	1.717
ACTA HISTOCHEM	0065-1281	1536	1.714
J SCI FOOD AGR	0022-5142	14421	1.714
MANUAL THER	1356-689X	2360	1.714
MATER STRUCT	1359-5997	4233	1.714
BIOL CYBERN	0340-1200	4105	1.713
CR CHIM	1631-0748	2802	1.713
IEEE INTERNET COMPUT	1089-7801	1532	1.713
BMC HEALTH SERV RES	1472-6963	6424	1.712
J SPORT HEALTH SCI	2095-2546	141	1.712
J ORNITHOL	0021-8375	2260	1.711
BMC ENDOCR DISORD	1472-6823	473	1.71
ANN GEOPHYS-GERMANY	0992-7689	5618	1.709
LYMPHAT RES BIOL	1539-6851	537	1.709
INT GEOL REV	0020-6814	2814	1.708
J ENDOUROL	0892-7790	4896	1.708
INT J COMPUT ASS RAD	1861-6410	864	1.707
SCI TECHNOL WELD JOI	1362-1718	2053	1.707
PACKAG TECHNOL SCI	0894-3214	877	1.706
ARCH FACIAL PLAST S	1521-2491	1167	1.705
AUDIOL NEURO-OTOL	1420-3030	1359	1.705
BIOELECTROMAGNETICS	0197-8462	2200	1.705
BUS INFORM SYST ENG+	1867-0202	335	1.705
THER APHER DIAL	1744-9979	1208	1.705
APPL PHYS A-MATER	0947-8396	13670	1.704
RES SPORTS MED	1543-8627	333	1.704
CHEM VAPOR DEPOS	0948-1907	1327	1.703
IEEE MICROW WIREL CO	1531-1309	4248	1.703
J RADIOL PROT	0952-4746	769	1.702
THEOR POPUL BIOL	0040-5809	3805	1.702
ZOOMORPHOLOGY	0720-213X	897	1.702
ECOL FRESHW FISH	0906-6691	1481	1.701
AM J HUM BIOL	1042-0533	2608	1.7
J CLIN NEUROL	1738-6586	537	1.7
J SCI COMPUT	0885-7474	2234	1.7
SEED SCI RES	0960-2585	1202	1.7

ASIA PAC J CLIN NUTR	0964-7058	2371	1.699
ECOL ENTOMOL	0307-6946	3771	1.699
IEEE T SYST MAN CY-S	2168-2216	3171	1.699
INT J MOD PHYS A	0217-751X	4695	1.699
IMA J NUMER ANAL	0272-4979	1705	1.698
J CRYST GROWTH	0022-0248	25749	1.698
J EUR MATH SOC	1435-9855	935	1.698
POSTGRAD MED	0032-5481	1605	1.698
COMPUT MATH APPL	0898-1221	11252	1.697
CLIN RHEUMATOL	0770-3198	5148	1.696
GYNECOL OBSTET INVES	0378-7346	1994	1.696
J FOOD SCI	0022-1147	20287	1.696
J PROD INNOVAT MANAG	0737-6782	3548	1.696
WEATHER CLIM SOC	1948-8327	220	1.696
COMPUT COMMUN	0140-3664	3215	1.695
EUR J OBSTET GYN R B	0301-2115	7460	1.695
PEDIATR NEUROL	0887-8994	3900	1.695
PROTEIN EXPRES PURIF	1046-5928	5309	1.695
SCI CHINA CHEM	1674-7291	1756	1.695
FISH B-NOAA	0090-0656	3375	1.694
HUM FACTORS	0018-7208	3482	1.694
IEEE MULTIMEDIA	1070-986X	592	1.694
MOL MEMBR BIOL	0968-7688	1219	1.694
BIOCONTROL	1386-6141	1615	1.693
CHILD CARE HLTH DEV	0305-1862	2532	1.692
IEEE MAGN LETT	1949-307X	136	1.692
APPL ANIM BEHAV SCI	0168-1591	6948	1.691
J OROFAC PAIN	1064-6655	1186	1.691
LIGHTING RES TECHNOL	1477-1535	771	1.691
PATHOL INT	1320-5463	2723	1.691
BMC NEPHROL	1471-2369	1321	1.69
DERMATOL CLIN	0733-8635	1531	1.69
J INVEST MED	1081-5589	1284	1.688
J NERV MENT DIS	0022-3018	7166	1.688
SCI CHINA LIFE SCI	1674-7305	959	1.688
INT J RADIAT BIOL	0955-3002	4211	1.687
WEED RES	0043-1737	2344	1.687
INT J ROCK MECH MIN	1365-1609	8085	1.686
J NANOPHOTONICS	1934-2608	622	1.686
J SURFACTANTS DETERG	1097-3958	1276	1.685
CELL STRUCT FUNCT	0386-7196	1002	1.684
HASTINGS CENT REP	0093-0334	988	1.684
CAN J FOREST RES	0045-5067	10923	1.683
EXPERT REV MED DEVIC	1743-4440	1261	1.683

IET POWER ELECTRON	1755-4535	1503	1.683
INTERVIROLOGY	0300-5526	1473	1.683
J MATH PURE APPL	0021-7824	2266	1.683
J PEDIATR ADOL GYNEC	1083-3188	1060	1.683
J REHABIL MED	1650-1977	3798	1.683
J STORED PROD RES	0022-474X	2072	1.683
PHYS LETT A	0375-9601	24802	1.683
ACTA GEOL SIN-ENGL	1000-9515	2705	1.682
J MANUF SYST	0278-6125	946	1.682
J ORAL REHABIL	0305-182X	4336	1.682
J ANIM SCI BIOTECHNO	2049-1891	186	1.681
SPORTS MED ARTHROSC	1062-8592	742	1.681
CELL BIOCHEM BIOPHYS	1085-9195	2433	1.68
J DIFFER EQUATIONS	0022-0396	9362	1.68
J MOL EVOL	0022-2844	8143	1.68
ENVIRON MONIT ASSESS	0167-6369	10736	1.679
MED TEACH	0142-159X	4181	1.679
EUR J MECH A-SOLID	0997-7538	2619	1.678
ANN NUCL MED	0914-7187	1803	1.677
CURR INFECT DIS REP	1523-3847	974	1.677
J ZOOL SYST EVOL RES	0947-5745	912	1.677
STARCH-STARKE	0038-9056	3395	1.677
APIDOLOGIE	0044-8435	2893	1.676
BMC GERIATR	1471-2318	1627	1.676
GEOSYNTH INT	1072-6349	631	1.676
JPN J OPHTHALMOL	0021-5155	1722	1.676
OPHTHALMOLOGICA	0030-3755	1726	1.676
PATIENT PREFER ADHER	1177-889X	757	1.676
STRUCT SAF	0167-4730	1716	1.675
ACTA PAEDIATR	0803-5253	10794	1.674
PHARMACOLOGY	0031-7012	2069	1.672
PHOTOMED LASER SURG	1549-5418	2098	1.672
PLANT GROWTH REGUL	0167-6903	3503	1.672
POULTRY SCI	0032-5791	13707	1.672
COGN NEURODYNAMICS	1871-4080	425	1.671
J POLYM ENVIRON	1566-2543	2128	1.671
OPER DENT	0361-7734	2314	1.671
PANMINERVA MED	0031-0808	466	1.671
EXP FLUIDS	0723-4864	6104	1.67
TRAVEL MED INFECT DI	1477-8939	665	1.67
ZOOLOGY	0944-2006	1118	1.67
BMC FAM PRACT	1471-2296	1947	1.669
EXPERT REV PHARM OUT	1473-7167	895	1.669
J DERMATOL TREAT	0954-6634	1131	1.669

J STROKE CEREBROVASC	1052-3057	2356	1.669
NUCL MED COMMUN	0143-3636	2562	1.669
J CLIN PHARM THER	0269-4727	2031	1.668
TELEMED E-HEALTH	1530-5627	1938	1.668
ARCH MICROBIOL	0302-8933	6749	1.667
ETHNIC HEALTH	1355-7858	863	1.667
J HAND SURG-AM	0363-5023	9642	1.667
J IBER GEOL	1698-6180	290	1.667
J NON-EQUIL THERMODY	0340-0204	441	1.667
MACROMOL THEOR SIMUL	1022-1344	1144	1.667
OPTO-ELECTRON REV	1230-3402	681	1.667
INT J GYNECOL PATHOL	0277-1691	2233	1.665
BIOSCI TRENDS	1881-7815	428	1.663
INTERNET RES	1066-2243	808	1.661
J CELL PLAST	0021-955X	522	1.661
PHYS REV SPEC TOP-AC	1098-4402	2638	1.661
MECH MACH THEORY	0094-114X	3747	1.66
IEEE T COMPUT	0018-9340	5706	1.659
INT J AGR SUSTAIN	1473-5903	449	1.659
LETT APPL MICROBIOL	0266-8254	6391	1.659
J FISH BIOL	0022-1112	12230	1.658
MATH MED BIOL	1477-8599	402	1.658
P ROMANIAN ACAD A	1454-9069	256	1.658
REV ANAL CHEM	0793-0135	121	1.658
ADV ASTRON	1687-7969	363	1.657
ADV BIOCHEM ENG BIOT	0724-6145	1868	1.657
CONTRIB ZOOL	1383-4517	353	1.656
CURR OPIN SUPPORT PA	1751-4258	550	1.656
EUR J MECH B-FLUID	0997-7546	1546	1.656
INT J SPELEOL	0392-6672	399	1.656
PATHOG GLOB HEALTH	2047-7724	221	1.656
PLANT MOL BIOL REP	0735-9640	2720	1.656
INT J GEOGR INF SCI	1365-8816	3193	1.655
INT J CONTROL	0020-7179	5279	1.654
BIOMED ENVIRON SCI	0895-3988	1543	1.653
MATH GEOSCI	1874-8961	592	1.653
PHYS THER SPORT	1466-853X	539	1.653
POLYM J	0032-3896	3426	1.653
CHEM PHYS	0301-0104	12844	1.652
CR GEOSCI	1631-0713	1963	1.652
INT J REMOTE SENS	0143-1161	16435	1.652
IRAN J ENVIRON HEALT	1735-1979	442	1.651
NEUROPATHOLOGY	0919-6544	1406	1.651
TREES-STRUCT FUNCT	0931-1890	3454	1.651

ARTHROPOD STRUCT DEV	1467-8039	987	1.65
J APPL ENTOMOL	0931-2048	2554	1.65
J PUBLIC HEALTH DENT	0022-4006	1302	1.649
DIGIT INVEST	1742-2876	415	1.648
J BIOMAT SCI-POLYM E	0920-5063	3795	1.648
J BRYOL	0373-6687	834	1.647
J ELECTROMYOGR KINES	1050-6411	4073	1.647
J MATER RES	0884-2914	14007	1.647
MOL INFORM	1868-1743	570	1.647
OPT LASER TECHNOL	0030-3992	3621	1.647
TRANSFUSION MED	0958-7578	1159	1.647
J NAT CONSERV	1617-1381	673	1.646
GEOM FUNCT ANAL	1016-443X	1649	1.644
INTERN MED J	1444-0903	2430	1.644
J NANOMATER	1687-4110	3125	1.644
ANN HENRI POINCARÉ	1424-0637	798	1.643
IEEE ELECTR INSUL M	0883-7554	824	1.643
J R STAT SOC A STAT	0964-1998	2254	1.643
COMPUT GRAPH FORUM	0167-7055	3791	1.642
ESAIM-MATH MODEL NUM	0764-583X	1417	1.642
MACROMOL REACT ENG	1862-832X	569	1.642
AAPS PHARMSCITECH	1530-9932	3739	1.641
J ARID ENVIRON	0140-1963	6660	1.641
ACTA OTORHINOLARYNGO	0392-100X	945	1.64
BONE JOINT RES	2046-3758	158	1.64
RES ASTRON ASTROPHYS	1674-4527	830	1.64
AVIAN PATHOL	0307-9457	2753	1.639
COMPUT AIDED GEOM D	0167-8396	1393	1.639
CURR EYE RES	0271-3683	3939	1.639
BIOL BULL-US	0006-3185	4702	1.638
CLIN RES HEPATOL GAS	2210-7401	644	1.638
DARU	1560-8115	651	1.638
EXP PARASITOL	0014-4894	5056	1.638
INT J GEN SYST	0308-1079	945	1.637
J NURS SCHOLARSHIP	1527-6546	1573	1.636
PHYSICA D	0167-2789	10201	1.636
BIOL CONTROL	1049-9644	5029	1.635
EUR J WILDLIFE RES	1612-4642	1288	1.634
PSYCHIAT CLIN NEUROS	1323-1316	2662	1.634
YEAST	0749-503X	4345	1.634
CHRON DIS INJ CAN	1925-6523	130	1.633
J ELECTRON MICROSC	0022-0744	1083	1.633
COMPUT GEOTECH	0266-352X	2368	1.632
CURR PROB PEDIATR AD	1538-5442	290	1.632

J BIONIC ENG	1672-6529	741	1.632
MULTISCALE MODEL SIM	1540-3459	1903	1.632
POLYM COMPOSITE	0272-8397	4200	1.632
SAMJ S AFR MED J	0256-9574	3018	1.632
DOC OPHTHALMOL	0012-4486	1661	1.631
ABDOM IMAGING	0942-8925	2471	1.63
ANDROLOGIA	0303-4569	1691	1.63
FOOD BIOPHYS	1557-1858	670	1.63
J OCCUP ENVIRON MED	1076-2752	5676	1.63
DERMATITIS	1710-3568	580	1.629
MATER MANUF PROCESS	1042-6914	2512	1.629
ADV ENG INFORM	1474-0346	981	1.627
AM J ALZHEIMERS DIS	1533-3175	1324	1.627
GEOL J	0072-1050	1178	1.627
J MED FOOD	1096-620X	2991	1.626
CARBON LETT	1976-4251	242	1.625
INT J APPL MECH	1758-8251	444	1.624
OPTIM METHOD SOFTW	1055-6788	1270	1.624
J BUILD PERFORM SIMU	1940-1493	298	1.623
MT SINAI J MED	0027-2507	1156	1.623
STAT COMPUT	0960-3174	2472	1.623
EXP APPL ACAROL	0168-8162	2695	1.622
FISH PHYSIOL BIOCHEM	0920-1742	2692	1.622
REV PSIQUIATR SALUD	1888-9891	151	1.622
J HYDRAUL ENG	0733-9429	7979	1.621
J OCCUP MED TOXICOL	1745-6673	434	1.621
BIOSYST ENG	1537-5110	3355	1.619
COMPUT FLUIDS	0045-7930	5144	1.619
CRIT REV ANAL CHEM	1040-8347	858	1.618
PURE APPL GEOPHYS	0033-4553	4506	1.618
ACTA OECOL	1146-609X	2502	1.617
AGR HUM VALUES	0889-048X	1132	1.617
INT J IMMUNOPATH PH	0394-6320	1694	1.617
MULTIDIM SYST SIGN P	0923-6082	347	1.617
ENTOMOL EXP APPL	0013-8703	4939	1.616
PHYS STATUS SOLIDI A	1862-6300	10701	1.616
GEOCHEM T	1467-4866	368	1.615
IEEE T SOFTWARE ENG	0098-5589	3943	1.614
J SOL ENERG-T ASME	0199-6231	2477	1.614
REV SCI INSTRUM	0034-6748	26103	1.614
AQUAT INVASIONS	1798-6540	864	1.613
GEOPHYSICS	0016-8033	13984	1.612
APPL CLIN INFORM	1869-0327	236	1.61
AQUAT BOT	0304-3770	4874	1.608

NUMER MATH	0029-599X	5439	1.608
PHOTOGRAMM ENG REM S	0099-1112	5926	1.608
CONNECT TISSUE RES	0300-8207	1926	1.607
PEDIATR RHEUMATOL	1546-0096	359	1.607
ANTARCT SCI	0954-1020	1977	1.606
FUNCT MATER LETT	1793-6047	559	1.606
J ADV TRANSPORT	0197-6729	554	1.606
OCEAN SCI J	1738-5261	272	1.605
SPAT STAT-NETH	2211-6753	64	1.605
J CHEMOTHERAPY	1120-009X	1167	1.604
PROPELL EXPLOS PYROT	0721-3115	1769	1.604
ACTA RADIOL	0284-1851	3833	1.603
CHINESE PHYS B	1674-1056	8091	1.603
OPTOMETRY VISION SCI	1040-5488	4354	1.603
HAMOSTASEOLOGIE	0720-9355	490	1.602
J MOL STRUCT	0022-2860	14924	1.602
DENT TRAUMATOL	1600-4469	1858	1.601
CELEST MECH DYN ASTR	0923-2958	2202	1.6
DYNAM ATMOS OCEANS	0377-0265	744	1.6
J ECONOMETRICS	0304-4076	10256	1.6
J FAM PLAN REPROD H	1471-1893	467	1.6
J GEOTECH GEOENVIRON	1090-0241	5485	1.6
SYST BIOL REPROD MED	1939-6368	413	1.6
DERMATOL THER	1396-0296	1361	1.599
TEXT RES J	0040-5175	5780	1.599
HUM MOVEMENT SCI	0167-9457	3170	1.598
INT J OBSTET ANESTH	0959-289X	905	1.598
J DAIRY RES	0022-0299	2831	1.598
PLANT BREEDING	0179-9541	2974	1.598
ARCH ORTHOP TRAUM SU	0936-8051	4270	1.597
MACROMOL RES	1598-5032	2108	1.597
MINER ENG	0892-6875	5019	1.597
INT J HEAT FLUID FL	0142-727X	4519	1.596
SAR QSAR ENVIRON RES	1062-936X	788	1.596
J SOIL WATER CONSERV	0022-4561	2652	1.595
AM J SPEECH-LANG PAT	1058-0360	1313	1.594
CURR ZOO	1674-5507	652	1.594
WIRES DATA MIN KNOWL	1942-4787	217	1.594
CELL MOL BIOL LETT	1425-8153	952	1.593
IEEE POWER ENERGY M	1540-7977	985	1.593
J NAT MED-TOKYO	1340-3443	1152	1.593
ATLA-ALTERN LAB ANIM	0261-1929	931	1.592
MAR COAST FISH	1942-5120	360	1.592
MEM I OSWALDO CRUZ	0074-0276	5899	1.592

PETROL EXPLOR DEV+	1000-0747	1007	1.592
BIOTECHNOL LETT	0141-5492	8632	1.591
GOLD BULL	0017-1557	1212	1.59
J PSYCHOPHYSIOL	0269-8803	803	1.59
SIAM J MATRIX ANAL A	0895-4798	3556	1.59
CARBON MANAG	1758-3004	276	1.589
CURR PROB SURG	0011-3840	381	1.588
J WOOD CHEM TECHNOL	0277-3813	807	1.588
NURS OUTLOOK	0029-6554	898	1.588
CHINESE CHEM LETT	1001-8417	3843	1.587
CRYOBIOLOGY	0011-2240	3677	1.587
IMAGE VISION COMPUT	0262-8856	4051	1.587
MECH TIME-DEPEND MAT	1385-2000	468	1.587
POLAR BIOL	0722-4060	4566	1.586
BREAST CANCER-TOKYO	1340-6868	926	1.585
J ALTERN COMPLEM MED	1075-5535	3298	1.585
J MICROENCAPSUL	0265-2048	2235	1.585
J PHYS SOC JPN	0031-9015	15674	1.585
ACTA PHYSIOL PLANT	0137-5881	2765	1.584
EUR J EMERG MED	0969-9546	998	1.583
J AM ACAD AUDIOL	1050-0545	1633	1.583
J CARDIOPULM REHABIL	1932-7501	1341	1.583
J HYDROL ENG	1084-0699	3054	1.583
J PHYS A-MATH THEOR	1751-8113	20976	1.583
J CUTAN PATHOL	0303-6987	3516	1.582
BIOMED RES INT	2314-6133	4272	1.579
CHINESE SCI BULL	1001-6538	10429	1.579
IEEE ANTENN WIREL PR	1536-1225	4713	1.579
J TRAVEL MED	1195-1982	1433	1.579
MET MATER INT	1598-9623	1483	1.579
CHINESE J CHEM	1001-604X	3066	1.578
DUKE MATH J	0012-7094	5146	1.578
PLASMID	0147-619X	1514	1.578
CAN J EARTH SCI	0008-4077	5498	1.577
J BREAST CANCER	1738-6756	396	1.576
J MED ECON	1369-6998	945	1.576
VIRUS GENES	0920-8569	2101	1.576
AUST J EARTH SCI	0812-0099	2145	1.575
CROP SCI	0011-183X	15246	1.575
J INTERV CARD ELECTR	1383-875X	1171	1.575
FOREST SCI	0015-749X	3866	1.573
HORM RES PAEDIAT	1663-2818	845	1.573
INT J ENVIRON HEAL R	0960-3123	863	1.573
MIDWIFERY	0266-6138	1970	1.573

REMOTE SENS LETT	2150-704X	516	1.573
WOMEN BIRTH	1871-5192	365	1.573
WETLANDS	0277-5212	3439	1.572
ADV INORG CHEM	0898-8838	1393	1.571
CRIT REV EUKAR GENE	1045-4403	795	1.571
KOREAN J RADIOL	1229-6929	1369	1.571
ENVIRON BIOL FISH	0378-1909	5223	1.57
PEDIATR RADIOL	0301-0449	4923	1.57
POPUL ECOL	1438-3896	961	1.57
DERMATOLOGY	1018-8665	4583	1.569
J MATER SCI-MATER EL	0957-4522	4521	1.569
NEURAL COMPUT APPL	0941-0643	2159	1.569
BIOMETRICS	0006-341X	17163	1.568
FOLIA NEUROPATHOL	1641-4640	555	1.568
J CULT HERIT	1296-2074	1441	1.568
VLDB J	1066-8888	1513	1.568
BEHAV PROCESS	0376-6357	3243	1.567
INT J FRACTURE	0376-9429	5001	1.566
J ANIM BREED GENET	0931-2668	1184	1.566
RES Q EXERCISE SPORT	0270-1367	3131	1.566
HOLZFORSCHUNG	0018-3830	3645	1.565
INT J ORAL MAX SURG	0901-5027	5907	1.565
EUR J CANCER CARE	0961-5423	1598	1.564
EUR J DRUG METAB PH	0378-7966	629	1.563
INT J PHOTOENERGY	1110-662X	1743	1.563
AUST CRIT CARE	1036-7314	315	1.562
AUTON NEUROSCI-BASIC	1566-0702	2266	1.562
DIS MARKERS	0278-0240	1580	1.562
J MAR RES	0022-2402	2663	1.562
TUEXENIA	0722-494X	180	1.562
CYTOGENET GENOME RES	1424-8581	2909	1.561
FATIGUE FRACT ENG M	8756-758X	2946	1.561
ENVIRON TECHNOL	0959-3330	4053	1.56
J TURBUL	1468-5248	718	1.56
EUR FOOD RES TECHNOL	1438-2377	5895	1.559
AUST J CHEM	0004-9425	5689	1.558
ECS J SOLID STATE SC	2162-8769	807	1.558
J OPT SOC AM A	1084-7529	13684	1.558
CLIN DRUG INVEST	1173-2563	1406	1.557
JAVMA-J AM VET MED A	0003-1488	11124	1.557
ASIAN J CONTROL	1561-8625	1357	1.556
CRIT CARE NURSE	0279-5442	562	1.556
ERGONOMICS	0014-0139	5758	1.556
J NANOSCI NANOTECHNO	1533-4880	13770	1.556

PROG INORG CHEM	0079-6379	1266	1.556
EXP CLIN ENDOCR DIAB	0947-7349	2221	1.555
HYDROL RES	1998-9563	537	1.555
MOL MED REP	1791-2997	2902	1.554
ONCOL LETT	1792-1074	2504	1.554
WATER AIR SOIL POLL	0049-6979	10861	1.554
THEOR ECOL-NETH	1874-1738	382	1.553
CURR SPORT MED REP	1537-890X	839	1.552
J MATH IMAGING VIS	0924-9907	1566	1.552
APPL MATH COMPUT	0096-3003	17778	1.551
COMP BIOCHEM PHYS B	1096-4959	6390	1.551
PATTERN RECOGN LETT	0167-8655	7287	1.551
EUR J SPORT SCI	1746-1391	848	1.55
INFRARED PHYS TECHN	1350-4495	1957	1.55
HYDROLOG SCI J	0262-6667	3849	1.549
BIOSYSTEMS	0303-2647	2371	1.548
EXP MECH	0014-4851	3359	1.548
J PROSTHODONT RES	1883-1958	300	1.547
PUBLIC HEALTH REP	0033-3549	4547	1.547
J PEPT SCI	1075-2617	1998	1.546
COMPLEMENT THER MED	0965-2299	1342	1.545
COMPUT THEOR CHEM	2210-271X	1946	1.545
ENVIRONMENT	0013-9157	711	1.545
EUR ARCH OTO-RHINO-L	0937-4477	4635	1.545
IEEE PERVAS COMPUT	1536-1268	1367	1.545
INT J NONLIN SCI NUM	1565-1339	769	1.545
ANAT REC	1932-8486	7924	1.542
ASIA-PAC J CLIN ONCO	1743-7555	341	1.542
J TELEMED TELECARE	1357-633X	1830	1.542
J AM OIL CHEM SOC	0003-021X	10783	1.541
COMPUT VIS IMAGE UND	1077-3142	3662	1.54
J CLIN RES PEDIATR E	1308-5727	338	1.538
PHYS CHEM MINER	0342-1791	3337	1.538
INT J GYNECOL OBSTET	0020-7292	6242	1.537
SCAND J FOREST RES	0282-7581	1933	1.537
J ULTRAS MED	0278-4297	4526	1.535
VET IMMUNOL IMMUNOP	0165-2427	5915	1.535
INT J PLANT SCI	1058-5893	3520	1.534
PM&R	1934-1482	1442	1.534
NEPHRON PHYSIOL	1660-2137	424	1.533
J SOL-GEL SCI TECHN	0928-0707	5231	1.532
PROBAB THEORY REL	0178-8051	2481	1.532
APHASIOLOGY	0268-7038	1824	1.531
ARCH PHARM	0365-6233	2252	1.531

BLOOD PRESS MONIT	1359-5237	1161	1.531
INT J SURG	1743-9191	1481	1.531
AD HOC NETW	1570-8705	1970	1.53
ASSAY DRUG DEV TECHN	1540-658X	902	1.529
PAIN MANAG NURS	1524-9042	713	1.529
CLIN NEUROPATHOL	0722-5091	858	1.528
MYCOPATHOLOGIA	0301-486X	2934	1.528
RADIAT ENVIRON BIOPH	0301-634X	1193	1.528
NEUROIMAG CLIN N AM	1052-5149	961	1.527
PERITON DIALYSIS INT	0896-8608	3192	1.527
CORROS REV	0334-6005	186	1.526
INT J MED ROBOT COMP	1478-5951	799	1.526
SURG TODAY	0941-1291	3528	1.526
CAN J NEUROL SCI	0317-1671	2361	1.525
J MICROBIOL BIOTECHN	1017-7825	3287	1.525
AIP ADV	2158-3226	1851	1.524
CRYPTOGAMIE MYCOL	0181-1584	295	1.524
IEEE J EM SEL TOP C	2156-3357	278	1.524
REPROD BIOL	1642-431X	495	1.524
ITAL J PEDIATR	1720-8424	497	1.523
TROP PLANT BIOL	1935-9756	230	1.523
CLIN TRANSPLANT	0902-0063	3613	1.522
REDOX REP	1351-0002	1097	1.522
ATMOS SCI LETT	1530-261X	745	1.521
INT J NEUROSCI	0020-7454	2625	1.521
ANN SCI ECOLE NORM S	0012-9593	1852	1.52
J COMPUT ELECTRON	1569-8025	531	1.52
NEUROREPORT	0959-4965	15306	1.52
POLYM ENG SCI	0032-3888	9306	1.52
ARCHAEOMETRY	0003-813X	1944	1.519
FLOW TURBUL COMBUST	1386-6184	1149	1.519
IEEE MICRO	0272-1732	1244	1.519
INT UROL NEPHROL	0301-1623	2506	1.519
CALC VAR PARTIAL DIF	0944-2669	1638	1.518
DRY TECHNOL	0737-3937	4576	1.518
LUMINESCENCE	1522-7235	1212	1.518
PAIN RES MANAG	1203-6765	809	1.518
PERS UBIQUIT COMPUT	1617-4909	1282	1.518
HEPATOB PANCREAT DIS	1499-3872	1396	1.517
INT J CHEM KINET	0538-8066	2630	1.517
PRECIS ENG	0141-6359	1922	1.517
ROM REP PHYS	1221-1451	650	1.517
TOXICOL MECH METHOD	1537-6516	778	1.517
ASAIO J	1058-2916	2131	1.516

RHEUMATOL INT	0172-8172	4648	1.516
ARCT ANTARCT ALP RES	1523-0430	2708	1.515
B GEOSCI	1214-1119	540	1.515
CHEM BIODIVERS	1612-1872	3059	1.515
FEBS OPEN BIO	2211-5463	254	1.515
J REPROD DEVELOP	0916-8818	1664	1.515
ODONTOLOGY	1618-1247	330	1.515
REPROD DOMEST ANIM	0936-6768	3303	1.515
ENVIRONMETRICS	1180-4009	1392	1.514
CURR UROL REP	1527-2737	808	1.513
WAVE MOTION	0165-2125	1596	1.513
CLIN RESPIR J	1752-6981	367	1.512
IEEE T ULTRASON FERR	0885-3010	7590	1.512
ANIM REPROD SCI	0378-4320	5912	1.511
J MED ETHICS	0306-6800	2845	1.511
PALAIOS	0883-1351	2765	1.511
PARALLEL COMPUT	0167-8191	1321	1.511
AUST NZ J OBSTET GYN	0004-8666	2334	1.51
CLUSTER COMPUT	1386-7857	425	1.51
J CARDIOVASC MED	1558-2027	1126	1.51
SKELETAL RADIOL	0364-2348	4136	1.51
J OPTIMIZ THEORY APP	0022-3239	4953	1.509
POPUL HEALTH MANAG	1942-7891	366	1.509
CAN J SURG	0008-428X	1922	1.507
J GRID COMPUT	1570-7873	399	1.507
FOOT ANKLE INT	1071-1007	5733	1.506
INT J ENGINE RES	1468-0874	664	1.506
J ECON ENTOMOL	0022-0493	10668	1.506
GEOCHEM J	0016-7002	1512	1.505
J THERM BIOL	0306-4565	2087	1.505
MEDITERR MAR SCI	1108-393X	573	1.505
J STRUCT ENG	0733-9445	9951	1.504
SOLID STATE ELECTRON	0038-1101	6757	1.504
J ACOUST SOC AM	0001-4966	37633	1.503
J REINF PLAST COMP	0731-6844	2737	1.503
ENTROPY-SWITZ	1099-4300	1344	1.502
MECH RES COMMUN	0093-6413	1928	1.502
ACUPUNCT MED	0964-5284	637	1.5
BIOACOUSTICS	0952-4622	349	1.5
IET NANOBIOTECHNOL	1751-8741	191	1.5
INT J ELECTROCHEM SC	1452-3981	5820	1.5
INT J INTEGR CARE	1568-4156	456	1.5
J APPL BIOMATER FUNC	2280-8000	105	1.5
J APPL GEOPHYS	0926-9851	2506	1.5

J CHEM NEUROANAT	0891-0618	1951	1.5
J CHEMOMETR	0886-9383	3151	1.5
J COMPLEXITY	0885-064X	849	1.5
J NURS MANAGE	0966-0429	2059	1.5
J PLAST FILM SHEET	8756-0879	273	1.5
PEDOSPHERE	1002-0160	1633	1.5
CORONARY ARTERY DIS	0954-6928	1519	1.497
BMC MED ETHICS	1472-6939	404	1.495
BMC WOMENS HEALTH	1472-6874	668	1.495
ENG COMPUTATION	0264-4401	1051	1.495
EUR J MED RES	0949-2321	1208	1.495
FOOD SECUR	1876-4517	468	1.495
INT J DAMAGE MECH	1056-7895	654	1.495
SCAND J INFECT DIS	0036-5548	3701	1.495
ANN PLAS SURG	0148-7043	6855	1.494
B INSECTOL	1721-8861	572	1.494
J R STAT SOC C-APPL	0035-9254	2826	1.494
NUKLEARMED-NUCL MED	0029-5566	510	1.494
ADV CHEM PHYS	0065-2385	2221	1.493
CROP PROT	0261-2194	5156	1.493
VET REC	0042-4900	9390	1.493
J PATIENT SAF	1549-8417	395	1.492
STRUCT CONCRETE	1464-4177	230	1.492
MATH COMPUT	0025-5718	6390	1.491
SCI CHINA EARTH SCI	1674-7313	1475	1.491
CHIN MED-UK	1749-8546	467	1.49
EUR J PLANT PATHOL	0929-1873	4236	1.49
OTOLARYNG CLIN N AM	0030-6665	2020	1.49
TUNN UNDERGR SP TECH	0886-7798	2204	1.49
HIST BIOL	0891-2963	649	1.489
J NEUROLINGUIST	0911-6044	833	1.489
PHYS STATUS SOLIDI B	0370-1972	9350	1.489
ARCH ITAL BIOL	0003-9829	588	1.488
EUR J ORAL SCI	0909-8836	3299	1.488
J INCL PHENOM MACRO	0923-0750	2683	1.488
J SYST EVOL	1674-4918	715	1.488
PHYS MESOMECH	1029-9599	329	1.488
ADV COMPUT MATH	1019-7168	1393	1.487
CLIN AUTON RES	0959-9851	1223	1.487
CLIN MED	1470-2118	997	1.487
ISLETS	1938-2014	452	1.487
WILDLIFE RES	1035-3712	2320	1.487
J HYDROL HYDROMECH	0042-790X	227	1.486
J INFECT CHEMOTHER	1341-321X	1619	1.486

APPL SCI-BASEL	****-****	145	1.484
EAT DISORD	1064-0266	673	1.484
MEASUREMENT	0263-2241	3037	1.484
ANN ANAT	0940-9602	1328	1.483
BIOETHICS	0269-9702	982	1.483
CROP PASTURE SCI	1836-0947	965	1.483
EUR J MINERAL	0935-1221	2867	1.483
EUR J ORTHODONT	0141-5387	3080	1.483
ZOOL ANZ	0044-5231	1520	1.483
ELECTRON COMMERCIAL	1567-4223	844	1.482
J MOL SPECTROSC	0022-2852	5410	1.482
J NEUROSURG-PEDIATR	1933-0707	1941	1.482
BOREAL ENVIRON RES	1239-6095	1347	1.481
CYTOPATHOLOGY	0956-5507	909	1.481
IEEE T COMP INTEL AI	1943-068X	212	1.481
MAGN RESON MED SCI	1347-3182	581	1.481
BIOL RES	0716-9760	960	1.48
J MANIP PHYSIOL THER	0161-4754	1907	1.48
ADV ATMOS SCI	0256-1530	2082	1.479
CURR DRUG DELIV	1567-2018	1119	1.478
IEEE T AUTON MENT DE	1943-0604	256	1.478
MAMM BIOL	1616-5047	892	1.478
INT J HIGH PERFORM C	1094-3420	688	1.477
INT J PROD RES	0020-7543	9095	1.477
J APPL GENET	1234-1983	945	1.477
NOISE HEALTH	1463-1741	926	1.477
PALAEONTOL Z	0031-0220	913	1.477
PHYS CHEM EARTH	1474-7065	3159	1.477
SIMUL HEALTHC	1559-2332	654	1.477
MAR BIOL RES	1745-1000	758	1.475
HUM HERED	0001-5652	1249	1.474
J ATMOS SOL-TERR PHY	1364-6826	5429	1.474
J PEDIATR ORTHOPED	0271-6798	5163	1.474
MAR FRESHWATER RES	1323-1650	3868	1.474
PHOTONIC NANOSTRUCT	1569-4410	581	1.474
WORLD WIDE WEB	1386-145X	312	1.474
WORLD J EMERG SURG	1749-7922	412	1.473
FLORA	0367-2530	2182	1.472
HERED CANCER CLIN PR	1731-2302	170	1.472
J PETROL GEOL	0141-6421	759	1.472
INT J LANG COMM DIS	1368-2822	1326	1.471
J OCUL PHARMACOL TH	1080-7683	1582	1.47
INT J RHEUM DIS	1756-1841	713	1.469
THER CLIN RISK MANAG	1178-203X	1061	1.469

CHEM PAP	0366-6352	1475	1.468
GENET RES	0016-6723	2274	1.468
T AM FISH SOC	0002-8487	6765	1.468
GEOPHYS PROSPECT	0016-8025	2627	1.467
EUR J MED GENET	1769-7212	1274	1.466
EYE CONTACT LENS	1542-2321	1082	1.466
MATCH-COMMUN MATH CO	0340-6253	1491	1.466
PROD PLAN CONTROL	0953-7287	1525	1.466
SOIL USE MANAGE	0266-0032	2250	1.466
ACTA MECH	0001-5970	3449	1.465
ANN APPL STAT	1932-6157	1541	1.464
GENET TEST MOL BIOMA	1945-0265	1118	1.464
INT J PROSTHODONT	0893-2174	3491	1.464
J VAC SCI TECHNOL B	1071-1023	9961	1.464
MED MOL MORPHOL	1860-1480	404	1.464
MINERVA ENDOCRINOL	0391-1977	329	1.464
ALGORITHM MOL BIOL	1748-7188	434	1.463
J CARDIOTHOR VASC AN	1053-0770	2912	1.463
PLANT ECOL	1385-0237	5116	1.463
SIAM J CONTROL OPTIM	0363-0129	5456	1.463
ARTHROPOD-PLANT INTE	1872-8855	469	1.462
J FOOT ANKLE RES	1757-1146	407	1.462
J NONDESTRUCT EVAL	0195-9298	569	1.462
M&SOM-MANUF SERV OP	1523-4614	1561	1.462
SIGNAL PROCESS-IMAGE	0923-5965	1113	1.462
GENET RESOUR CROP EV	0925-9864	2756	1.461
J CARDIOVASC SURG	0021-9509	1875	1.461
METALL MATER TRANS B	1073-5615	4620	1.461
ASIA-PAC J PUBLIC HE	1010-5395	771	1.459
J PLANT NUTR SOIL SC	1436-8730	2907	1.459
ALPINE BOT	1664-2201	92	1.458
BIOMED ENG-BIOMED TE	0013-5585	631	1.458
INT J ADV MANUF TECH	0268-3768	11128	1.458
J WATER HEALTH	1477-8920	1259	1.458
SURG INNOV	1553-3506	778	1.458
AIDS RES THER	1742-6405	543	1.457
TRANSPL IMMUNOL	0966-3274	1296	1.457
INFORM SYST	0306-4379	1059	1.456
ACTA PETROL SIN	1000-0569	5799	1.455
OPHTHALMIC GENET	1381-6810	546	1.455
PHYS OCCUP THER PEDI	0194-2638	542	1.455
ANN APPL PROBAB	1050-5164	2158	1.454
BUILD RES INF	0961-3218	1175	1.454
J NEPHROL	1121-8428	2142	1.454

LETHAIA	0024-1164	1906	1.454
LICHENOLOGIST	0024-2829	1403	1.454
STRUCT INFRASTRUCT E	1573-2479	697	1.454
ARCH DIS CHILDHOOD-E	1743-0585	233	1.453
J AM COLL NUTR	0731-5724	4280	1.453
J RURAL HEALTH	0890-765X	1189	1.453
VET RADIOL ULTRASOUN	1058-8183	2437	1.453
EVOL BIOINFORM	1176-9343	1368	1.452
PEDIATR EXERC SCI	0899-8493	1398	1.452
TOP STROKE REHABIL	1074-9357	1004	1.452
ENG COMPUT-GERMANY	0177-0667	626	1.451
INT J ORAL MAX IMPL	0882-2786	8153	1.451
PROG THEOR PHYS	0033-068X	5434	1.451
J HEAT TRANS-T ASME	0022-1481	9187	1.45
LYMPHOLOGY	0024-7766	548	1.45
PHYTOCHEM LETT	1874-3900	952	1.45
FORESTS	1999-4907	377	1.449
J COMMUN DISORD	0021-9924	1414	1.449
OPT COMMUN	0030-4018	18622	1.449
CHAOS SOLITON FRACT	0960-0779	7734	1.448
FACIES	0172-9179	1191	1.448
J ENDOCRINOL INVEST	1720-8386	3944	1.448
NEURAL PROCESS LETT	1370-4621	840	1.448
POSTGRAD MED J	0032-5473	4166	1.448
SURG INFECT	1096-2964	1201	1.448
NEUROL SCI	1590-1874	3002	1.447
J DRUGS DERMATOL	1545-9616	2022	1.446
VIRAL IMMUNOL	0882-8245	1229	1.446
BEHAV NEUROL	0953-4180	829	1.445
B GEOL SOC DENMARK	2245-7070	379	1.444
BIOTECH HISTOCHEM	1052-0295	882	1.444
JPN J MATH	0289-2316	275	1.444
COMPUTER	0018-9162	4235	1.443
NUTR RES PRACT	1976-1457	613	1.443
J KNEE SURG	1538-8506	755	1.442
AGRON J	0002-1962	10372	1.441
CHILD ADOL MENT H-UK	1475-357X	474	1.441
FINANC STOCH	0949-2984	889	1.441
J ARTIF ORGANS	1434-7229	592	1.441
PEDIATR TRANSPLANT	1397-3142	2560	1.441
PSYCHOL PSYCHOTHER-T	1476-0835	694	1.441
COGN COMPUT	1866-9956	373	1.44
GEOMICROBIOL J	0149-0451	2063	1.44
IEEE J BIOMED HEALTH	2168-2194	243	1.44

J EXP ZOOL PART A	1932-5223	1231	1.44
J PEDIATR HEALTH CAR	0891-5245	734	1.44
NEUROSURG CLIN N AM	1042-3680	1191	1.44
J MICROBIOL	1225-8873	2060	1.439
NEUROL RES	0161-6412	3236	1.439
NURS INQ	1320-7881	679	1.439
PROD OPER MANAG	1059-1478	2491	1.439
RADIO SCI	0048-6604	3693	1.439
RANGELAND ECOL MANAG	1550-7424	1442	1.439
SIAM J APPL DYN SYST	1536-0040	902	1.439
BMC BIOCHEM	1471-2091	849	1.438
CLIN PHYSIOL FUNCT I	1475-0961	1723	1.438
HEART LUNG CIRC	1443-9506	1214	1.438
IEEE ACM T COMPUT BI	1545-5963	1404	1.438
J INT MED RES	0300-0605	2640	1.438
POLYM BULL	0170-0839	3984	1.438
SYMBIOSIS	0334-5114	1013	1.438
DIAGN INTERV RADIOL	1305-3825	731	1.436
J ELECTRON SPECTROSC	0368-2048	4368	1.436
J SCHOOL HEALTH	0022-4391	2490	1.434
PUBLIC HEALTH	0033-3506	2817	1.434
MEAS SCI TECHNOL	0957-0233	9613	1.433
MED SCI MONITOR	1643-3750	3821	1.433
MICROELECTRON RELIAB	0026-2714	4590	1.433
PHYS REV SPEC TOP-PH	1554-9178	521	1.433
ASTRON LETT+	1063-7737	1065	1.432
COMMUN NUMBER THEORY	1931-4523	197	1.432
INT J QUANTUM CHEM	0020-7608	7862	1.432
J REINE ANGEW MATH	0075-4102	4445	1.432
NANOSCI NANOTECH LET	1941-4900	868	1.431
TRANSPORT POROUS MED	0169-3913	3447	1.431
CTS-CLIN TRANSL SCI	1752-8054	636	1.43
J FIELD ROBOT	1556-4959	937	1.43
J REHABIL RES DEV	0748-7711	3793	1.43
SIGNAL IMAGE VIDEO P	1863-1703	457	1.43
ADV APPL MECH	0065-2156	1206	1.429
J CLIN NEUROPHYSIOL	0736-0258	2540	1.429
J MICRO-NANOLITH MEM	1932-5150	692	1.428
SIAM J APPL MATH	0036-1399	5646	1.428
WATER-SUI	2073-4441	559	1.428
BIOL RES NURS	1099-8004	681	1.427
BIOMED ENG ONLINE	1475-925X	1456	1.427
ACTA CHIM SINICA	0567-7351	2453	1.426
EUR J ONCOL NURS	1462-3889	1129	1.426

KOREAN J INTERN MED	1226-3303	748	1.426
UROL INT	0042-1138	2245	1.426
BIORESOURCES	1930-2126	3617	1.425
J BURN CARE RES	1559-047X	1787	1.425
J OPHTHALMOL	2090-004X	445	1.425
J ORAL MAXIL SURG	0278-2391	11904	1.425
GENOME	0831-2796	4591	1.424
CURR MICROBIOL	0343-8651	4885	1.423
AQUAT ECOL	1386-2588	1461	1.422
BUNDESGESUNDHEITSBLA	1436-9990	1573	1.422
FIRE ECOL	1933-9747	330	1.422
OPHTHALMIC RES	0030-3747	872	1.422
PLANT SYST EVOL	0378-2697	4347	1.422
J HELMINTHOL	0022-149X	1572	1.421
J PLAST RECONSTR AES	1748-6815	3705	1.421
METHOD CELL BIOL	0091-679X	3078	1.421
PEDOBIOLOGIA	0031-4056	2090	1.421
ANN PROBAB	0091-1798	4226	1.42
BIOMED SIGNAL PROCES	1746-8094	713	1.419
J DIFFER GEOM	0022-040X	3462	1.419
BIOMETRIKA	0006-3444	15774	1.418
J MOTOR BEHAV	0022-2895	2078	1.418
MYCOSCIENCE	1340-3540	1016	1.418
ANN LAB MED	2234-3806	224	1.417
J ADHESION	0021-8464	1438	1.417
J CARBOHYD CHEM	0732-8303	765	1.417
J TERRAMECHANICS	0022-4898	716	1.417
MED CLIN-BARCELONA	0025-7753	2473	1.417
NUMER ALGORITHMS	1017-1398	1533	1.417
SCI JUSTICE	1355-0306	586	1.417
J PETROL SCI ENG	0920-4105	3769	1.416
PHYSIOL ENTOMOL	0307-6962	1855	1.416
ZYGOTE	0967-1994	766	1.416
INT J PERIODONT REST	0198-7569	2598	1.415
ANAL PDE	1948-206X	260	1.414
J WIND ENG IND AEROD	0167-6105	4926	1.414
REV ESP ENFERM DIG	1130-0108	873	1.414
BMC UROL	1471-2490	478	1.413
TRAFFIC INJ PREV	1538-9588	1232	1.413
MATH COMPUT MODEL	0895-7177	5751	1.412
SCAND ACTUAR J	0346-1238	370	1.412
BREAST J	1075-122X	1883	1.411
CANCER RADIOTHER	1278-3218	802	1.411
CHROMATOGRAPHIA	0009-5893	5006	1.411

J COMPUT ASSIST TOMO	0363-8715	5188	1.411
TELECOMMUN POLICY	0308-5961	1203	1.411
TOP COMPANION ANIM M	1938-9736	221	1.411
EXP LUNG RES	0190-2148	1107	1.41
IEEE T HAPTICS	1939-1412	306	1.41
PHOTOSYNTHETICA	0300-3604	2192	1.409
RES VET SCI	0034-5288	4858	1.409
SOFTW SYST MODEL	1619-1366	420	1.408
WORLD J SURG ONCOL	1477-7819	2053	1.408
GROWTH HORM IGF RES	1096-6374	1312	1.407
HYPERTENS PREGNANCY	1064-1955	832	1.407
PHYSIOL MOL PLANT P	0885-5765	2119	1.407
INT J INF TECH DECIS	0219-6220	669	1.406
J ANIM PHYSIOL AN N	0931-2439	1612	1.406
J LOSS PREVENT PROC	0950-4230	2365	1.406
HUM CELL	1749-0774	327	1.405
J GEOSCI-CZECH	1802-6222	188	1.405
KOREAN J MET MATER	1738-8228	517	1.405
SOLVENT EXTR ION EXC	0736-6299	1870	1.404
BLOOD COAGUL FIBRIN	0957-5235	2412	1.403
ENVIRON PROG SUSTAIN	1944-7442	774	1.403
J AFR EARTH SCI	1464-343X	2944	1.403
ADV ENG SOFTW	0965-9978	2023	1.402
BOT MAR	0006-8055	2117	1.402
MED CHEM RES	1054-2523	2405	1.402
NEPHRON CLIN PRACT	1660-2110	1752	1.402
ROFO-FORTSCHR RONTG	1438-9029	1421	1.402
ANN GEN PSYCHIATR	1744-859X	524	1.4
COMPUT STAT DATA AN	0167-9473	6012	1.4
GENETICA	0016-6707	3292	1.4
ICHTHYOL EXPLOR FRES	0936-9902	557	1.4
REVSTAT-STAT J	1645-6726	92	1.4
EUR PHYS J-SPEC TOP	1951-6355	2400	1.399
INT J NUMER METHOD H	0961-5539	898	1.399
J INSTRUM	1748-0221	3857	1.399
J INTERPROF CARE	1356-1820	1315	1.399
ATMOS OCEAN	0705-5900	1097	1.398
J X-RAY SCI TECHNOL	0895-3996	467	1.398
BMC SURG	1471-2482	633	1.397
J HEALTHC QUAL	1062-2551	338	1.397
J PORPHYR PHTHALOCYA	1088-4246	2285	1.397
PATHOL RES PRACT	0344-0338	2569	1.397
INDIAN J MED RES	0971-5916	4199	1.396
AQUACULT NUTR	1353-5773	1951	1.395

J GERIATR CARDIOL	1671-5411	219	1.395
NEUROL CLIN	0733-8619	1524	1.395
ANAL SCI	0910-6340	4378	1.394
EUR J CONTRACEP REPR	1362-5187	697	1.394
J ACM	0004-5411	4883	1.394
UROL RES	0300-5623	1476	1.394
ACTA HISTOCHEM CYTOC	0044-5991	383	1.393
ANN DERMATOL	1013-9087	636	1.393
QUANTUM INF COMPUT	1533-7146	1335	1.393
ENG ANAL BOUND ELEM	0955-7997	2529	1.392
BIOTECHNOL GENET ENG	0264-8725	405	1.391
INT J PSYCHIAT CLIN	1365-1501	424	1.391
DENTOMAXILLOFAC RAD	0250-832X	1772	1.39
AM J MED SCI	0002-9629	4238	1.389
B MATH BIOL	0092-8240	3120	1.389
J ECT	1095-0680	1230	1.389
J NURS CARE QUAL	1057-3631	686	1.389
ACM T SENSOR NETWORK	1550-4859	871	1.388
AM J ENOL VITICULT	0002-9254	4684	1.388
J HYDROINFORM	1464-7141	919	1.388
PAED CHILD HEALT-CAN	1205-7088	761	1.388
AM J DERMATOPATH	0193-1091	2890	1.387
INDIAN J DERMATOL VE	0378-6323	1252	1.387
J PEDIATR SURG	0022-3468	13313	1.387
ARTIF LIFE	1064-5462	593	1.386
IEEE T MAGN	0018-9464	18845	1.386
J ORTHOP SURG RES	1749-799X	596	1.386
J SEISMOL	1383-4649	914	1.386
TOB INDUC DIS	1617-9625	229	1.386
EUPHYTICA	0014-2336	8514	1.385
INT J FOOD SCI TECH	0950-5423	5855	1.384
OBSTET GYN CLIN N AM	0889-8545	1034	1.384
AM J HOSP PALLIAT ME	1049-9091	1125	1.383
SIMUL MODEL PRACT TH	1569-190X	1322	1.383
AM J ORTHOD DENTOFAC	0889-5406	9384	1.382
CAN J SOIL SCI	0008-4271	2543	1.382
NANOSC MICROSC THERM	1556-7265	216	1.381
NEUROLOGIA	0213-4853	639	1.381
GENE EXPR PATTERNS	1567-133X	1553	1.38
J PHYS ORG CHEM	0894-3230	2684	1.38
RADIAT PHYS CHEM	0969-806X	5789	1.38
J SURG EDUC	1931-7204	881	1.379
SEMIN VASC SURG	0895-7967	601	1.379
SET-VALUED VAR ANAL	1877-0533	183	1.379

J CLIN NEUROSCI	0967-5868	5100	1.378
KOREAN J PHYSIOL PHA	1226-4512	542	1.378
ACTA VET SCAND	0044-605X	1691	1.377
EUR PHYS J PLUS	2190-5444	710	1.377
INDIAN J PHYS	0973-1458	1199	1.377
INT J COSMETIC SCI	0142-5463	1132	1.377
INT J NUMER ANAL MET	0363-9061	2867	1.377
J INTELL TRANSPORT S	1547-2450	356	1.377
AQUAC RES	1355-557X	4606	1.376
AEROBIOLOGIA	0393-5965	926	1.375
BMC ANESTHESIOLOG	1471-2253	266	1.375
FOREST PATHOL	1437-4781	836	1.373
J HEALTH POLIT POLIC	0361-6878	791	1.373
MATER CORROS	0947-5117	1568	1.373
J BEHAV HEALTH SER R	1094-3412	724	1.372
J SUSTAIN AGR	1044-0046	542	1.372
ATMOS POLLUT RES	1309-1042	304	1.371
IIE TRANS	0740-817X	3208	1.371
INT J BIOL MARKER	0393-6155	753	1.371
CALPHAD	0364-5916	2511	1.37
GEOCARTO INT	1010-6049	519	1.37
J APPL MECH-T ASME	0021-8936	9770	1.37
ARTHROPOD SYST PHYLO	1863-7221	190	1.368
OXFORD B ECON STAT	0305-9049	1986	1.368
SEX HEALTH	1448-5028	913	1.368
SMART STRUCT SYST	1738-1584	568	1.368
COLD REG SCI TECHNOL	0165-232X	2280	1.367
CONTACT LENS ANTERIO	1367-0484	818	1.367
GEOL ACTA	1695-6133	543	1.367
J MATERN-FETAL NEO M	1476-7058	3952	1.367
J S AM EARTH SCI	0895-9811	2159	1.367
J TEXTURE STUD	0022-4901	1459	1.367
CLIN LAB MED	0272-2712	982	1.366
J PHOTON ENERGY	1947-7988	197	1.366
INT J OCCUP ENV HEAL	1077-3525	782	1.365
SCI HORTIC-AMSTERDAM	0304-4238	8076	1.365
AM J ORTHOPSYCHIAT	0002-9432	2768	1.364
ARCH GYNECOL OBSTET	0932-0067	3987	1.364
FOLIA HISTOCHEM CYTO	0239-8508	997	1.364
HELGOLAND MAR RES	1438-387X	1422	1.364
NURS EDUC TODAY	0260-6917	3325	1.364
SOC SCI COMPUT REV	0894-4393	846	1.364
J CHROMATOGR SCI	0021-9665	2309	1.363
MED CHEM	1573-4064	1058	1.363

BIOTECHNOL APPL BIOCI	0885-4513	1689	1.362
J MOLLUS STUD	0260-1230	1509	1.362
FOUND CHEM	1386-4238	143	1.361
J CONTIN EDUC HEALTH	0894-1912	905	1.361
J ELECTROCARDIOL	0022-0736	2043	1.361
EUR J REMOTE SENS	2279-7254	138	1.36
JETP LETT+	0021-3640	6905	1.359
ADV SPACE RES	0273-1177	7959	1.358
J PERINAT MED	0300-5577	1890	1.358
FRONT ENV SCI ENG	2095-2201	576	1.357
ITAL J REMOTE SENS	1129-8596	87	1.357
ANNU REP MED CHEM	0065-7743	477	1.356
EUR NEUROL	0014-3022	2749	1.356
IEEE T VLSI SYST	1063-8210	2911	1.356
NURS RES	0029-6562	3148	1.356
Z PHYS CHEM	0942-9352	1996	1.356
AUST J BOT	0067-1924	2762	1.355
J WILDLIFE DIS	0090-3558	4085	1.355
RENEW AGR FOOD SYST	1742-1705	476	1.355
ENDOSC ULTRASOUND	2303-9027	79	1.353
IET GENER TRANSM DIS	1751-8687	1638	1.353
J VET DIAGN INVEST	1040-6387	3530	1.353
J SYST SOFTWARE	0164-1212	2721	1.352
IEEE T DEPEND SECURE	1545-5971	749	1.351
MACH VISION APPL	0932-8092	1145	1.351
OCEAN ENG	0029-8018	3891	1.351
TOHOKU J EXP MED	0040-8727	2349	1.351
CHIMIA	0009-4293	1553	1.349
J IND TEXT	1528-0837	377	1.349
MINER PETROL	0930-0708	1663	1.349
TRIBOL T	1040-2004	2009	1.349
GAIA	0940-5550	410	1.348
INT J CLIN PHARM-NET	2210-7703	557	1.348
J AM WATER RESOUR AS	1093-474X	4275	1.348
J ELASTICITY	0374-3535	1746	1.348
SOFTW TEST VERIF REL	0960-0833	281	1.348
X-RAY SPECTROM	0049-8246	1270	1.348
ASIA-PAC J ATMOS SCI	1976-7633	342	1.347
INT J ADAPT CONTROL	0890-6327	1063	1.346
MULTIMED TOOLS APPL	1380-7501	1343	1.346
ADV THEOR MATH PHYS	1095-0761	2043	1.345
EUR PHYS J B	1434-6028	7722	1.345
J GEOGR SCI	1009-637X	938	1.344
J PSYCHIATR PRACT	1527-4160	776	1.344

J THERM SPRAY TECHN	1059-9630	2649	1.344
WATER ENVIRON J	1747-6585	513	1.344
BAYESIAN ANAL	1931-6690	841	1.343
CLIN EXP OPTOM	0816-4622	1006	1.343
INT J MOD PHYS E	0218-3013	1270	1.343
J COMPUT THEOR NANOS	1546-1955	2503	1.343
J ENERG ENG	0733-9402	318	1.343
RADIOL MED	0033-8362	1409	1.343
TURK J BIOL	1300-0152	834	1.343
J AIR WASTE MANAGE	1096-2247	4248	1.342
J FAM NURS	1074-8407	422	1.342
ANN I H POINCARÉ-AN	0294-1449	1931	1.341
SEMIN CUTAN MED SURG	1085-5629	950	1.341
BIOPRESERV BIOBANK	1947-5535	267	1.34
MED PRIN PRACT	1011-7571	1032	1.34
MENDELEEV COMMUN	0959-9436	1525	1.34
NORD J PSYCHIAT	0803-9488	1255	1.339
INT J PAEDIATR DENT	0960-7439	1363	1.338
APPL MATH LETT	0893-9659	4713	1.337
CARDIOVASC ULTRASOUN	1476-7120	648	1.337
METEOROL APPL	1350-4827	1034	1.337
PRIMATES	0032-8332	1786	1.337
CAN FAM PHYSICIAN	0008-350X	2016	1.336
MED INTENSIVA	0210-5691	457	1.336
PERS MED	1741-0541	400	1.336
SYST PARASITOL	0165-5752	1375	1.336
AM J VET RES	0002-9645	9009	1.335
J LAPAROENDOSC ADV S	1092-6429	2109	1.335
CAN J OPHTHALMOL	0008-4182	1373	1.333
CAN WATER RESOUR J	0701-1784	454	1.333
CHEM PHYS CARBON	0069-3138	256	1.333
DISCRETE EVENT DYN S	0924-6703	352	1.333
EXTREMES	1386-1999	457	1.333
GYNECOL ENDOCRINOL	0951-3590	2359	1.333
J SPINAL CORD MED	1079-0268	1405	1.333
SORT-STAT OPER RES T	1696-2281	85	1.333
TRANSPORTMETRICA A	2324-9935	77	1.333
CAN GEOTECH J	0008-3674	5020	1.332
CLIN ANAT	0897-3806	2294	1.332
P I MECH ENG H	0954-4119	2095	1.329
REV MATH PHYS	0129-055X	742	1.329
EARTH PLANETS SPACE	1880-5981	2737	1.328
AM J AGR ECON	0002-9092	4965	1.327
GREEN CHEM LETT REV	1751-8253	401	1.327

NAT CONSERVACAO	1679-0073	199	1.327
NONLINEAR ANAL-THEOR	0362-546X	11267	1.327
INT MICROBIOL	1139-6709	1115	1.326
JOVE-J VIS EXP	1940-087X	4551	1.325
PRIM CARE DIABETES	1751-9918	326	1.325
ADAPT PHYS ACT Q	0736-5829	650	1.324
SEEING PERCEIVING	1878-4755	152	1.324
FIRE MATER	0308-0501	1101	1.323
INVERSE PROBL	0266-5611	5005	1.323
J FUNCT ANAL	0022-1236	7819	1.322
NUMER LINEAR ALGEBR	1070-5325	1145	1.322
EARTHQ SPECTRA	8755-2930	2643	1.321
J CONSTR STEEL RES	0143-974X	3910	1.321
INT J APPL CERAM TEC	1546-542X	1550	1.32
SOIL RES	1838-675X	322	1.32
IEEE ANTENN PROPAG M	1045-9243	1788	1.319
PHYSICA B	0921-4526	14863	1.319
TRANSL NEUROSCI	2081-3856	168	1.319
CELL MOL BIOENG	1865-5025	469	1.318
J BUILD PHYS	1744-2591	284	1.318
J VET CARDIOL	1760-2734	336	1.318
PHYTOTAXA	1179-3155	1321	1.318
COMPUT OPTIM APPL	0926-6003	1618	1.317
ANIM WELFARE	0962-7286	1586	1.314
ARTIF CELL BLOOD SUB	1073-1199	512	1.314
CHINESE PHYS C	1674-1137	998	1.313
BMC MED IMAGING	1471-2342	384	1.312
EUR J TAXON	2118-9773	70	1.312
INT J DERMATOL	0011-9059	5454	1.312
J RECONSTR MICROSURG	0743-684X	1338	1.312
WULFENIA	1561-882X	61	1.312
J ADHES DENT	1461-5185	1243	1.311
NEUROETHICS-NETH	1874-5490	205	1.311
BONE RES	2095-4700	40	1.31
GEOMAT NAT HAZ RISK	1947-5705	127	1.31
INLAND WATERS	2044-2041	150	1.31
INT J MINER PROCESS	0301-7516	3218	1.31
PEDIATR CARDIOL	0172-0643	3049	1.31
Z KRISTALLOGR	0044-2968	4341	1.31
GFF	1103-5897	610	1.309
SKIN RES TECHNOL	0909-752X	1354	1.309
COGN TECHNOL WORK	1435-5558	362	1.308
INT J TECHNOL ASSESS	0266-4623	1656	1.308
RUSS GEOL GEOPHYS+	1068-7971	1818	1.308

SPE J	1086-055X	3173	1.308
MATH OPER RES	0364-765X	2770	1.307
B MAR SCI	0007-4977	4508	1.306
INT J SEDIMENT RES	1001-6279	535	1.306
MAR GEOD	0149-0419	686	1.306
TRANSIT METAL CHEM	0340-4285	2645	1.306
CROAT MED J	0353-9504	1296	1.305
BIOCHEMISTRY-MOSCOW+	0006-2979	3240	1.303
CAN J ZOOL	0008-4301	10460	1.303
MATH BIOSCI	0025-5564	4042	1.303
CHEMOSENS PERCEPT	1936-5802	255	1.302
J APPL BIOMED	1214-021X	289	1.302
J CLUST SCI	1040-7278	958	1.302
INT J IMAG SYST TECH	0899-9457	551	1.301
PSYCHIAT DANUB	0353-5053	603	1.301
BRIT J BIOMED SCI	0967-4845	472	1.3
CRYPTOGAMIE ALGOL	0181-1568	413	1.3
OPT FIBER TECHNOL	1068-5200	1024	1.3
BRAZ J INFECT DIS	1413-8670	1238	1.299
INT HEALTH	1876-3413	268	1.299
AM J NURS	0002-936X	1335	1.298
J COAT TECHNOL RES	1945-9645	684	1.298
MATH MECH SOLIDS	1081-2865	614	1.298
ENVIRON FLUID MECH	1567-7419	548	1.297
FIRE TECHNOL	0015-2684	614	1.297
IEEE T ELECTROMAGN C	0018-9375	2944	1.297
WASTE MANAGE RES	0734-242X	2067	1.297
ANAESTH INTENS CARE	0310-057X	2150	1.296
ECOL RES	0912-3814	2732	1.296
EMERG MED AUSTRALAS	1742-6731	851	1.296
J MATER CIVIL ENG	0899-1561	3305	1.296
DESIGN STUD	0142-694X	1224	1.295
ENVIRON ENTOMOL	0046-225X	7050	1.295
INT J ENVIRON AN CH	0306-7319	1655	1.295
J ENERG MATER	0737-0652	378	1.295
LASER PART BEAMS	0263-0346	1226	1.295
SCAND J PRIM HEALTH	0281-3432	965	1.295
ADV MATH	0001-8708	6467	1.294
J ENG MECH	0733-9399	7155	1.294
INT J HUM-COMPUT ST	1071-5819	2580	1.293
PHYSIOL RES	0862-8408	2544	1.293
J TOXICOL SCI	0388-1350	1375	1.292
DISABIL HEALTH J	1936-6574	399	1.291
J GUID CONTROL DYNAM	0731-5090	5814	1.291

HEART LUNG	0147-9563	1710	1.29
INT J TOXICOL	1091-5818	1170	1.29
CHEMOTHERAPY	0009-3157	1280	1.288
SPORT EDUC SOC	1357-3322	718	1.288
APPL OCEAN RES	0141-1187	1245	1.287
COMPUT IND	0166-3615	2017	1.287
J GLOBAL OPTIM	0925-5001	3663	1.287
YONSEI MED J	0513-5796	2566	1.287
ACTA NEUROBIOL EXP	0065-1400	993	1.286
ANIM PROD SCI	1836-0939	1381	1.286
HIGH PERFORM POLYM	0954-0083	944	1.286
J BIOL PHYS	0092-0606	647	1.286
BLOOD PURIFICAT	0253-5068	1362	1.284
INT J REHABIL RES	0342-5282	1178	1.284
J CONTEMP BRACHYTHER	1689-832X	142	1.284
IEEE T LEARN TECHNOL	1939-1382	284	1.283
IEEE T NUCL SCI	0018-9499	10640	1.283
INT J PRES VES PIP	0308-0161	2198	1.283
SAUDI PHARM J	1319-0164	357	1.283
STRAIN	1475-1305	788	1.283
BRIT J PHILOS SCI	0007-0882	1084	1.281
J PALEONTOL	0022-3360	4563	1.281
ACTA VIROL	0001-723X	649	1.28
AM J AUDIOL	1059-0889	461	1.28
COMBUST THEOR MODEL	1364-7830	858	1.28
PSYCHIAT INVEST	1738-3684	510	1.28
BOTANY	1916-2790	1023	1.278
CLIN NURS RES	1054-7738	482	1.278
ENDOCR RES	0743-5800	590	1.278
IEEE T DIELECT EL IN	1070-9878	4991	1.278
J AGR ECON	0021-857X	971	1.278
J ZHEJIANG UNIV-SC B	1673-1581	1637	1.278
MAR STRUCT	0951-8339	846	1.278
INT J CLIN EXP MED	1940-5901	594	1.277
J CAVE KARST STUD	1090-6924	440	1.277
J AM SOC HORTIC SCI	0003-1062	5001	1.276
J SPORT REHABIL	1056-6716	691	1.276
HIGH ALT MED BIOL	1527-0297	899	1.275
J GERIATR PHYS THER	1539-8412	487	1.275
POL POLAR RES	0138-0338	454	1.275
AM J EMERG MED	0735-6757	4999	1.274
J ASSOC NURSE AIDS C	1055-3290	747	1.274
WETL ECOL MANAG	0923-4861	1275	1.274
ANN HUM BIOL	0301-4460	1604	1.273

J LABELLED COMPD RAD	0362-4803	1434	1.273
J NURS ADMIN	0002-0443	1934	1.273
NANOTECHNOL REV	2191-9089	99	1.273
PHYCOL RES	1322-0829	766	1.273
VET CLIN PATH	0275-6382	1281	1.273
LAT AM J SOLIDS STRU	1679-7825	371	1.272
EUR REV AGRIC ECON	0165-1587	873	1.271
HEALTH PHYS	0017-9078	3859	1.271
J OCEANOGR	0916-8370	2175	1.271
MINIM INVASIV THER	1364-5706	708	1.271
PLANT SPEC BIOL	0913-557X	464	1.271
SOFT COMPUT	1432-7643	1978	1.271
MOL CELL TOXICOL	1738-642X	257	1.27
CHEM ERDE-GEOCHEM	0009-2819	879	1.269
EXP THER MED	1792-0981	1788	1.269
IFOREST	1971-7458	333	1.269
MICROMACHINES-BASEL	2072-666X	210	1.269
TUMORI	0300-8916	1807	1.269
ANN ROY COLL SURG	0035-8843	2669	1.268
CURR COMPUT-AID DRUG	1573-4099	334	1.268
GEOARABIA	1025-6059	640	1.268
IEEE COMMUN LETT	1089-7798	5461	1.268
INTERACT COMPUT	0953-5438	1029	1.268
J COMPUT CIVIL ENG	0887-3801	1277	1.268
J NEUROGENET	0167-7063	552	1.268
J PHYSIOL ANTHROPOL	1880-6791	382	1.268
J ENVIRON ENG	0733-9372	4391	1.267
RES NURS HEALTH	0160-6891	3080	1.267
SWISS J GEOSCI	1661-8726	438	1.267
J COMPUT APPL MATH	0377-0427	8774	1.266
J KOREAN MED SCI	1011-8934	3710	1.266
INFORM PROCESS MANAG	0306-4573	1983	1.265
SIAM J MATH ANAL	0036-1410	4226	1.265
BIRTH-ISS PERINAT C	0730-7659	1796	1.264
INT J POLYM ANAL CH	1023-666X	476	1.264
MAR GEOPHYS RES	0025-3235	806	1.264
COLOR TECHNOL	1472-3581	852	1.262
THEOR APPL FRACT MEC	0167-8442	935	1.262
ANN TRANSPL	1425-9524	636	1.261
J RARE EARTH	1002-0721	2808	1.261
OR SURG OR MED OR PA	2212-4403	11273	1.261
INT J MOD PHYS C	0129-1831	1507	1.26
ONDERSTEEPOORT J VET	0030-2465	906	1.26
HAND CLIN	0749-0712	1422	1.259

INT DENT J	0020-6539	1638	1.259
PHOTODERMATOL PHOTO	0905-4383	1242	1.259
ACTA ZOOL-STOCKHOLM	0001-7272	972	1.258
ADV NONLINEAR ANAL	2191-9496	42	1.258
AQUAT BIOL	1864-7790	976	1.258
SCAND J SURG	1457-4969	739	1.258
CONSTRAINTS	1383-7133	291	1.257
J ARTIF INTELL RES	1076-9757	2214	1.257
SAUDI J BIOL SCI	1319-562X	323	1.257
COMPUT NETW	1389-1286	5181	1.256
DIGIT SIGNAL PROCESS	1051-2004	2227	1.256
INT J ASTROBIOL	1473-5504	350	1.256
J TROP PEDIATRICS	0142-6338	1439	1.256
NEW ZEAL VET J	0048-0169	1390	1.256
ORTHOP TRAUMATOL-SUR	1877-0568	1129	1.256
PHARMACOGN MAG	0973-1296	461	1.256
ROBOT AUTON SYST	0921-8890	2326	1.256
SPEECH COMMUN	0167-6393	2605	1.256
ACM T WEB	1559-1131	384	1.255
B ENVIRON CONTAM TOX	0007-4861	6178	1.255
J CLIN NURS	0962-1067	6524	1.255
PSYCHOL HEALTH MED	1354-8506	1258	1.255
AUTON AGENT MULTI-AG	1387-2532	583	1.254
ECHOCARDIOGR-J CARD	0742-2822	2476	1.254
INT J CIRC THEOR APP	0098-9886	911	1.254
STUD APPL MATH	0022-2526	1192	1.254
ADV BOT RES	0065-2296	1071	1.253
FISHERIES	0363-2415	1756	1.253
HEMATOLOGY	1024-5332	953	1.253
SYST APPL ACAROL-UK	1362-1971	325	1.253
ACM T INTEL SYST TEC	2157-6904	1540	1.252
AM J MED QUAL	1062-8606	968	1.252
ORTHOP CLIN N AM	0030-5898	2442	1.252
TISSUE CELL	0040-8166	1788	1.252
CENT EUR J ENERG MAT	1733-7178	218	1.25
J EMPIR RES HUM RES	1556-2646	365	1.25
J MECH DESIGN	1050-0472	4131	1.25
J METEOROL SOC JPN	0026-1165	3115	1.25
J NEAR INFRARED SPEC	0967-0335	927	1.25
J THERMOPLAST COMPOS	0892-7057	831	1.25
PERFORM EVALUATION	0166-5316	1144	1.25
TREE-RING RES	1536-1098	323	1.25
BREASTFEED MED	1556-8253	644	1.248
INT J IMMUNOGENET	1744-3121	717	1.247

NURS ETHICS	0969-7330	1191	1.247
SCAND J UROL	2168-1805	174	1.247
CELL TISSUE BANK	1389-9333	698	1.245
SURF INTERFACE ANAL	0142-2421	6060	1.245
SYMMETRY INTEGR GEOM	1815-0659	781	1.245
INT J NUMER METH FL	0271-2091	5388	1.244
SOFT MATER	1539-445X	338	1.244
ALTERN THER HEALTH M	1078-6791	881	1.243
GEOBIOS-LYON	0016-6995	1601	1.243
J MATH PHYS	0022-2488	14161	1.243
SCAND J UROL NEPHROL	0036-5599	1633	1.243
J VOICE	0892-1997	2633	1.242
MICROBIOL IMMUNOL	0385-5600	2553	1.242
AVIAN DIS	0005-2086	4391	1.241
INT J DATA WAREHOUS	1548-3924	156	1.241
PHARM BIOL	1388-0209	2241	1.241
COMPUT BIOL MED	0010-4825	2263	1.24
HEMODIAL INT	1492-7535	909	1.24
J I BREWING	0046-9750	1512	1.24
NEUROPEDIATRICS	0174-304X	1374	1.24
INT J SPEECH-LANG PA	1754-9507	487	1.239
NEMATOLOGY	1388-5545	1466	1.239
ARCH BUDO	1643-8698	197	1.238
BRYOLOGIST	0007-2745	1429	1.238
J AM PHARM ASSOC	1544-3191	1517	1.238
LEGAL MED-TOKYO	1344-6223	965	1.238
NEUROPHYSIOL CLIN	0987-7053	877	1.238
MED MALADIES INFECT	0399-077X	880	1.237
VET RES COMMUN	0165-7380	1713	1.236
WORLD J PEDIATR	1708-8569	485	1.236
EUR J WOOD WOOD PROD	0018-3768	583	1.235
IEEE T APPL SUPERCON	1051-8223	6699	1.235
J SANDW STRUCT MATER	1099-6362	371	1.235
CELL MOL BIOL	0145-5680	1679	1.234
CLIN EXP HYPERTENS	1064-1963	1306	1.234
HIGH ENERG DENS PHYS	1574-1818	575	1.234
IEEE T CIRCUITS-II	1549-7747	4164	1.234
SUBST USE MISUSE	1082-6084	2782	1.234
DRUG CHEM TOXICOL	0148-0545	771	1.233
MOTOR CONTROL	1087-1640	638	1.233
OPTIM ENG	1389-4420	508	1.233
RES ENG DES	0934-9839	615	1.233
NEUROL INDIA	0028-3886	1364	1.232
APPL RADIAT ISOTOPES	0969-8043	6467	1.231

CAN J CHEM ENG	0008-4034	3937	1.231
CEREAL CHEM	0009-0352	6307	1.231
J COMPUT SCI-NETH	1877-7503	324	1.231
J EUR OPT SOC-RAPID	1990-2573	460	1.231
J SPECTR THEOR	1664-039X	75	1.231
PEDIATR NEONATOL	1875-9572	466	1.231
BEHAVIOUR	0005-7959	4852	1.23
CHEM LETT	0366-7022	14135	1.23
J CANCER EDUC	0885-8195	1056	1.23
HELL J CARDIOL	1109-9666	519	1.229
PROG ELECTROMAGN RES	1559-8985	3254	1.229
SYST BOT	0363-6445	2611	1.229
AQUAT GEOCHEM	1380-6165	788	1.228
CLAY CLAY MINER	0009-8604	4851	1.228
EUR PHYS J D	1434-6060	4354	1.228
IRAN J BASIC MED SCI	2008-3866	429	1.228
CLIN INVEST MED	0147-958X	866	1.227
INT J AP MAT COM-POL	1641-876X	778	1.227
J PARASITOL	0022-3395	8078	1.227
MATER TECHNOL	1066-7857	474	1.227
COMPUT LINGUIST	0891-2017	1407	1.226
IND MANAGE DATA SYST	0263-5577	1348	1.226
PLANT SOIL ENVIRON	1214-1178	1166	1.226
THEOR BIOSCI	1431-7613	311	1.226
ANGLE ORTHOD	0003-3219	4276	1.225
AUST J RURAL HEALTH	1038-5282	834	1.225
INDOOR BUILT ENVIRON	1420-326X	835	1.225
WIRES ENERGY ENVIRON	2041-8396	109	1.225
ARAB J GEOSCI	1866-7511	1070	1.224
BRAIN TUMOR PATHOL	1433-7398	419	1.224
INT J CLIN PHARM TH	0946-1965	1804	1.223
NEFROLOGIA	0211-6995	902	1.223
COMB CHEM HIGH T SCR	1386-2073	1355	1.222
FOOD SCI TECHNOL INT	1082-0132	1335	1.222
J COMPUT GRAPH STAT	1061-8600	2699	1.222
MONATSH CHEM	0026-9247	4155	1.222
THERM SCI	0354-9836	1054	1.222
AMEGHINIANA	0002-7014	1234	1.221
APPL NUMER MATH	0168-9274	2720	1.221
CAN J MICROBIOL	0008-4166	5713	1.221
RES CHEM INTERMEDIAT	0922-6168	1896	1.221
CLIN SPORT MED	0278-5919	1833	1.22
FRACTALS	0218-348X	650	1.22
BMC MED EDUC	1472-6920	1438	1.218

COMPUT MED IMAG GRAP	0895-6111	1336	1.218
J VIS COMMUN IMAGE R	1047-3203	1385	1.218
ANN OPER RES	0254-5330	4111	1.217
CHIN J INTEGR MED	1672-0415	822	1.217
DOSE-RESPONSE	1559-3258	446	1.217
EUR J GEN PRACT	1381-4788	358	1.217
NUCL INSTRUM METH A	0168-9002	23666	1.216
AGING CLIN EXP RES	1594-0667	1858	1.215
AGROFOREST SYST	0167-4366	2418	1.215
INT J GREEN ENERGY	1543-5075	796	1.215
SOIL DYN EARTHQ ENG	0267-7261	3073	1.215
COMMUNITY ECOL	1585-8553	495	1.214
J SCI EDUC TECHNOL	1059-0145	819	1.214
EUR REV MED PHARMACO	1128-3602	2148	1.213
RADIAT MEAS	1350-4487	5601	1.213
IET ELECTR POWER APP	1751-8660	717	1.211
COMP CYTOGENET	1993-0771	165	1.21
BIOLOGICALS	1045-1056	1166	1.209
MITOCHONDR DNA	1940-1736	597	1.209
J PLANT BIOL	1226-9239	789	1.208
NONLINEARITY	0951-7715	3332	1.208
AIAA J	0001-1452	12214	1.207
INT J SOC ROBOT	1875-4791	345	1.207
PETROL GEOSCI	1354-0793	744	1.207
INT J FOOD SCI NUTR	0963-7486	1942	1.206
MINE WATER ENVIRON	1025-9112	345	1.206
INT J PRECIS ENG MAN	2234-7593	1468	1.205
J BONE ONCOL	2212-1366	48	1.205
J SWINE HEALTH PROD	1537-209X	301	1.205
AM J POTATO RES	1099-209X	943	1.204
UROL CLIN N AM	0094-0143	1691	1.204
APPL ECON PERSPECT P	2040-5790	253	1.203
CLEFT PALATE-CRAN J	1545-1569	3791	1.203
IMMUNOPHARM IMMUNOT	0892-3973	1205	1.203
GENET MOL BIOL	1415-4757	1660	1.202
J ENVIRON SCI HEAL B	0360-1234	1620	1.202
J STAT PHYS	0022-4715	7730	1.202
PHARM DEV TECHNOL	1083-7450	1311	1.202
ACTA THERIOL	0001-7051	1193	1.2
ACTAS ESP PSIQUIATRI	1139-9287	441	1.2
AGR FOOD SCI	1459-6067	447	1.2
BIOMED PAP	1213-8118	745	1.2
CALCOLO	0008-0624	330	1.2
ECON BOT	0013-0001	2096	1.2

GERIATR NURS	0197-4572	592	1.2
INT J OSTEOPATH MED	1746-0689	177	1.2
INT STAT REV	0306-7734	1131	1.2
INVERTEBR BIOL	1077-8306	706	1.2
PATHOL BIOL	0369-8114	1161	1.2
INT J GEOMECH	1532-3641	885	1.199
HORM-INT J ENDOCRINO	1109-3099	630	1.198
MOD PHYS LETT A	0217-7323	3791	1.198
SEMIN ULTRASOUND CT	0887-2171	723	1.198
DRUG TODAY	1699-3993	979	1.197
MICROELECTRON ENG	0167-9317	7537	1.197
NETH J GEOSCI	0016-7746	304	1.197
SURF ENG	0267-0844	1332	1.197
INT J MECH MATER DES	1569-1713	264	1.196
NAT RESOUR MODEL	0890-8575	307	1.196
WILD ENVIRON MED	1080-6032	616	1.196
EUR J PHILOS SCI	1879-4912	69	1.195
INT J POLYM SCI	1687-9422	332	1.195
NOVA HEDWIGIA	0029-5035	1815	1.195
ELECTROMAGN BIOL MED	1536-8378	367	1.194
GEOSPATIAL HEALTH	1827-1987	383	1.194
J CLIN ANESTH	0952-8180	1949	1.194
J PEDIAT-BRAZIL	0021-7557	1290	1.194
AGR ECON-BLACKWELL	0169-5150	1724	1.193
J MAPS	1744-5647	362	1.193
CR PALEVOL	1631-0683	864	1.192
SCI CHINA TECHNOL SC	1674-7321	1843	1.192
ULTRASOUND Q	0894-8771	351	1.192
J CHEM SCI	0974-3626	1560	1.191
QUAL RELIAB ENG INT	0748-8017	1180	1.191
ADV QUANTUM CHEM	0065-3276	832	1.19
ANN ENTOMOL SOC AM	0013-8746	5098	1.19
B SCI MATH	0007-4497	786	1.19
BIOL PHILOS	0169-3867	823	1.19
J DIGIT IMAGING	0897-1889	1065	1.19
J VESTIBUL RES-EQUIL	0957-4271	676	1.19
ECONOMET REV	0747-4938	730	1.189
J VET PHARMACOL THER	0140-7783	2004	1.189
J HERB MED	2210-8033	51	1.188
PLANT BIOTECHNOL REP	1863-5466	354	1.188
ROAD MATER PAVEMENT	1468-0629	663	1.188
GAC SANIT	0213-9111	1122	1.186
INT J PEDIATR OTORHI	0165-5876	5266	1.186
J MATH FLUID MECH	1422-6928	483	1.186

CLINICS	1807-5932	2108	1.185
METEOROL Z	0941-2948	1477	1.185
INT J THEOR PHYS	0020-7748	3823	1.184
CZECH J ANIM SCI	1212-1819	680	1.183
J APPL REMOTE SENS	1931-3195	990	1.183
J INTERV CARDIOL	0896-4327	997	1.183
J OBSESS-COMPULS REL	2211-3649	167	1.182
J SENSORS	1687-725X	364	1.182
KONA POWDER PART J	0288-4534	309	1.182
PUBLIC HEALTH ETH-UK	1754-9973	190	1.182
AM J MATH	0002-9327	4188	1.181
AQUACULT ENG	0144-8609	1285	1.181
CAN MINERAL	0008-4476	3957	1.181
IEEE T COMP PACK MAN	2156-3950	3816	1.18
BIORHEOLOGY	0006-355X	1608	1.179
J OPT SOC KOREA	1226-4776	414	1.179
J PARALLEL DISTR COM	0743-7315	1735	1.179
MAGN RESON CHEM	0749-1581	3328	1.179
NEAR SURF GEOPHYS	1569-4445	627	1.179
BMC STRUCT BIOL	1472-6807	1083	1.178
IRISH VET J	0368-0762	290	1.178
J INTELL ROBOT SYST	0921-0296	1202	1.178
J LIMNOL	1129-5767	760	1.178
T NONFERR METAL SOC	1003-6326	5357	1.178
J SOLUTION CHEM	0095-9782	3246	1.177
J WOUND OSTOMY CONT	1071-5754	845	1.177
OBES RES CLIN PRACT	1871-403X	277	1.177
SILVA FENN	0037-5330	1467	1.177
J ANESTH	0913-8668	1265	1.176
COLLEGIAN	1322-7696	306	1.175
IEEE J OCEANIC ENG	0364-9059	2108	1.175
IMPLANT DENT	1056-6163	1579	1.175
J EARTHQ ENG	1363-2469	1215	1.175
ACTA SOC BOT POL	0001-6977	583	1.174
ARCTIC	0004-0843	1634	1.174
DESALIN WATER TREAT	1944-3994	3187	1.173
GEN PHYSIOL BIOPHYS	0231-5882	809	1.173
J COMPOS MATER	0021-9983	5378	1.173
KOREAN J ORTHOD	2234-7518	191	1.173
CONSERV GENET RESOUR	1877-7252	965	1.172
FAM MED	0742-3225	2071	1.172
J APPL CLIN MED PHYS	1526-9914	1020	1.172
J VECTOR ECOL	1081-1710	1037	1.172
NUMER HEAT TR B-FUND	1040-7790	1081	1.172

TURK J EARTH SCI	1300-0985	487	1.172
LIVEST SCI	1871-1413	3720	1.171
MED ORAL PATOL ORAL	1698-6946	1571	1.171
SEP SCI TECHNOL	0149-6395	5093	1.171
ACM T SOFTW ENG METH	1049-331X	579	1.17
ANN VASC SURG	0890-5096	3016	1.17
REACT KINET MECH CAT	1878-5190	631	1.17
SARCOIDOSIS VASC DIF	1124-0490	831	1.169
CRYOGENICS	0011-2275	2232	1.168
APPL MAGN RESON	0937-9347	1193	1.167
J FORAMIN RES	0096-1191	1268	1.167
PALAEONTOGR ABT A	0375-0442	655	1.167
REV PORT PNEUMOL	0873-2159	273	1.167
J OCCUP ENVIRON HYG	1545-9624	1219	1.166
KOREAN J CHEM ENG	0256-1115	3097	1.166
ARKIVOC	1551-7004	3435	1.165
CHEM PHARM BULL	0009-2363	12761	1.164
J ENVIRON SCI HEAL A	1093-4529	3340	1.164
J VET SCI	1229-845X	847	1.164
ADV APPL CERAM	1743-6753	623	1.163
CAN J EMERG MED	1481-8035	752	1.163
CAN RESPIR J	1198-2241	836	1.163
CHINESE J PHYSIOL	0304-4920	553	1.163
NEUROLOGIST	1074-7931	862	1.163
ECS SOLID STATE LETT	2162-8742	253	1.162
ZAMM-Z ANGEW MATH ME	0044-2267	1896	1.162
ANN ZOOL	0003-4541	641	1.161
BERNOULLI	1350-7265	1327	1.161
JAMA FACIAL PLAST SU	2168-6076	94	1.161
JPN J INFECT DIS	1344-6304	1625	1.161
REV ADV MATER SCI	1606-5131	961	1.161
J FORENSIC SCI	0022-1198	6498	1.16
J INORG ORGANOMET P	1574-1443	1384	1.16
Z ANORG ALLG CHEM	0044-2313	8162	1.16
J FOOD PROCESS PRES	0145-8892	1235	1.159
J INF SCI	0165-5515	1005	1.158
J INVEST SURG	0894-1939	721	1.158
J NEUROSURG SCI	0390-5616	482	1.158
STAT SINICA	1017-0405	2269	1.158
DISTRIB PARALLEL DAT	0926-8782	252	1.156
J FELINE MED SURG	1098-612X	1785	1.156
INTERACT CARDIOV TH	1569-9293	3556	1.155
ADICCIONES	0214-4840	293	1.154
EDUC PSYCHOL MEAS	0013-1644	4828	1.154

HEALTH INF MANAG J	1833-3583	133	1.154
J ENVIRON PATHOL TOX	0731-8898	672	1.154
MICROSC RES TECHNIQ	1059-910X	4564	1.154
SPORT BIOMECH	1476-3141	429	1.154
ACTA BIOCHIM POL	0001-527X	2240	1.153
CONSTR APPROX	0176-4276	922	1.153
REHABIL NURS	0278-4807	525	1.153
FUSION ENG DES	0920-3796	5601	1.152
J QUAL TECHNOL	0022-4065	2046	1.152
ANN ACAD MED SINGAP	0304-4602	2141	1.151
GENES-BASEL	2073-4425	252	1.151
J PAEDIATR CHILD H	1034-4810	3102	1.151
KOREAN J PARASITOL	0023-4001	1225	1.151
PADDY WATER ENVIRON	1611-2490	442	1.151
RESOUR GEOL	1344-1698	498	1.151
GEOGR ANN A	0435-3676	1070	1.15
FOOD NUTR BULL	0379-5721	1689	1.148
ISL ARC	1038-4871	1022	1.148
OPHTHAL EPIDEMIOLOG	0928-6586	1204	1.148
FOLIA PARASIT	0015-5683	1184	1.147
CLIN PEDIATR	0009-9228	2551	1.146
NAT RESOUR FORUM	0165-0203	618	1.146
NEW ASTRON	1384-1076	1314	1.146
P GEOLOGIST ASSOC	0016-7878	861	1.146
IN VITRO CELL DEV-AN	1071-2690	1798	1.145
J MATH CHEM	0259-9791	1972	1.145
J PERIODONTAL IMPLAN	2093-2278	224	1.145
APPL ENTOMOL ZOOL	0003-6862	1760	1.144
SCI MAR	0214-8358	2619	1.144
J FOREST ECON	1104-6899	368	1.143
J INSECT BEHAV	0892-7553	1489	1.143
NAT HAZARDS REV	1527-6988	557	1.143
NJAS-WAGEN J LIFE SC	1573-5214	622	1.143
SCI CHINA PHYS MECH	1674-7348	1470	1.143
SOFTWARE QUAL J	0963-9314	256	1.143
J COMP PATHOL	0021-9975	2676	1.142
POLAR RES	0800-0395	1195	1.141
CRYOLETTERS	0143-2044	1146	1.14
HERPETOLOGICA	0018-0831	2253	1.14
ISIJ INT	0915-1559	7324	1.14
OXID MET	0030-770X	2221	1.14
SURG LAPARO ENDO PER	1530-4515	2264	1.14
BIOMED RES-TOKYO	0388-6107	595	1.138
HELV CHIM ACTA	0018-019X	7653	1.138

J COMPUT SYST SCI	0022-0000	2824	1.138
J INFECT DEV COUNTR	1972-2680	1149	1.138
AURIS NASUS LARYNX	0385-8146	1424	1.135
IET RADAR SONAR NAV	1751-8784	840	1.135
J HEURISTICS	1381-1231	876	1.135
ACTA CHIROPTEROL	1508-1109	526	1.133
ADV CALC VAR	1864-8258	92	1.133
MOL SIMULAT	0892-7022	2006	1.133
CURR ANAL CHEM	1573-4110	435	1.132
ANN NONINVAS ELECTRO	1082-720X	854	1.131
FAM SYST HEALTH	1091-7527	589	1.131
IEEE MICROW MAG	1527-3342	921	1.131
INVERSE PROBL IMAG	1930-8337	442	1.131
MATH ANN	0025-5831	6112	1.13
AM J THER	1075-2765	1258	1.129
CLIN LAB	1433-6510	1036	1.129
CLIN NEPHROL	0301-0430	3078	1.129
J BRAZIL CHEM SOC	0103-5053	3995	1.129
J TISSUE VIABILITY	0965-206X	217	1.129
PACE	0147-8389	5059	1.129
APPL MATH MECH-ENGL	0253-4827	1331	1.128
BMC ORAL HEALTH	1472-6831	577	1.128
INSUR MATH ECON	0167-6687	2141	1.128
J VIB ACOUST	1048-9002	2211	1.128
POL J PATHOL	1233-9687	320	1.128
CLIN NEUROL NEUROSUR	0303-8467	3588	1.127
ESAIM CONTR OPTIM CA	1292-8119	834	1.127
JPN J APPL PHYS	0021-4922	27913	1.127
STAT APPL GENET MOL	2194-6302	1415	1.127
ANN AGR ENV MED	1232-1966	1235	1.126
PHYS SCRIPTA	0031-8949	7896	1.126
GEOM TOPOL	1465-3060	920	1.125
GREEN PROCESS SYNTH	2191-9542	99	1.125
J RES NATL INST STAN	1044-677X	1981	1.125
KINET RELAT MOD	1937-5093	289	1.125
SMALL RUMINANT RES	0921-4488	4343	1.125
TROP CONSERV SCI	1940-0829	285	1.125
NEUROCASE	1355-4794	1179	1.124
NEUROREHABILITATION	1053-8135	1586	1.124
NUCL INSTRUM METH B	0168-583X	15706	1.124
J AUDIO ENG SOC	1549-4950	938	1.123
ACTA ASTRONAUT	0094-5765	3470	1.122
ADV NEONAT CARE	1536-0903	449	1.122
ANZ J SURG	1445-1433	2811	1.122

CUTAN OCUL TOXICOL	1556-9527	322	1.122
OSTOMY WOUND MANAG	0889-5899	934	1.122
T AM MATH SOC	0002-9947	11582	1.122
DIAGN CYTOPATHOL	8755-1039	2818	1.121
SAUDI J GASTROENTERO	1319-3767	429	1.121
CAL COOP OCEAN FISH	0575-3317	517	1.12
COMMUN MATH SCI	1539-6746	859	1.12
J AOAC INT	1060-3271	4399	1.12
J MATH ANAL APPL	0022-247X	18695	1.12
LAB ANIM-UK	0023-6772	1506	1.12
CAN J PLANT PATHOL	0706-0661	1464	1.119
J FLOOD RISK MANAG	1753-318X	293	1.119
PROG NUCL ENERG	0149-1970	1516	1.119
CIRC SYST SIGNAL PR	0278-081X	924	1.118
HEREDITAS	0018-0661	1549	1.118
J AM ASSOC LAB ANIM	1559-6109	733	1.118
J FOURIER ANAL APPL	1069-5869	1119	1.118
J NUCL SCI TECHNOL	0022-3131	2693	1.118
ALCHERINGA	0311-5518	717	1.117
ANN DIAGN PATHOL	1092-9134	1112	1.117
COMPUT BIOL CHEM	1476-9271	797	1.117
IND HEALTH	0019-8366	1333	1.117
INT AGROPHYS	0236-8722	598	1.117
LIMNOLOGY	1439-8621	567	1.117
TURK J CHEM	1300-0527	1322	1.117
ACM SIGCOMM COMP COM	0146-4833	3678	1.116
ACTA HAEMATOL-BASEL	0001-5792	1507	1.116
ACTA METEOROL SIN	0894-0525	1087	1.116
DATA KNOWL ENG	0169-023X	1276	1.115
ARCH APPL MECH	0939-1533	1521	1.114
CHILD NERV SYST	0256-7040	4000	1.114
CHIN J NAT MEDICINES	2095-6975	578	1.114
BIOTECHNOL BIOPROC E	1226-8372	1607	1.113
J SCH NURS	1059-8405	468	1.112
P LOND MATH SOC	0024-6115	3572	1.112
ANN I SUPER SANITA	0021-2571	636	1.111
J COMPUT NONLIN DYN	1555-1423	531	1.111
PETROLOGY+	0869-5911	682	1.111
J COSMET LASER THER	1476-4172	585	1.11
J INNOV OPT HEAL SCI	1793-5458	259	1.11
ORIGINS LIFE EVOL B	0169-6149	1226	1.11
J MED IMAG RADIAT ON	1754-9477	638	1.109
J OCCUP HEALTH	1341-9145	2262	1.109
Z ANGEW MATH PHYS	0044-2275	1967	1.109

J POROUS MAT	1380-2224	1577	1.108
MED ULTRASON	1844-4172	276	1.108
BIRD STUDY	0006-3657	1500	1.107
EMU	0158-4197	973	1.107
ADV SKIN WOUND CARE	1527-7941	782	1.106
AUSTRALAS J DERMATOL	0004-8380	1110	1.106
J CHEM EDUC	0021-9584	8082	1.106
WATER SCI TECHNOL	0273-1223	16194	1.106
ADV MED SCI-POLAND	1896-1126	553	1.105
CELL J	2228-5806	127	1.105
AUST DENT J	0045-0421	1877	1.104
CHEM ENG COMMUN	0098-6445	1828	1.104
MAR BIODIVERS	1867-1616	280	1.104
ETHOL ECOL EVOL	0394-9370	706	1.103
IEEE T ENG MANAGE	0018-9391	1799	1.103
IEEE T PLASMA SCI	0093-3813	7576	1.101
J TRIBOL-T ASME	0742-4787	3091	1.101
ADV MATH PHYS	1687-9120	194	1.1
INT J ENVIRON RES	1735-6865	680	1.1
INT MATH RES NOTICES	1073-7928	2563	1.1
J PERINAT NEONAT NUR	0893-2190	492	1.1
SALAMANDRA	0036-3375	222	1.1
ACTA OTO-LARYNGOL	0001-6489	5876	1.099
NONLINEAR ANAL-MODEL	1392-5113	323	1.099
CHINESE J CHEM ENG	1004-9541	1902	1.098
J LAW MED ETHICS	1073-1105	1189	1.097
CURR NANOSCI	1573-4137	965	1.096
HUM ECOL RISK ASSESS	1080-7039	1408	1.096
PEDIATR HEMAT ONCOL	0888-0018	1047	1.096
RANGELAND J	1036-9872	630	1.096
ADV CLIN EXP MED	1899-5276	363	1.095
EST J EARTH SCI	1736-4728	183	1.095
INT J FUZZY SYST	1562-2479	410	1.095
ANN OTO RHINOL LARYN	0003-4894	5520	1.094
INT J WATER RESOUR D	0790-0627	775	1.094
J PLANT BIOCHEM BIOT	0971-7811	345	1.094
SEMIN MUSCULOSKEL R	1089-7860	517	1.094
FEMALE PELVIC MED RE	2151-8378	299	1.093
J GENET	0022-1333	1030	1.093
CLIN EXP DERMATOL	0307-6938	3878	1.092
PARASITE	1252-607X	901	1.092
BIO-MED MATER ENG	0959-2989	1130	1.091
ANASTH INTENSIVMED	0170-5334	276	1.09
ARCH METALL MATER	1733-3490	1060	1.09

BIOCHIP J	1976-0280	246	1.09
CR MECANIQUE	1631-0721	951	1.09
NANO	1793-2920	506	1.09
SCAND J OCCUP THER	1103-8128	567	1.09
ACI STRUCT J	0889-3241	3428	1.089
J SMALL ANIM PRACT	0022-4510	2750	1.089
WORLD POULTRY SCI J	0043-9339	1412	1.089
TISSUE ENG REGEN MED	1738-2696	268	1.088
DAIRY SCI TECHNOL	1958-5586	516	1.087
J IRAN CHEM SOC	1735-207X	1225	1.087
PHIL MAG LETT	0950-0839	1861	1.087
REV BRAS REUMATOL	0482-5004	519	1.087
J GLOB ANTIMICROB RE	2213-7165	46	1.086
CENT EUR J PHYS	1895-1082	855	1.085
GERODONTOLOGY	0734-0664	996	1.085
PHYSICIAN SPORTSMED	0091-3847	788	1.085
PSYCHOMETRIKA	0033-3123	7038	1.085
J EVAL CLIN PRACT	1356-1294	2136	1.084
JCR-J CLIN RHEUMATOL	1076-1608	1258	1.084
AUST SYST BOT	1030-1887	719	1.083
CONGENIT ANOM	0914-3505	382	1.083
AM J PHARM EDUC	0002-9459	1715	1.082
BRIT DENT J	0007-0610	3422	1.082
CAN J ANIM SCI	0008-3984	2011	1.081
INT J MATER FORM	1960-6206	743	1.081
J CRUSTACEAN BIOL	0278-0372	2164	1.081
J NEMATOL	0022-300X	1960	1.081
ACM T COMPUT-HUM INT	1073-0516	626	1.079
EXP AGR	0014-4797	806	1.079
FORSCH KOMPLEMENTMED	1021-7096	475	1.079
HETEROCYCLES	0385-5414	5697	1.079
PAC J OPTIM	1348-9151	325	1.079
APPL RHEOL	1430-6395	306	1.078
INT J BIFURCAT CHAOS	0218-1274	4576	1.078
ULTRASTRUCT PATHOL	0191-3123	793	1.078
FUND APPL LIMNOL	1863-9135	627	1.077
ICHNOS	1042-0940	513	1.077
INFORM SYST FRONT	1387-3326	621	1.077
INFORMS J COMPUT	1091-9856	1232	1.077
PRESSE MED	0755-4982	1820	1.077
BRIT J ORAL MAX SURG	0266-4356	3220	1.076
CONGENIT HEART DIS	1747-079X	732	1.076
ENG OPTIMIZ	0305-215X	1169	1.076
HETEROATOM CHEM	1042-7163	1277	1.076

MAR ECOL-EVOL PERSP	0173-9565	1511	1.076
COMPUT COMPLEX	1016-3328	455	1.075
B SOC GEOL FR	0037-9409	2267	1.074
IAWA J	0928-1541	1223	1.074
MED HYPOTHESES	0306-9877	5718	1.074
REV MED INTERNE	0248-8663	1066	1.074
INT HEART J	1349-2365	727	1.073
DAN MED J	2245-1919	393	1.072
J OBSTET GYNAECOL RE	1341-8076	2110	1.072
J PROSTHODONT	1059-941X	1383	1.071
OPT SWITCH NETW	1573-4277	194	1.071
QUANT INFR THERM J	1768-6733	110	1.071
CHINESE J AERONAUT	1000-9361	908	1.07
INT J IND ERGONOM	0169-8141	2169	1.07
J CIV ENG MANAG	1392-3730	535	1.07
SCI AM	0036-8733	4738	1.07
J WOUND CARE	0969-0700	1336	1.069
SILICON-NETH	1876-990X	195	1.069
ACTA GEOPHYS	1895-6572	563	1.068
EUR J OPHTHALMOL	1120-6721	1773	1.068
PROTEIN PEPTIDE LETT	0929-8665	1683	1.068
AUST J AGR RESOUR EC	1364-985X	595	1.067
J MIDWIFERY WOM HEAL	1526-9523	1269	1.067
ANN MAT PUR APPL	0373-3114	1371	1.065
ENTOMOL SCI	1343-8786	545	1.065
ENVIRON ENG MANAG J	1582-9596	1268	1.065
IRAN J PHARM RES	1735-0328	767	1.065
J BRIDGE ENG	1084-0702	1330	1.065
FISH PATHOL	0388-788X	734	1.064
J MAR BIOL ASSOC UK	0025-3154	5392	1.064
BIOSCI BIOTECH BIOCH	0916-8451	10866	1.063
J AMB INTEL SMART EN	1876-1364	188	1.063
REV CLIN ESP	0014-2565	577	1.063
ASIAN PAC J TROP MED	1995-7645	799	1.062
CARDIOL J	1897-5593	702	1.062
GEOPHYS ASTRO FLUID	0309-1929	698	1.062
J APPL SPORT PSYCHOL	1041-3200	1175	1.062
VET OPHTHALMOL	1463-5216	1263	1.062
CAN J CHEM	0008-4042	7980	1.061
INT NEUROUROL J	2093-4777	166	1.061
ORTHOD CRANIOFAC RES	1601-6335	725	1.061
VEHICLE SYST DYN	0042-3114	2267	1.061
ENERG EFFIC	1570-646X	364	1.06
ANN I H POINCARÉ-PR	0246-0203	904	1.059

IET SYST BIOL	1751-8849	402	1.059
INT J DENT HYG	1601-5029	398	1.059
KLIN PADIATR	0300-8630	770	1.059
ONCOL RES	0965-0407	959	1.059
WEED TECHNOL	0890-037X	2514	1.058
LIBYAN J MED	1993-2820	147	1.057
NEW ZEAL J ECOL	0110-6465	949	1.057
OSLI RETINA	2325-8160	1906	1.057
REV IBEROAM MICOL	1130-1406	641	1.056
STOCH PROC APPL	0304-4149	3810	1.056
WASTE BIOMASS VALORI	1877-2641	339	1.056
GRANA	0017-3134	974	1.055
J PHOTOPOLYM SCI TEC	0914-9244	970	1.055
EUR PHYS J H	2102-6459	101	1.054
INT J STD AIDS	0956-4624	2602	1.054
REV ESP MED NUCL IMA	2253-654X	323	1.054
SIGMOD REC	0163-5808	1198	1.054
ANN MO BOT GARD	0026-6493	2639	1.053
CHINESE MED J-PEKING	0366-6999	6666	1.053
IEEE SOFTWARE	0740-7459	1591	1.053
BANGL J PHARMACOL	1991-007X	274	1.052
J VET EMERG CRIT CAR	1479-3261	811	1.052
PHARMAZIE	0031-7144	3117	1.052
Z GASTROENTEROL	0044-2771	1213	1.052
INT FOREST REV	1465-5489	659	1.051
THEOR PRACT LOG PROG	1471-0684	256	1.051
BANACH J MATH ANAL	1735-8787	169	1.05
J OPER OCEANOGR	1755-876X	84	1.05
NORD J BOT	0107-055X	1136	1.05
GRAPH MODELS	1524-0703	663	1.049
J INFRASTRUCT SYST	1076-0342	832	1.049
METEOROL ATMOS PHYS	0177-7971	1806	1.049
PAK J AGR SCI	0552-9034	473	1.049
APPL COMPOS MATER	0929-189X	784	1.048
ZBL CHIR	0044-409X	794	1.048
ACTA APPL MATH	0167-8019	1249	1.047
CHEM ECOL	0275-7540	801	1.047
SURG RADIOL ANAT	0930-1038	2206	1.047
AUST VET J	0005-0423	3130	1.046
INFORM SOFTWARE TECH	0950-5849	1687	1.046
ISIS	0021-1753	927	1.046
PEDIATR EMERG CARE	0749-5161	2620	1.046
ADV POLYM TECH	0730-6679	862	1.045
DISTRIB COMPUT	0178-2770	414	1.045

IEEE T CONSUM ELECTR	0098-3063	3372	1.045
J MED BIOCHEM	1452-8258	166	1.045
MOBILE NETW APPL	1383-469X	979	1.045
BRAZ J CHEM ENG	0104-6632	1041	1.043
J PLANT PATHOL	1125-4653	1171	1.043
ANN LIMNOL-INT J LIM	0003-4088	528	1.042
J MECH ROBOT	1942-4302	339	1.042
MINI-REV ORG CHEM	1570-193X	527	1.042
NURS HEALTH SCI	1441-0745	822	1.042
AQUAT ECOSYST HEALTH	1463-4988	640	1.041
COMPLEXITY	1076-2787	608	1.041
PROSTHET ORTHOT INT	0309-3646	1102	1.041
VET SURG	0161-3499	3411	1.041
FLOW MEAS INSTRUM	0955-5986	1103	1.04
INDIAN PEDIATR	0019-6061	1918	1.04
J EARTH SYST SCI	0253-4126	976	1.04
LANG SPEECH	0023-8309	1067	1.04
NUTR HOSP	0212-1611	1818	1.04
SOIL SEDIMENT CONTAM	1532-0383	596	1.039
J CLIN LAB ANAL	0887-8013	1153	1.038
J HEALTH POPUL NUTR	1606-0997	1194	1.038
J MECH MATER STRUCT	1559-3959	599	1.038
PHOTOGRAMM REC	0031-868X	526	1.038
R J	2073-4859	166	1.038
ANN GEOPHYS-ITALY	1593-5213	966	1.037
POLYM SCI SER C+	1811-2382	127	1.037
J ENG DESIGN	0954-4828	595	1.036
RUSS MATH SURV+	0036-0279	2398	1.036
PEDIATR PHYS THER	0898-5669	636	1.035
COPEIA	0045-8511	3933	1.034
FOUND PHYS	0015-9018	1782	1.034
J RADIOANAL NUCL CH	0236-5731	5998	1.034
DISPLAYS	0141-9382	768	1.033
ELECTROCHEMISTRY	1344-3542	1099	1.033
J BIOL DYNAM	1751-3758	286	1.033
LASER PHYS	1054-660X	2728	1.032
WESTERN J NURS RES	0193-9459	1352	1.032
CARDIOL CLIN	0733-8651	811	1.031
COMPUT SECUR	0167-4048	1095	1.031
LUBR SCI	0954-0075	420	1.031
ACTA ODONTOL SCAND	0001-6357	2662	1.03
ANAL LETT	0003-2719	3000	1.03
CMES-COMP MODEL ENG	1526-1492	1518	1.03
BUILD SIMUL-CHINA	1996-3599	238	1.029

J HUM KINET	1640-5544	397	1.029
ENG FAIL ANAL	1350-6307	2213	1.028
J CARDIOTHORAC SURG	1749-8090	962	1.028
J SCHEDULING	1094-6136	908	1.028
SCAND CARDIOVASC J	1401-7431	651	1.027
ADV DATA ANAL CLASSI	1862-5347	143	1.026
ANZIAM J	1446-1811	344	1.025
CLIN CHILD PSYCHOL P	1359-1045	738	1.025
J INSECT SCI	1536-2442	1647	1.025
J SPORT SCI MED	1303-2968	1348	1.025
OCCUP MED-OXFORD	0962-7480	2388	1.025
SCI IRAN	1026-3098	1073	1.025
APPL ACOUST	0003-682X	2539	1.024
J GERONTOL NURS	0098-9134	1071	1.024
JOGNN-J OBST GYN NEO	0884-2175	1761	1.024
RAFFLES B ZOOL	0217-2445	1047	1.024
RUBBER CHEM TECHNOL	0035-9475	2348	1.024
ACTAS UROL ESP	0210-4806	704	1.022
CAN J VET RES	0830-9000	1353	1.022
INSECT SOC	0020-1812	2374	1.022
J MANUF SCI E-T ASME	1087-1357	2251	1.022
ACM T INFORM SYST	1046-8188	1113	1.021
ARCH INSECT BIOCHEM	0739-4462	1643	1.021
ARQ BRAS CARDIOL	0066-782X	2042	1.021
J CRYPTOL	0933-2790	908	1.021
J LOW TEMP PHYS	0022-2291	3106	1.021
MT RES DEV	0276-4741	1099	1.021
SYDOWIA	0082-0598	451	1.021
BMC OPHTHALMOL	1471-2415	496	1.02
REV MAT IBEROAM	0213-2230	921	1.02
INT J CONCR STRUCT M	1976-0485	102	1.019
NUCLEOS NUCLEOT NUCL	1525-7770	1545	1.018
B MATER SCI	0250-4707	2998	1.017
J AM ACAD NURSE PRAC	1041-2972	944	1.017
J BRAS PNEUMOL	1806-3713	1032	1.017
QUEST	0033-6297	730	1.017
RES TECHNOL MANAGE	0895-6308	560	1.017
SCHMERZ	0932-433X	599	1.017
J ORAL IMPLANTOL	0160-6972	1184	1.016
NORD PULP PAP RES J	0283-2631	1155	1.016
SIAM J FINANC MATH	1945-497X	180	1.016
AQUAT MAMM	0167-5427	789	1.015
ARTIF CELL NANOMED B	2169-1401	91	1.015
PEDIATR DERMATOL	0736-8046	2915	1.015

ADV DIFFERENTIAL EQU	1079-9389	769	1.014
AQUAT LIVING RESOUR	0990-7440	1400	1.014
BOUND VALUE PROBL	1687-2770	1046	1.014
ITAL J GEOSCI	2038-1719	184	1.014
RADIOCHIM ACTA	0033-8230	2544	1.014
AUST J ENTOMOL	1326-6756	696	1.013
COMMUN PART DIFF EQ	0360-5302	2854	1.013
ISR MED ASSOC J	1565-1088	1887	1.013
Q J ENG GEOL HYDROGE	1470-9236	783	1.013
INT J COMPUT INTEG M	0951-192X	910	1.012
FUTURE VIROL	1746-0794	461	1.011
P ROY SOC EDINB A	0308-2105	1547	1.009
RARE METALS	1001-0521	993	1.009
J LASER MICRO NANOEN	1880-0688	356	1.008
J MOD OPTIC	0950-0340	3857	1.008
J COMMUN NETW-S KOR	1229-2370	363	1.007
REV INST MED TROP SP	0036-4665	1648	1.007
BRAZ J MED BIOL RES	0100-879X	4241	1.006
J PEDIATR NURS	0882-5963	1145	1.006
FARMACIA	0014-8237	501	1.005
IEEE T COMPUT AID D	0278-0070	3461	1.003
J AAPOS	1091-8531	1944	1.003
4OR-Q J OPER RES	1619-4500	288	1
ACAROLOGIA	0044-586X	832	1
ACTA ETHOL	0873-9749	279	1
ACTA NATURAE	2075-8251	226	1
ACTA PHYS SLOVACA	0323-0465	287	1
AFR J MAR SCI	1814-232X	770	1
ANNU REV RESOUR ECON	1941-1340	197	1
ARCH ANIM NUTR	1745-039X	714	1
ASIAN NURS RES	1976-1317	138	1
BEHAV MED	0896-4289	594	1
CCAMLR SCI	1023-4063	185	1
COLOR RES APPL	0361-2317	1282	1
COMM APP MATH COM SC	1559-3940	160	1
COMMENT INORG CHEM	0260-3594	470	1
CONCEPT MAGN RESON A	1546-6086	362	1
CONDOR	0010-5422	4580	1
ENT-EAR NOSE THROAT	0145-5613	1411	1
ETHNIC DIS	1049-510X	1891	1
EUR J MASS SPECTROM	1469-0667	545	1
EXPLORE-NY	1550-8307	392	1
FIXED POINT THEOR-RO	1583-5022	345	1
FOLIA BIOL-PRAGUE	0015-5500	459	1

FOLIA MICROBIOL	0015-5632	1407	1
FRONT MATER SCI	2095-025X	113	1
GEOL Q	1641-7291	511	1
GEOTECH LETT	2049-825X	94	1
HYLE	1433-5158	81	1
IEEE T SEMICONDUCT M	0894-6507	1088	1
INT J ANAL CHEM	1687-8760	121	1
INT J CRIT INFR PROT	1874-5482	118	1
INT J DOC ANAL RECOG	1433-2833	355	1
J AEROS COMP INF COM	1940-3151	140	1
J APIC SCI	1643-4439	218	1
J ETHNOBIOL	0278-0771	289	1
J EXP THEOR ARTIF IN	0952-813X	271	1
J PHARM INNOV	1872-5120	177	1
J SURV ENG	0733-9453	320	1
MEMET COMPUT	1865-9284	123	1
OCEANOLOGIA	0078-3234	675	1
OFIOLITI	0391-2612	351	1
REAL-TIME SYST	0922-6443	513	1
SOLVENT EXTR RES DEV	1341-7215	189	1
STATA J	1536-867X	2195	1
UROLITHIASIS	2194-7228	92	1
VASA	0301-1526	644	1
J MATER ENG PERFORM	1059-9495	2935	0.998
CONCURR COMP-PRACT E	1532-0626	1184	0.997
FLA ENTOMOL	0015-4040	2376	0.997
J PEDIATR ENDOCR MET	0334-018X	2155	0.995
MATER SCI TECH-LOND	0267-0836	4615	0.995
PEDIATR SURG INT	0179-0358	2852	0.995
EUR J PEDIATR SURG	0939-7248	1042	0.994
COMPOS MATH	0010-437X	2180	0.993
ENDOKRYNOL POL	0423-104X	506	0.993
INT J MENT HEALTH AD	1557-1874	489	0.992
J THERM STRESSES	0149-5739	1406	0.992
POTENTIAL ANAL	0926-2601	602	0.992
CHINESE J ORG CHEM	0253-2786	1790	0.991
COMBUST SCI TECHNOL	0010-2202	3135	0.991
ENVIRON ENG SCI	1092-8758	1603	0.991
ANN MICROBIOL	1590-4261	1314	0.99
COMPUT SCI ENG	1521-9615	1251	0.99
FLUID DYN RES	0169-5983	967	0.99
SPE RESERV EVAL ENG	1094-6470	1213	0.99
ENG APPL COMP FLUID	1994-2060	261	0.989
IRAN J ALLERGY ASTHM	1735-1502	344	0.989

MAGN RESON IMAGING C	1064-9689	761	0.989
MEAS SCI REV	1335-8871	269	0.989
J ADV OXID TECHNOL	1203-8407	361	0.988
J FIELD ORNITHOL	0273-8570	1248	0.988
PSYCHOGERIATRICS	1346-3500	274	0.988
TAIWAN J OBSTET GYNE	1028-4559	681	0.988
NONLINEAR PROC GEOPH	1023-5809	1446	0.987
OPT QUANT ELECTRON	0306-8919	1342	0.987
OR SPECTRUM	0171-6468	1135	0.987
CLIN NURSE SPEC	0887-6274	383	0.986
FOOD AGR IMMUNOL	0954-0105	360	0.986
HELL J NUCL MED	1790-5427	234	0.986
J AQUAT ANIM HEALTH	0899-7659	955	0.986
J ENG FIBER FABR	1558-9250	359	0.986
PLANT ECOL EVOL	2032-3913	184	0.986
J FUSION ENERG	0164-0313	606	0.985
AM J OTOLARYNG	0196-0709	2035	0.984
AQUACULT INT	0967-6120	1278	0.984
J APPL BIOMECH	1065-8483	1261	0.984
TEST-SPAIN	1133-0686	517	0.984
EKSPLOAT NIEZAWODN	1507-2711	240	0.983
J COMB THEORY B	0095-8956	2139	0.983
CAN J UROL	1195-9479	702	0.982
PAEDIATR INT CHILD H	2046-9047	122	0.982
TRANSPL P	0041-1345	12150	0.982
CR BIOL	1631-0691	1981	0.981
IN VITRO CELL DEV-PL	1054-5476	1879	0.981
J EXP NANOSCI	1745-8080	453	0.981
ENVIRON MODEL ASSESS	1420-2026	668	0.98
J COASTAL RES	0749-0208	5758	0.98
J INST MATH JUSSIEU	1474-7480	264	0.98
P I CIVIL ENG-WAT M	1741-7589	519	0.98
EXP HEAT TRANSFER	0891-6152	523	0.979
NEW CARBON MATER	1007-8827	689	0.979
THORAC CARDIOV SURG	0171-6425	1498	0.979
BIOINSPIR BIOMIM NAN	2045-9858	72	0.978
ECONOMET THEOR	0266-4666	1777	0.978
J DYN SYST-T ASME	0022-0434	2874	0.978
S AFR J BOT	0254-6299	1774	0.978
ENVIRON ENG GEOSCI	1078-7275	343	0.977
INT T OPER RES	0969-6016	599	0.977
J AM PSYCHIAT NURSES	1078-3903	287	0.977
J ANAL MATH	0021-7670	1183	0.977
REV SOC BRAS MED TRO	0037-8682	2198	0.977

STAT MODEL	1471-082X	399	0.977
CAD SAUDE PUBLICA	0102-311X	4321	0.976
ECOSCIENCE	1195-6860	1605	0.975
EUR J ENTOMOL	1210-5759	1525	0.975
IN VIVO	0258-851X	2085	0.974
J IRRIG DRAIN ENG	0733-9437	2693	0.974
J SPORT MED PHYS FIT	0022-4707	2068	0.972
ACM T MULTIM COMPUT	1551-6857	465	0.971
AFR J RANGE FOR SCI	1022-0119	294	0.971
ASIAN PAC J ALLERGY	0125-877X	597	0.971
IMAGE ANAL STEREOL	1580-3139	187	0.971
INT REV HYDROBIOL	1434-2944	957	0.971
J GEOM ANAL	1050-6926	723	0.971
J MED BIOL ENG	1609-0985	459	0.971
SMALL-SCALE FOR	1873-7617	209	0.971
ANN PALEONTOL	0753-3969	409	0.97
J ETHOL	0289-0771	725	0.97
J NURS RES	1682-3141	387	0.97
PHYTOPATHOL MEDITERR	0031-9465	762	0.97
CLAY MINER	0009-8558	2288	0.969
INT J AUTO TECH-KOR	1229-9138	692	0.969
J EMERG MED	0736-4679	3544	0.969
ADV COMPLEX SYST	0219-5259	513	0.968
DENT MATER J	0287-4547	1632	0.968
J DENT EDUC	0022-0337	2523	0.968
J OLEO SCI	1345-8957	1085	0.968
BIOCHEM SYST ECOL	0305-1978	3509	0.967
SEMICONDUCT SEMIMET	0080-8784	438	0.967
ACCREDIT QUAL ASSUR	0949-1775	763	0.966
J GEN PLANT PATHOL	1345-2630	850	0.966
EXP ANIM TOKYO	1341-1357	750	0.965
MINERVA UROL NEFROL	0393-2249	216	0.965
CAN J PHYS	0008-4204	3727	0.964
CMC-COMPUT MATER CON	1546-2218	374	0.964
INVAS PLANT SCI MANA	1939-7291	424	0.964
ISOT ENVIRON HEALT S	1025-6016	572	0.964
NEW ZEAL J ZOOL	0301-4223	889	0.964
STEEL COMPOS STRUCT	1229-9367	355	0.964
IEEE AERO EL SYS MAG	0885-8985	661	0.963
IET COMPUT VIS	1751-9632	232	0.963
INT J INF SECUR	1615-5262	272	0.963
INT J THERMOPHYS	0195-928X	3251	0.963
J ENVIRON HEALTH	0022-0892	646	0.963
J MT SCI-ENGL	1672-6316	611	0.963

J NATL MED ASSOC	0027-9684	2434	0.963
SCI ENG ETHICS	1353-3452	628	0.963
FORUM MATH	0933-7741	556	0.962
INT J ARTIF ORGANS	0391-3988	1727	0.962
INT J PEST MANAGE	0967-0874	656	0.962
ORTHOPEDICS	0147-7447	3805	0.962
SEL MATH-NEW SER	1022-1824	446	0.962
T I MEAS CONTROL	0142-3312	557	0.962
J ADHES SCI TECHNOL	0169-4243	2590	0.961
MATER CONSTRUCC	0465-2746	387	0.961
WIREL NETW	1022-0038	1493	0.961
ANIM SCI J	1344-3941	899	0.96
ANN NUCL ENERGY	0306-4549	2898	0.96
AUST J PRIM HEALTH	1448-7527	395	0.96
BRIT J NEUROSURG	0268-8697	2181	0.96
METALURGIJA	0543-5846	517	0.959
DESIGN CODE CRYPTOGR	0925-1022	1148	0.958
J ENG MATER-T ASME	0094-4289	2211	0.958
LEUKOS	1550-2724	147	0.958
BIT	0006-3835	1535	0.957
ELECTRON J STAT	1935-7524	684	0.957
FIRE SAFETY J	0379-7112	1895	0.957
IEEE PULSE	2154-2287	144	0.957
J VET BEHAV	1558-7878	496	0.957
RADIOPHYS QUANT EL+	0033-8443	1000	0.957
S AFR J SCI	0038-2353	1848	0.957
VISUAL COMPUT	0178-2789	1127	0.957
AESTHET PLAST SURG	0364-216X	2418	0.956
AM J PHYS	0002-9505	6066	0.956
ORG PREP PROCED INT	0030-4948	1024	0.956
EPILEPTIC DISORD	1294-9361	837	0.954
IET SCI MEAS TECHNOL	1751-8822	275	0.954
INT J CONTROL AUTOM	1598-6446	1130	0.954
INT J UNCERTAIN FUZZ	0218-4885	1141	0.954
N AM J FISH MANAGE	0275-5947	3460	0.954
OPT ENG	0091-3286	7571	0.954
P I MECH ENG B-J ENG	0954-4054	1897	0.954
PHASE TRANSIT	0141-1594	1300	0.954
ATEN PRIM	0212-6567	763	0.953
AUSTRALAS PLANT PATH	0815-3191	1217	0.953
B SOC PALEONTOL ITAL	0375-7633	421	0.953
INT J GENOMICS	2314-436X	56	0.953
INT J SURG PATHOL	1066-8969	991	0.953
J OPER RES SOC	0160-5682	5205	0.953

OZONE-SCI ENG	0191-9512	1013	0.953
HIGH TEMP+	0018-151X	1215	0.952
NUCL ENG DES	0029-5493	7194	0.952
POLAR SCI	1873-9652	197	0.952
WAVE RANDOM COMPLEX	1745-5030	568	0.952
ARK MAT	0004-2080	574	0.951
CALIF AGR	0008-0845	623	0.951
HIGH PRESSURE RES	0895-7959	1378	0.951
J APPROX THEORY	0021-9045	1716	0.951
J MATER CYCLES WASTE	1438-4957	493	0.95
QUINTESSENCE INT	0033-6572	2042	0.95
THEOR BIOL MED MODEL	1742-4682	593	0.95
INT J ACAROL	0164-7954	719	0.949
J INVASIVE CARDIOL	1042-3931	1586	0.949
J NAVIGATION	0373-4633	659	0.949
MATH COMPUT SIMULAT	0378-4754	2490	0.949
MOB INF SYST	1574-017X	79	0.949
INT NURS REV	0020-8132	807	0.948
J AM MOSQUITO CONTR	8756-971X	2307	0.948
CHINESE PHYS LETT	0256-307X	6162	0.947
GEODIVERSITAS	1280-9659	539	0.947
IMA J APPL MATH	0272-4960	928	0.947
J NONCOMMUT GEOM	1661-6952	141	0.947
ADV METEOROL	1687-9309	336	0.946
APPL NEUROPSYCH-CHIL	2162-2965	42	0.946
COGN BEHAV NEUROL	1543-3633	620	0.946
HEAT MASS TRANSFER	0947-7411	2316	0.946
J ASIA-PAC ENTOMOL	1226-8615	560	0.946
RUSS J PLANT PHYSL+	1021-4437	1240	0.946
S AFR J WILDL RES	0379-4369	473	0.946
BIOMETRICAL J	0323-3847	1690	0.945
DIG J NANOMATER BIOS	1842-3582	1221	0.945
DM-DIS MON	0011-5029	432	0.945
J PROF NURS	8755-7223	868	0.945
ADV PHYSIOL EDUC	1043-4046	821	0.944
BRAZ J PHYS THER	1413-3555	705	0.944
EKLEM HAST CERRAHISI	1305-8282	156	0.944
GROUND WATER MONIT R	1069-3629	815	0.944
J WOOD SCI	1435-0211	1514	0.944
RENAL FAILURE	0886-022X	1872	0.944
STRUCT DES TALL SPEC	1541-7794	647	0.944
ASTRON REP+	1063-7729	1369	0.943
INT J DAIRY TECHNOL	1364-727X	975	0.943
J GEN APPL MICROBIOL	0022-1260	1240	0.943

J PERIANESTH NURS	1089-9472	360	0.943
J SULFUR CHEM	1741-5993	481	0.943
MACROHETEROCYCLES	1998-9539	221	0.942
PHYSICA C	0921-4534	5695	0.942
SUSTAINABILITY-BASEL	2071-1050	1163	0.942
AUST J ZOOL	0004-959X	1888	0.941
J ORTHOP SCI	0949-2658	1960	0.941
AEROSP SCI TECHNOL	1270-9638	1405	0.94
CLIN GERONTOLOGIST	0731-7115	509	0.94
AM MALACOL BULL	0740-2783	430	0.939
AUST METEOROL OCEAN	1836-716X	192	0.939
J COMB OPTIM	1382-6905	789	0.939
LINEAR ALGEBRA APPL	0024-3795	7672	0.939
SOLA	1349-6476	514	0.939
BIOCONTROL SCI TECHN	0958-3157	1440	0.938
COMMENT MATH HELV	0010-2571	1488	0.938
EUR J DENT EDUC	1396-5883	609	0.938
RIV ITAL PALEONTOL S	0035-6883	692	0.938
BRAZ ORAL RES	1806-8324	697	0.937
INT J MOD PHYS B	0217-9792	2930	0.937
ARCH IRAN MED	1029-2977	1087	0.936
BRIT POULTRY SCI	0007-1668	3537	0.936
GEBURTSH FRAUENHEILK	0016-5751	558	0.936
OPTIMIZATION	0233-1934	1047	0.936
CRYST RES TECHNOL	0232-1300	2717	0.935
EARTH ENV SCI T R SO	1755-6910	1677	0.935
J AGR ENVIRON ETHIC	1187-7863	598	0.935
J CUTAN MED SURG	1203-4754	623	0.935
J INTEGR NEUROSCI	0219-6352	301	0.935
PERFUSION-UK	0267-6591	867	0.935
J MULTIVARIATE ANAL	0047-259X	3117	0.934
OPTIM LETT	1862-4472	626	0.934
CLIN PSYCHOL-UK	1328-4207	124	0.933
P I CIVIL ENG-GEOTEC	1353-2618	419	0.933
REV ASSOC MED BRAS	0104-4230	783	0.933
THORAC SURG CLIN	1547-4127	503	0.933
ZOOKEYS	1313-2989	1748	0.933
ARCH ENVIRON OCCUP H	1933-8244	1811	0.932
ARH HIG RADA TOKSIKO	0004-1254	447	0.932
J FLUID ENG-T ASME	0098-2202	4122	0.932
LOGOP PHONIATR VOCO	1401-5439	263	0.932
J ARID LAND	1674-6767	207	0.931
J FOOD SAFETY	0149-6085	738	0.931
SEX PLANT REPROD	0934-0882	998	0.931

ACM T KNOWL DISCOV D	1556-4681	416	0.93
ELECTRON LETT	0013-5194	14349	0.93
GENES GENET SYST	1341-7568	754	0.93
J TURBOMACH	0889-504X	3174	0.93
PHYS MED REH CLIN N	1047-9651	894	0.93
ADV COMPOS MATER	0924-3046	252	0.929
ISJ-INVERT SURVIV J	1824-307X	209	0.929
SYNTHETIC COMMUN	0039-7911	7421	0.929
TURK J AGRIC FOR	1300-011X	842	0.929
AVIAN BIOL RES	1758-1559	119	0.928
HEPATO-GASTROENTEROL	0172-6390	5379	0.928
INT J LOW EXTR WOUND	1534-7346	411	0.928
J MANAGE ENG	0742-597X	706	0.928
KNOWL MANAG AQUAT EC	1961-9502	215	0.928
ANADOLU KARDIYOL DER	1302-8723	631	0.927
FINITE FIELDS TH APP	1071-5797	577	0.927
INT J MED MUSHROOMS	1521-9437	515	0.927
MEDICC REV	1555-7960	162	0.927
SOUTH MED J	0038-4348	3978	0.927
STRUCT ENG MECH	1225-4568	1305	0.927
CURR SCI INDIA	0011-3891	8014	0.926
PHYSICOCHEM PROBL MI	1643-1049	296	0.926
CORROSION-US	0010-9312	3889	0.925
ENVIRON ECOL STAT	1352-8505	672	0.925
METROL MEAS SYST	0860-8229	332	0.925
WELD J	0043-2296	2201	0.925
PAC SCI	0030-8870	1211	0.924
RANDOM STRUCT ALGOR	1042-9832	1039	0.924
ROM J PHYS	1221-146X	597	0.924
J APPL ORAL SCI	1678-7757	930	0.923
J PIPELINE SYST ENG	1949-1190	84	0.923
J SPEC PEDIATR NURS	1539-0136	389	0.923
MED PROBL PERFORM AR	0885-1158	461	0.923
ACM T AUTON ADAP SYS	1556-4665	235	0.922
ASTRON NACHR	0004-6337	1772	0.922
J ORAL SCI	1343-4934	864	0.922
PALYNOLOGY	0191-6122	365	0.922
ANN SCUOLA NORM-SCI	0391-173X	1434	0.921
CURR BIOINFORM	1574-8936	287	0.921
FOOD TECHNOL BIOTECH	1330-9862	1512	0.92
INT J SENS NETW	1748-1279	359	0.92
ANN DERMATOL VENER	0151-9638	1381	0.919
BIOL RHYTHM RES	0929-1016	518	0.919
CAN J PLANT SCI	0008-4220	3047	0.919

NAT PROD RES	1478-6419	2521	0.919
POLYM SCI SER A+	0965-545X	1395	0.919
ADV NONLINEAR STUD	1536-1365	370	0.918
AEQUATIONES MATH	0001-9054	755	0.918
MATH METHOD APPL SCI	0170-4214	1900	0.918
ONLINE INFORM REV	1468-4527	595	0.918
EXP AGING RES	0361-073X	864	0.917
GEOSCI J	1226-4806	542	0.917
INFORM RETRIEVAL	1386-4564	578	0.917
IRAN J KIDNEY DIS	1735-8582	424	0.917
P I MECH ENG J-J ENG	1350-6501	1118	0.916
AM STAT	0003-1305	3713	0.915
CAN J OCCUP THER	0008-4174	684	0.915
INT J FOOD PROP	1094-2912	1315	0.915
J EYE MOVEMENT RES	1995-8692	146	0.915
MAR FRESHW BEHAV PHY	1023-6244	435	0.915
B POL ACAD SCI-TECH	0239-7528	555	0.914
ASSEMBLY AUTOM	0144-5154	446	0.913
CHALCOGENIDE LETT	1584-8663	529	0.913
J ASIAN NAT PROD RES	1028-6020	1506	0.913
JSLS-J SOC LAPAROEND	1086-8089	1453	0.913
METHODOL COMPUT APPL	1387-5841	350	0.913
MINERVA MED	0026-4806	474	0.913
RADIAT PROT DOSIM	0144-8420	5081	0.913
STUD INFORM CONTROL	1220-1766	188	0.913
ACTA GASTRO-ENT BELG	0001-5644	493	0.912
ACTA PHARMACEUT	1330-0075	818	0.912
MAG CONCRETE RES	0024-9831	1559	0.912
PROTEIN J	1572-3887	621	0.912
ULTRASONIC IMAGING	0161-7346	861	0.912
WATER QUAL EXPOS HEA	1876-1658	87	0.912
IEEE COMPUT GRAPH	0272-1716	1556	0.911
IET SIGNAL PROCESS	1751-9675	483	0.911
INT J UNCONV COMPUT	1548-7199	142	0.911
POTATO RES	0014-3065	879	0.911
PREP BIOCHEM BIOTECH	1082-6068	414	0.911
ANN CLIN LAB SCI	0091-7370	1158	0.91
CLIN J ONCOL NURS	1092-1095	800	0.91
IET MICROW ANTENNA P	1751-8725	1291	0.91
J AGR BIOL ENVIR ST	1085-7117	718	0.91
J NURS EDUC	0148-4834	1666	0.91
MICROGRAVITY SCI TEC	0938-0108	459	0.91
REV SCI TECH OIE	0253-1933	1954	0.91
ACI MATER J	0889-325X	3146	0.909

HUM FERTIL	1464-7273	426	0.909
J STRAIN ANAL ENG	0309-3247	1053	0.909
J SUPERCOND NOV MAGN	1557-1939	1824	0.909
WATER QUAL RES J CAN	1201-3080	566	0.909
COMPUT GRAPH-UK	0097-8493	1301	0.907
ASIAN J SURG	1015-9584	426	0.906
CLIN PLAST SURG	0094-1298	1760	0.906
J ALGEBRAIC GEOM	1056-3911	670	0.906
NAT PROD COMMUN	1934-578X	2295	0.906
PERCEPTION	0301-0066	5022	0.906
ZOOTAXA	1175-5326	11168	0.906
ACTA PARASITOL	1230-2821	822	0.905
INT J PEPT RES THER	1573-3149	384	0.905
J AGROMEDICINE	1059-924X	311	0.905
INTERNAL MED	0918-2918	4705	0.904
J RENEW SUSTAIN ENER	1941-7012	886	0.904
J TROP ECOL	0266-4674	2932	0.904
SOUTH FORESTS	2070-2620	142	0.904
GENET PROGRAM EVOL M	1389-2576	172	0.903
INT J SEMANT WEB INF	1552-6283	247	0.903
J HYMENOPT RES	1070-9428	262	0.903
J PEDIATR ONCOL NURS	1043-4542	655	0.903
OPTIM CONTR APPL MET	0143-2087	566	0.903
HORTSCIENCE	0018-5345	6976	0.902
J PEDIAT HEMATOL ONC	1077-4114	3003	0.902
PHYTOPARASITICA	0334-2123	958	0.901
HERPETOL J	0268-0130	544	0.9
INDIAN J OPHTHALMOL	0301-4738	1280	0.9
INVERTEBR NEUROSCI	1354-2516	310	0.9
MICROSCOPY-JPN	0022-0744	74	0.9
INDIAN J MICROBIOL	0046-8991	698	0.899
CHINA AGR ECON REV	1756-137X	106	0.898
HIGH ENERG CHEM+	0018-1439	577	0.898
J COAST CONSERV	1400-0350	515	0.898
J PEDIATR UROL	1477-5131	1157	0.898
MCN-AM J MATERN-CHIL	0361-929X	590	0.898
S AFR J HIV MED	1608-9693	106	0.898
THORAC CANCER	1759-7706	149	0.898
ACM T PROGR LANG SYS	0164-0925	1011	0.897
GEOHERITAGE	1867-2477	104	0.897
NODEA-NONLINEAR DIFF	1021-9722	523	0.897
QUANTUM ELECTRON+	1063-7818	2423	0.897
SOFTWARE PRACT EXPER	0038-0644	981	0.897
EVOL ECOL RES	1522-0613	1812	0.896

ACM T ALGORITHMS	1549-6325	493	0.895
T ASABE	2151-0032	7210	0.895
ACTA BIOENG BIOMECH	1509-409X	292	0.894
ACTA NEUROL BELG	0300-9009	566	0.894
B ASTRON SOC INDIA	0304-9523	215	0.894
J FAM PRACTICE	0094-3509	2129	0.894
VET COMP ORTHOPAED	0932-0814	1018	0.894
COMMUN THEOR PHYS	0253-6102	2050	0.893
J VISUAL LANG COMPUT	1045-926X	399	0.893
CHEM IND CHEM ENG Q	1451-9372	299	0.892
REV SYMB LOGIC	1755-0203	174	0.892
UTIL POLICY	0957-1787	450	0.892
BEHAV INFORM TECHNOL	0144-929X	1174	0.891
MIN PROC EXT MET REV	0882-7508	351	0.891
QUAL ASSUR SAF CROP	1757-8361	125	0.891
J CARDIAC SURG	0886-0440	1468	0.89
ASIAN MYRMECOL	1985-1944	41	0.889
FOLIA PRIMATOL	0015-5713	1271	0.889
JPN J VET RES	0047-1917	197	0.889
IETE TECH REV	0256-4602	264	0.888
ACTA MECH SINICA-PRC	0567-7718	973	0.887
AMPHIBIA-REPTILIA	0173-5373	1129	0.887
INT J PSYCHIAT MED	0091-2174	1075	0.887
TROP ECOL	0564-3295	525	0.887
EUR T ELECTR POWER	1430-144X	535	0.886
J AM SOC BREW CHEM	0361-0470	648	0.886
J INTELL INF SYST	0925-9902	515	0.886
J NONLINEAR SCI APPL	2008-1898	164	0.886
J OTOLARYNGOL-HEAD N	1916-0216	1511	0.886
P I MECH ENG P-J SPO	1754-3371	135	0.885
SHOCK WAVES	0938-1287	920	0.885
MULT SCLER RELAT DIS	2211-0348	81	0.884
FRONT EARTH SCI-PRC	2095-0195	139	0.883
FRUITS	0248-1294	458	0.883
METALS-BASEL	2075-4701	76	0.883
AUSTRALAS PHYS ENG S	0158-9938	322	0.882
FOLIA BIOL-KRAKOW	0015-5497	359	0.882
GRASAS ACEITES	0017-3495	938	0.882
INDIAN J MED MICROBI	0255-0857	864	0.882
J ZHEJIANG UNIV-SC A	1673-565X	907	0.882
REQUIR ENG	0947-3602	353	0.882
SPORT PSYCHOL	0888-4781	1068	0.882
FIBER POLYM	1229-9197	1689	0.881
INT J HEALTH SERV	0020-7314	914	0.881

J AUTOM REASONING	0168-7433	469	0.881
J NAT HIST	0022-2933	2637	0.881
OPHTHAL PLAST RECONS	0740-9303	2010	0.881
ACOUST PHYS+	1063-7710	680	0.88
FOOD ADDIT CONTAM B	1939-3210	238	0.88
J INVERSE ILL-POSE P	0928-0219	405	0.88
ORL J OTO-RHINO-LARY	0301-1569	1068	0.88
WILDLIFE BIOL	0909-6396	1126	0.88
COMPUT STAND INTER	0920-5489	790	0.879
DERMATOL SIN	1027-8117	144	0.879
INT J EXERGY	1742-8297	362	0.879
J EXP THEOR PHYS+	1063-7761	10419	0.879
J ORG COMP ELECT COM	1091-9392	185	0.879
FISHERIES SCI	0919-9268	2679	0.878
RURAL REMOTE HEALTH	1445-6354	925	0.878
ATMOSFERA	0187-6236	242	0.877
CHINESE GEOGR SCI	1002-0063	504	0.877
COAST MANAGE	0892-0753	672	0.877
DISCRETE DYN NAT SOC	1026-0226	928	0.877
INT J QUANTUM INF	0219-7499	781	0.877
J COSMET DERMATOL-US	1473-2130	591	0.876
AVIAT SPACE ENVIR MD	0095-6562	3409	0.875
CHEM RES CHINESE U	1005-9040	1024	0.875
FORM METHOD SYST DES	0925-9856	357	0.875
INT BRAZ J UROL	1677-5538	782	0.875
INT J COMPUT FLUID D	1061-8562	466	0.875
J CHILD HEALTH CARE	1367-4935	373	0.875
J VET MED EDUC	0748-321X	545	0.875
KOREA-AUST RHEOL J	1226-119X	359	0.875
MICROSYST TECHNOL	0946-7076	2075	0.875
PLANT BIOTECHNOL-NAR	1342-4580	741	0.874
ASTROPHYS BULL	1990-3413	228	0.873
INFORMATICA-LITHUAN	0868-4952	288	0.873
J PROPUL POWER	0748-4658	3251	0.873
HONG KONG MED J	1024-2708	991	0.872
SOLDER SURF MT TECH	0954-0911	179	0.872
ANN ENDOCRINOL-PARIS	0003-4266	529	0.871
BELG J ZOOL	0777-6276	380	0.871
INDIAN J BIOCHEM BIO	0301-1208	962	0.871
J EQUINE VET SCI	0737-0806	1089	0.871
J SERB CHEM SOC	0352-5139	1528	0.871
POL J ENVIRON STUD	1230-1485	2111	0.871
REP MATH PHYS	0034-4877	872	0.871
J GEOM PHYS	0393-0440	1634	0.87

NETWORK-COMP NEURAL	0954-898X	660	0.87
Q J MECH APPL MATH	0033-5614	1099	0.87
COMPUT CONCRETE	1598-8198	279	0.869
NORTH-WEST J ZOOL	1584-9074	284	0.869
REV BRAS PARASITOL V	1984-2961	696	0.869
INVERSE PROBL SCI EN	1741-5977	447	0.868
REC NAT PROD	1307-6167	286	0.868
CLIN LIPIDOL	1758-4299	285	0.867
INDIAN J PEDIATR	0019-5456	2059	0.867
J APPL ICHTHYOL	0175-8659	3029	0.867
NZ ENTOMOL	0077-9962	205	0.867
SCAND J STAT	0303-6898	2457	0.867
PEDIATR DEVEL PATHOL	1093-5266	1127	0.866
BIOCHEM GENET	0006-2928	999	0.865
WATER ENVIRON RES	1061-4303	2170	0.865
J PLASMA PHYS	0022-3778	1337	0.864
RESULTS MATH	1422-6383	654	0.864
J ELECTROSTAT	0304-3886	2351	0.863
ONKOLOGIE	0378-584X	1023	0.863
SEMIN OPHTHALMOL	0882-0538	714	0.863
ADV COND MATTER PHYS	1687-8108	200	0.862
DIFFER INTEGRAL EQU	0893-4983	1133	0.862
J AM ANIM HOSP ASSOC	0587-2871	2006	0.862
APPL ANAL DISCR MATH	1452-8630	195	0.86
NEW GENET SOC	1463-6778	231	0.86
P I MECH ENG O-J RIS	1748-006X	243	0.86
REGUL CHAOTIC DYN	1560-3547	495	0.86
ADAPT BEHAV	1059-7123	465	0.859
J VINYL ADDIT TECHN	1083-5601	424	0.859
NUMER METH PART D E	0749-159X	1415	0.859
J FUEL CELL SCI TECH	1550-624X	735	0.858
J SUPERCOMPUT	0920-8542	912	0.858
WIREL COMMUN MOB COM	1530-8669	1973	0.858
EXCLI J	1611-2156	254	0.857
IET BIOMETRICS	2047-4938	38	0.857
IRAN J PARASITOL	1735-7020	331	0.857
J FIRE SCI	0734-9041	579	0.857
J THEOR PROBAB	0894-9840	697	0.857
P I MECH ENG F-J RAI	0954-4097	687	0.857
RES NONDESTRUCT EVAL	0934-9847	290	0.857
Z PSYCHOSOM MED PSYC	1438-3608	247	0.857
ZOOL SCI	0289-0003	2227	0.857
J ELECTRON PACKAGING	1043-7398	758	0.856
ANN ZOOL FENN	0003-455X	1568	0.855

ARCH ENVIRON PROT	2083-4772	195	0.855
CAN J AGR ECON	0008-3976	453	0.855
J POSTGRAD MED	0022-3859	1021	0.855
INT J VITAM NUTR RES	0300-9831	1011	0.854
NEUROPSYCHIATRY-LOND	1758-2008	117	0.854
GEOSCI CAN	0315-0941	362	0.853
HEAD FACE MED	1746-160X	374	0.853
HUM BIOL	0018-7143	1794	0.853
MICRO NANO LETT	1750-0443	894	0.853
ACTA PHYS-CHIM SIN	1000-6818	2249	0.852
ARCH PSYCHIAT NURS	0883-9417	831	0.852
CLIN EXP OTORHINOLAR	1976-8710	318	0.852
J COMPUT ACOUST	0218-396X	333	0.852
SPECTROSC LETT	0038-7010	850	0.852
T I MET FINISH	0020-2967	457	0.852
CONCURRENT ENG-RES A	1063-293X	312	0.851
INDIAN J CHEM A	0376-4710	1380	0.851
ACTA PHYS POL B	0587-4254	1933	0.85
AM J DENT	0894-8275	1541	0.85
INT J HUM-COMPUT INT	1044-7318	832	0.85
SCI CHINA INFORM SCI	1674-733X	890	0.85
TROP BIOMED	0127-5720	644	0.85
ANAL CELL PATHOL	2210-7177	274	0.846
AUST OCCUP THER J	0045-0766	626	0.846
J VASC ACCESS	1129-7298	394	0.846
J CHIN MED ASSOC	1726-4901	908	0.845
J FOOT ANKLE SURG	1067-2516	1778	0.845
POSTEP DERM ALERGOL	1642-395X	190	0.845
ARQ BRAS ENDOCRINOL	0004-2730	1194	0.844
COMMUN PUR APPL ANAL	1534-0392	812	0.844
ENG ECON	0013-791X	280	0.844
J APPL ANAL COMPUT	2156-907X	78	0.844
J PSYCHIATR MENT HLT	1351-0126	1649	0.844
ARQ NEURO-PSIQUIAT	0004-282X	2148	0.843
COLLECT MATH	0010-0757	318	0.843
J IND MANAG OPTIM	1547-5816	468	0.843
J WATER SUPPLY RES T	0003-7214	835	0.843
CONNECT SCI	0954-0091	276	0.842
IEEE T EDUC	0018-9359	969	0.842
J CONSTR ENG M	0733-9364	3325	0.842
MECH BASED DES STRUC	1539-7734	236	0.842
ANN FR ANESTH	0750-7658	1139	0.841
J MOD DYNAM	1930-5311	176	0.841
COMPUT MATH ORGAN TH	1381-298X	279	0.84

CYBERNET SYST	0196-9722	512	0.84
MATH BIOSCI ENG	1547-1063	636	0.84
TROP ZOOL	0394-6975	255	0.84
ACTA BOT CROAT	0365-0588	240	0.839
ACTA GEOL POL	0001-5709	565	0.839
J AEROSPACE ENG	0893-1321	660	0.839
NURS CLIN N AM	0029-6465	485	0.839
PHYS GEOGR	0272-3646	775	0.839
QUEUEING SYST	0257-0130	1041	0.839
CONTRIB PLASM PHYS	0863-1042	1013	0.838
GASTROENT HEPAT-BARC	0210-5705	481	0.838
J ENVIRON PROT ECOL	1311-5065	843	0.838
J FOOD QUALITY	0146-9428	865	0.838
J MECH SCI TECHNOL	1738-494X	2285	0.838
CAN ENTOMOL	0008-347X	2641	0.837
J KOREAN ASTRON SOC	1225-4614	172	0.837
JPN J RADIOL	1867-1071	525	0.837
ACTA PROTOZOO	0065-1583	601	0.836
FULLER NANOTUB CAR N	1536-383X	543	0.836
LARYNGO RHINO OTOL	0935-8943	768	0.836
MICROELECTRON J	0026-2692	2196	0.836
SPECTROSC-INT J	0712-4813	424	0.836
WIEN KLIN WOCHENSCHR	0043-5325	1515	0.836
CARDIOL YOUNG	1047-9511	1521	0.835
COMMUN CONTEMP MATH	0219-1997	538	0.835
INDIAN J EXP BIOL	0019-5189	2628	0.835
PROG TRANSPLANT	1526-9248	523	0.835
J HUAZHONG U SCI-MED	1672-0733	953	0.834
REV BRAS FARMACOGN	0102-695X	1057	0.834
ACTA SCI-AGRON	1807-8621	517	0.833
AN PEDIATR	1695-4033	750	0.833
B GEOL SOC FINLAND	0367-5211	158	0.833
INT ANGIOL	0392-9590	1027	0.833
J INTEGR AGR	2095-3119	512	0.833
J OROFAC ORTHOP	1434-5293	574	0.833
J THERMOPHYS HEAT TR	0887-8722	1771	0.833
NURS PHILOS	1466-7681	336	0.833
P ACAD NAT SCI PHILA	0097-3157	1145	0.833
PHARM STAT	1539-1604	587	0.833
PHILOS SCI	0031-8248	2015	0.833
PUBLIC HEALTH NURS	0737-1209	1020	0.833
WATER POLICY	1366-7017	799	0.833
CENT EUR J OPER RES	1435-246X	304	0.832
J HERPETOL	0022-1511	2925	0.832

J MIN METALL B	1450-5339	195	0.832
AUST MAMMAL	0310-0049	338	0.831
COGN SYST RES	1389-0417	408	0.831
CORROS ENG SCI TECHN	1478-422X	505	0.831
TOP	1134-5764	314	0.831
ZOO BIOL	0733-3188	1302	0.831
INFORM COMPUT	0890-5401	3689	0.83
MATER RES INNOV	1432-8917	963	0.83
MATH MODEL ANAL	1392-6292	261	0.83
NETWORKS	0028-3045	1818	0.83
REV NEUROLOGIA	0210-0010	1567	0.83
CRYPTOGR COMMUN	1936-2447	67	0.828
P I MECH ENG D-J AUT	0954-4070	1489	0.828
SURV METHODOL	0714-0045	504	0.828
ADV NURS SCI	0161-9268	993	0.827
ANAT SCI INT	1447-6959	370	0.827
BIOLOGIA	0006-3088	1587	0.827
IRISH J MED SCI	0021-1265	848	0.827
J NUTR SCI VITAMINOL	0301-4800	1471	0.827
ACCOUNT RES	0898-9621	173	0.826
DISCRETE CONT DYN-A	1078-0947	2336	0.826
EUR J CONTROL	0947-3580	662	0.826
SYMMETRY-BASEL	2073-8994	222	0.826
TOXICOL ENVIRON CHEM	0277-2248	977	0.825
ACUPUNCTURE ELECTRO	0360-1293	217	0.824
AFR J ECOL	0141-6707	1501	0.824
COMPUT SUPP COOP W J	0925-9724	342	0.824
CYTA-J FOOD	1947-6337	178	0.824
INT J COMPUT MATH	0020-7160	1507	0.824
MATER PLAST	0025-5289	346	0.824
EUR ANN OTORHINOLARY	1879-7296	229	0.822
J DYN DIFFER EQU	1040-7294	837	0.822
PAK J BOT	0556-3321	2913	0.822
IEEE INTEL TRANSP SY	1939-1390	84	0.821
J SHIP RES	0022-4502	581	0.821
NEW GENERAT COMPUT	0288-3635	232	0.821
PHYS SOLID STATE+	1063-7834	5214	0.821
STROJ VESTN-J MECH E	0039-2480	354	0.821
WORLD RABBIT SCI	1257-5011	392	0.821
ADV APPL MATH	0196-8858	1033	0.82
ANN I STAT MATH	0020-3157	1346	0.82
J LOND MATH SOC	0024-6107	3411	0.82
J PHYTOPATHOL	0931-1785	2204	0.82
BERL MUNCH TIERARZTL	0005-9366	742	0.819

IT PROF	1520-9202	293	0.819
J MED PRIMATOL	0047-2565	789	0.819
AM SURGEON	0003-1348	5765	0.818
ECONOMET J	1368-4221	601	0.818
SIMUL-T SOC MOD SIM	0037-5497	911	0.818
COMPUT ELECTR ENG	0045-7906	840	0.817
ELECTRON J QUAL THEO	1417-3875	494	0.817
INT J NUMER ANAL MOD	1705-5105	375	0.817
TROP ANIM HEALTH PRO	0049-4747	1936	0.817
VET CLIN N AM-SMALL	0195-5616	2060	0.816
INT J APPL ELECTROM	1383-5416	804	0.815
J NEUROSCI NURS	0888-0395	585	0.815
OSIRIS	0369-7827	331	0.815
THEOR EXP CHEM+	0040-5760	527	0.815
HEAT TRANSFER ENG	0145-7632	1524	0.814
ACTA PHYS SIN-CH ED	1000-3290	8354	0.813
MATH MODEL NAT PHENO	0973-5348	402	0.813
STAT PAP	0932-5026	595	0.813
EUR J APPL MATH	0956-7925	632	0.812
FLUCT NOISE LETT	0219-4775	328	0.811
BRAZ J PHYS	0103-9733	1042	0.81
CLIN IMAG	0899-7071	1170	0.81
ICHTHYOL RES	1341-8998	628	0.81
REV CHIM-BUCHAREST	0034-7752	1269	0.81
SCOT J GEOL	0036-9276	357	0.81
BRAIN IMPAIR	1443-9646	210	0.809
J MACROMOL SCI A	1060-1325	2374	0.809
J URBAN PLAN DEV	0733-9488	514	0.809
SCI AGR	0103-9016	1503	0.809
J ESTHET RESTOR DENT	1496-4155	589	0.808
ECOL FOOD NUTR	0367-0244	499	0.807
HEMATOL-AM SOC HEMAT	1520-4391	1341	0.807
J POROUS MEDIA	1091-028X	491	0.807
APPL COMPUT ELECTROM	1054-4887	497	0.806
FORM ASP COMPUT	0934-5043	347	0.806
INSECT SYST EVOL	1399-560X	276	0.806
J VECTOR DIS	0972-9062	499	0.806
MATH PHYS ANAL GEOM	1385-0172	174	0.806
STUD GEOPHYS GEOD	0039-3169	602	0.806
INT J BIOMATH	1793-5245	205	0.805
J MAR SCI TECH-JAPAN	0948-4280	403	0.805
J MINIM ACCESS SURG	0972-9941	255	0.805
MECH SCI	2191-9151	71	0.805
STRATIGR GEO CORREL+	0869-5938	499	0.805

Z GERONTOL GERIATR	0948-6704	607	0.805
ARID LAND RES MANAG	1532-4982	321	0.804
IET INTELL TRANSP SY	1751-956X	313	0.804
J ENG GAS TURB POWER	0742-4795	3501	0.804
J FOOD NUTR RES	1336-8672	180	0.804
APPL ANAL	0003-6811	1414	0.803
J ENG MATH	0022-0833	1313	0.803
KAOHSIUNG J MED SCI	1607-551X	841	0.803
LAKE RESERV MANAGE	1040-2381	606	0.803
ACTA NEUROPSYCHIATR	1601-5215	367	0.802
CHEM BIOCHEM ENG Q	0352-9568	512	0.802
DISCRETE APPL MATH	0166-218X	4041	0.802
INDIAN J CANCER	0019-509X	586	0.802
J POULT SCI	1346-7395	437	0.802
NEOTROP ICHTHYOL	1679-6225	915	0.802
THEOR MATH PHYS+	0040-5779	2304	0.801
HERPETOZOA	1013-4425	175	0.8
J MICROPALAEONTOL	0262-821X	301	0.8
NEW ZEAL J MAR FRESH	0028-8330	1632	0.8
REV ARGENT MICROBIOL	0325-7541	371	0.8
CHEM J CHINESE U	0251-0790	2297	0.799
NEUROENDOCRINOL LETT	0172-780X	1786	0.799
INT J PERF ANAL SPOR	1474-8185	478	0.798
B KOREAN CHEM SOC	0253-2964	5890	0.797
CAH BIOL MAR	0007-9723	767	0.797
J MULTIMODAL USER IN	1783-7677	105	0.797
J TRANSP ENG	0733-947X	2335	0.797
NURS ECON	0746-1739	595	0.797
REV ESP QUIM	0214-3429	244	0.797
ANAL APPL	0219-5305	274	0.796
FOREST SYST	2171-5068	231	0.796
J AM HELICOPTER SOC	0002-8711	615	0.796
J NETW SYST MANAG	1064-7570	187	0.796
J VENOM ANIM TOXINS	1678-9199	355	0.796
KYOTO J MATH	2156-2261	101	0.796
STUD NEOTROP FAUNA E	0165-0521	514	0.796
ESA BULL-EUR SPACE	0376-4265	508	0.795
J DISPER SCI TECHNOL	0193-2691	1939	0.795
MATH CONTROL SIGNAL	0932-4194	507	0.795
VASCULAR	1708-5381	480	0.795
MATER RES-IBERO-AM J	1516-1439	1262	0.793
PHOTONIC NETW COMMUN	1387-974X	219	0.793
RUSS J NEMATOL	0869-6918	187	0.793
AFR J HERPETOL	2156-4574	121	0.792

CARPATHIAN J MATH	1584-2851	214	0.792
J ANAL METHODS CHEM	2090-8865	121	0.792
J WATERW PORT COAST	0733-950X	1345	0.792
SOIL SCI	0038-075X	5698	0.792
ALGORITHMICA	0178-4617	1637	0.791
INT J MIN MET MATER	1674-4799	605	0.791
ITAL J ZOOL	1125-0003	760	0.791
J CANCER RES THER	0973-1482	737	0.791
J SHELLFISH RES	0730-8000	2213	0.791
J SOC INF DISPLAY	1071-0922	928	0.791
J TOPOLOG	1753-8416	225	0.791
AJAR-AFR J AIDS RES	1608-5906	307	0.79
ASIA-PAC J CHEM ENG	1932-2135	542	0.789
BIOL SPORT	0860-021X	279	0.789
CARDIOVASC J AFR	1995-1892	370	0.789
COLLOID J+	1061-933X	1232	0.789
COMP MATH MATH PHYS+	0965-5425	1562	0.789
ISR J PSYCHIATR REL	0333-7308	485	0.789
Z NATURFORSCH A	0932-0784	1693	0.789
PIGM RESIN TECHNOL	0369-9420	339	0.788
COMPUT J	0010-4620	2585	0.787
HEMOGLOBIN	0363-0269	844	0.787
ISR J MATH	0021-2172	2700	0.787
J EMERG NURS	0099-1767	756	0.787
J ESSENT OIL RES	1041-2905	1882	0.787
J HETEROCYCLIC CHEM	0022-152X	5600	0.787
NERVENARZT	0028-2804	1270	0.787
J WATER CLIM CHANGE	2040-2244	126	0.786
LOW TEMP PHYS+	1063-777X	1496	0.786
MAPAN-J METROL SOC I	0970-3950	160	0.786
NANOMATER NANOTECHNO	1847-9804	76	0.786
EAT WEIGHT DISORD-ST	1124-4909	588	0.785
ANIM REPROD	1806-9614	243	0.784
GEOCHEM-EXPLOR ENV A	1467-7873	457	0.784
ACTA ACUST UNITED AC	1610-1928	2007	0.783
BOT STUD	1999-3110	462	0.783
BRAZ J BIOL	1519-6984	1467	0.783
J BIOINF COMPUT BIOL	0219-7200	609	0.783
J EVOL EQU	1424-3199	439	0.783
J TIME SER ANAL	0143-9782	1157	0.783
PHYS CHEM LIQ	0031-9104	691	0.783
GEOL BELG	1374-8505	303	0.782
IEEE SPECTRUM	0018-9235	1012	0.782
J VET MED SCI	0916-7250	3441	0.782

NATL MED J INDIA	0970-258X	513	0.782
NEW ZEAL J AGR RES	0028-8233	1292	0.782
ATOMIZATION SPRAY	1044-5110	721	0.781
MULTISENS RES	2213-4794	26	0.781
ACM T MODEL COMPUT S	1049-3301	518	0.78
ASTA-ADV STAT ANAL	1863-8171	172	0.78
INTERV NEURORADIOL	1591-0199	627	0.78
J SYMB COMPUT	0747-7171	1342	0.78
OCCUP THER INT	0966-7903	209	0.78
URSUS	1537-6176	538	0.78
TURK J GASTROENTEROL	1300-4948	637	0.779
ACTA MICROBIOL IMM H	1217-8950	243	0.778
EMERG MED CLIN N AM	0733-8627	775	0.778
ENERG EXPLOR EXPLOIT	0144-5987	295	0.778
ERGOD THEOR DYN SYST	0143-3857	1645	0.778
IEEE DES TEST	2168-2356	855	0.778
J GEOPHYS ENG	1742-2132	486	0.778
MODEL IDENT CONTROL	0332-7353	249	0.778
P I MECH ENG I-J SYS	0959-6518	680	0.778
EUR J INTEGR MED	1876-3820	266	0.777
EURASIP J ADV SIG PR	1687-6180	2609	0.777
J POWER ELECTRON	1598-2092	515	0.777
EPIDEMIOL PREV	1120-9763	326	0.776
RACSAM REV R ACAD A	1578-7303	208	0.776
ZOOL STUD	1021-5506	1007	0.776
ACTA MECH SOLIDA SIN	0894-9166	562	0.775
GENET MOL RES	1676-5680	2613	0.775
J COMB THEORY A	0097-3165	1943	0.775
J FOREST RES-JPN	1341-6979	699	0.775
AUSTRIAN J EARTH SCI	2072-7151	155	0.774
EUR PHYS J-APPL PHYS	1286-0042	1600	0.774
AM MIDL NAT	0003-0031	3369	0.773
J ELASTOM PLAST	0095-2443	318	0.773
J INEQUAL APPL	1029-242X	1672	0.773
MECH ADV MATER STRUC	1537-6494	540	0.773
WOOD FIBER SCI	0735-6161	1632	0.773
BRIT FOOD J	0007-070X	1670	0.772
NEOTROP ENTOMOL	1519-566X	1439	0.772
P I MECH ENG E-J PRO	0954-4089	216	0.772
POWDER METALL	0032-5899	756	0.772
ETRI J	1225-6463	870	0.771
PHYSIOTHER CAN	0300-0508	572	0.771
LETT DRUG DES DISCOV	1570-1808	706	0.77
NUCL ENG TECHNOL	1738-5733	594	0.77

ACM T INTERNET TECHN	1533-5399	306	0.769
CAN J DIET PRACT RES	1486-3847	299	0.769
J LOGIC ALGEBR PROGR	1567-8326	204	0.769
BIRTH DEFECTS RES B	1542-9733	753	0.768
DISCRETE CONT DYN-B	1531-3492	1117	0.768
FEW-BODY SYST	0177-7963	942	0.768
P I CIVIL ENG-ENG SU	1478-4629	179	0.768
TRANSFUS APHER SCI	1473-0502	1127	0.768
UNDERSEA HYPERBAR M	1066-2936	851	0.768
DRUG DEVELOP RES	0272-4391	1219	0.767
INT J PLANT PROD	1735-6814	264	0.767
BALT J ROAD BRIDGE E	1822-427X	146	0.766
COMPUT MATH METHOD M	1748-670X	498	0.766
INDIAN J PURE AP PHY	0019-5596	1379	0.766
KNOWL ENG REV	0269-8889	579	0.766
MAGNESIUM RES	0953-1424	537	0.766
QUAL THEOR DYN SYST	1575-5460	102	0.766
CAN J MATH	0008-414X	2043	0.765
ELECTRON J PROBAB	1083-6489	910	0.765
JOKULL	0449-0576	229	0.765
INT J STRUCT STAB DY	0219-4554	446	0.764
J INDIAN SOC REMOTE	0255-660X	466	0.764
MATH PROBL ENG	1024-123X	3190	0.762
OIL SHALE	0208-189X	322	0.762
RUSS J ELECTROCHEM+	1023-1935	1449	0.762
EXPERT SYST	0266-4720	351	0.761
GEOL CARPATH	1335-0552	654	0.761
J SYMPLECT GEOM	1527-5256	170	0.761
PHYS MET METALLOGR+	0031-918X	1646	0.761
B ENG GEOL ENVIRON	1435-9529	882	0.76
BIOMOL NMR ASSIGN	1874-2718	229	0.76
INT J MULTISCALE COM	1543-1649	362	0.76
J FORENSIC LEG MED	1752-928X	742	0.76
MED DOSIM	0958-3947	568	0.76
POLYCYCL AROMAT COMP	1040-6638	500	0.76
REV BRAS CIENC SOLO	0100-0683	3100	0.76
ELECTRON T NUMER ANA	1068-9613	587	0.759
HOMEOPATHY	1475-4916	322	0.758
J APPL BOT FOOD QUAL	1439-040X	218	0.758
KINET CATAL+	0023-1584	1385	0.758
ANAESTHESIST	0003-2417	1088	0.757
INT J WEB GRID SERV	1741-1106	125	0.757
J EARTH SCI-CHINA	1674-487X	450	0.757
J FISH WILDL MANAG	1944-687X	117	0.757

NAT COMPUT	1567-7818	462	0.757
HIP INT	1120-7000	554	0.756
ANIM BIOTECHNOL	1049-5398	307	0.755
FOOT ANKLE CLIN	1083-7515	717	0.755
CHINESE J ANAL CHEM	0253-3820	1828	0.754
J HEALTHC ENG	2040-2295	93	0.754
AM CERAM SOC BULL	0002-7812	1356	0.753
IET IMAGE PROCESS	1751-9659	393	0.753
IET INFORM SECUR	1751-8709	190	0.753
KOREAN CIRC J	1738-5520	544	0.753
J HEART VALVE DIS	0966-8519	2097	0.752
BIOCONTROL SCI	1342-4815	207	0.75
IMA J MATH CONTROL I	0265-0754	344	0.75
INT J COMP METH-SING	0219-8762	411	0.75
J DEV ORIG HLTH DIS	2040-1744	204	0.75
NAGOYA J MED SCI	2186-3326	194	0.75
OIL GAS SCI TECHNOL	1294-4475	1147	0.75
PLASMA PHYS REP+	1063-780X	1160	0.75
REND LINCEI-SCI FIS	2037-4631	226	0.75
SOCIOL SPORT J	0741-1235	607	0.75
CONDENS MATTER PHYS	1607-324X	395	0.748
ACTA OCEANOL SIN	0253-505X	1081	0.747
J BIOETHIC INQ	1176-7529	165	0.747
GEOTECTONICS+	0016-8521	605	0.746
INT J COMPUT COMMUN	1841-9836	391	0.746
J APPL FLUID MECH	1735-3572	181	0.746
MOD PHYS LETT B	0217-9849	1409	0.746
WELD WORLD	0043-2288	503	0.746
ACTA ORNITHOL	0001-6454	422	0.745
CEREAL FOOD WORLD	0146-6283	736	0.745
GEOINFORMATICA	1384-6175	404	0.745
J PEDIAT OPTH STRAB	0191-3913	1038	0.745
ADV MATER SCI ENG	1687-8434	428	0.744
INT J SATELL COMM N	1542-0973	224	0.744
J CAN PETROL TECHNOL	0021-9487	1256	0.744
J JPN SOC HORTIC SCI	1882-3351	975	0.744
Z NATURFORSCH B	0932-0776	3142	0.744
CIR ESPAN	0009-739X	581	0.743
EARTH SCI INFORM	1865-0473	80	0.743
ACTA MATH SCI	0252-9602	805	0.742
COMPARATIVE MED	1532-0820	1103	0.742
IET COMMUN	1751-8628	1293	0.742
J MINER PETROL SCI	1345-6296	334	0.742
LAB ANIMAL	0093-7355	371	0.742

PRIMARY CARE	0095-4543	574	0.742
ARS MATH CONTEMP	1855-3966	140	0.741
INT J BIOSTAT	2194-573X	372	0.741
J BUON	1107-0625	595	0.741
J FOOD BIOCHEM	0145-8884	1155	0.741
QUATERNAIRE	1142-2904	418	0.741
SIAM J COMPUT	0097-5397	4302	0.741
CARYOLOGIA	0008-7114	754	0.74
J MACROMOL SCI B	0022-2348	1590	0.74
J TEACH PHYS EDUC	0273-5024	652	0.74
PROT MET PHYS CHEM+	2070-2051	363	0.74
SENSOR REV	0260-2288	371	0.74
AUSTRIAN J FOR SCI	0379-5292	53	0.739
J APPL ANIM WELF SCI	1088-8705	450	0.739
SEMICONDUCTORS+	1063-7826	2204	0.739
SYNTHESE	0039-7857	2359	0.739
TENSIDE SURFACT DET	0932-3414	405	0.739
ASTERISQUE	0303-1179	1265	0.738
ASTIN BULL	0515-0361	515	0.738
CHELONIAN CONSERV BI	1071-8443	627	0.738
J MATH ECON	0304-4068	1061	0.738
LINEAR MULTILINEAR A	0308-1087	873	0.738
VITIS	0042-7500	1225	0.738
ACTA POL PHARM	0001-6837	1129	0.737
GEOFIZIKA	0352-3659	90	0.737
EUR J IND ENG	1751-5254	166	0.736
EURASIP J IMAGE VIDE	1687-5281	234	0.736
APPL BIOCHEM MICRO+	0003-6838	1108	0.735
INFORM HEALTH SOC CA	1753-8157	155	0.735
ACTA PHYSIOL HUNG	0231-424X	457	0.734
AN ACAD BRAS CIENC	0001-3765	1547	0.734
Z GEOMORPHOL	0372-8854	1150	0.734
APPL NURS RES	0897-1897	815	0.733
EUR GERIATR MED	1878-7649	192	0.733
GENE EXPRESSION	1052-2166	360	0.733
J NONLINEAR MATH PHY	1402-9251	607	0.733
MADERAS-CIENC TECNOL	0718-221X	168	0.733
PHOTOGRAMM FERNERKUN	1432-8364	189	0.733
PSYCHIATR POL	0033-2674	400	0.733
REV SAUDE PUBL	0034-8910	3035	0.733
SWED DENT J	0347-9994	600	0.733
INT J DES	1991-3761	188	0.732
J WORLD AQUACULT SOC	0893-8849	1551	0.732
REPRESENT THEOR	1088-4165	269	0.732

TAPPI J	0734-1415	1997	0.732
IEEE SECUR PRIV	1540-7993	736	0.731
J MECH MED BIOL	0219-5194	416	0.731
MED LETT DRUGS THER	0025-732X	260	0.731
PRESENCE-TELEOP VIRT	1054-7460	1117	0.731
REHABILITATION	0034-3536	388	0.731
ACTA BIOL CRACOV BOT	0001-5296	428	0.73
AUST HEALTH REV	0156-5788	807	0.73
CURR MED IMAGING REV	1573-4056	252	0.73
INFIN DIMENS ANAL QU	0219-0257	732	0.73
J KOREAN SURG SOC	2233-7903	384	0.73
PEDIATR INT	1328-8067	2074	0.73
ACM J EMERG TECH COM	1550-4832	169	0.729
EARTHQ ENG ENG VIB	1671-3664	566	0.729
SOIL SCI PLANT NUTR	0038-0768	2182	0.729
CROAT CHEM ACTA	0011-1643	981	0.728
ACTA METALL SIN-ENGL	1006-7191	410	0.727
BUILD SERV ENG RES T	0143-6244	346	0.727
J CLASSIF	0176-4268	745	0.727
COMPOS INTERFACE	0927-6440	643	0.726
INRA PROD ANIM	0990-0632	158	0.726
INT J PALEOPATHOL	1879-9817	94	0.726
J ELECTROMAGNET WAVE	0920-5071	1417	0.726
APPL STOCH MODEL BUS	1524-1904	411	0.725
HORTIC ENVIRON BIOTE	2211-3452	261	0.725
NUCL TECHNOL	0029-5450	1620	0.725
ANN CARNEGIE MUS	0097-4463	385	0.724
EURASIP J WIREL COMM	1687-1499	1476	0.724
FOLIA ZOOL	0139-7893	735	0.724
NEUROL MED-CHIR	0470-8105	2066	0.724
AN BRAS DERMATOL	0365-0596	1077	0.723
GEOCHRONOMETRIA	1733-8387	362	0.723
INTEGR TRANSF SPEC F	1065-2469	676	0.723
J PSYCHOSOC NURS MEN	0279-3695	554	0.723
LANDSC ECOL ENG	1860-1871	202	0.723
NAV RES LOG	0894-069X	2430	0.723
OPT SPECTROSC+	0030-400X	2467	0.723
RIV PSICHIATR	0035-6484	165	0.723
SAO PAULO MED J	1516-3180	621	0.723
AFR HEALTH SCI	1680-6905	871	0.722
FACIAL PLAST SURG CL	1064-7406	465	0.722
J COMPUT INFORM SYST	0887-4417	495	0.722
J PESTIC SCI	1348-589X	610	0.722
J TEXT I	0040-5000	1396	0.722

SHOCK VIB	1070-9622	624	0.722
PETROL SCI	1672-5107	357	0.721
WILLDENOWIA	0511-9618	476	0.721
B SYMB LOG	1079-8986	197	0.72
J NEUROL SURG PART B	2193-6331	99	0.72
QUAL QUANT	0033-5177	1415	0.72
SECUR COMMUN NETW	1939-0114	313	0.72
AGROECOL SUST FOOD	2168-3565	50	0.719
CIN-COMPUT INFORM NU	1538-2931	539	0.719
CURR PHARM ANAL	1573-4129	266	0.719
CUTIS	0011-4162	1653	0.719
J COMP EFFECT RES	2042-6305	93	0.719
J VERBRAUCH LEBENSM	1661-5751	260	0.719
OPER ORTHOP TRAUMATO	0934-6694	336	0.719
SE ASIAN J TROP MED	0125-1562	2682	0.719
VET QUART	0165-2176	719	0.719
ANIM SCI PAP REP	0860-4037	337	0.718
ANN THORAC CARDIOVAS	1341-1098	863	0.718
ARCH BIOL SCI	0354-4664	800	0.718
ITAL J ANIM SCI	1594-4077	886	0.718
J SPORT MANAGE	0888-4773	633	0.718
MOL BIOL+	0026-8933	954	0.718
PLANT PATHOLOGY J	1598-2254	444	0.718
FUND INFORM	0169-2968	1425	0.717
NUTR DIET	1446-6368	403	0.717
GRAVIT COSMOL-RUSSIA	0202-2893	419	0.716
J TRADIT CHIN MED	0255-2922	634	0.716
SCI COMPUT PROGRAM	0167-6423	911	0.715
AUST FAM PHYSICIAN	0300-8495	1269	0.714
P I CIVIL ENG-CIV EN	0965-089X	215	0.714
INT J UNCERTAIN QUAN	2152-5080	83	0.712
TRANSFUS CLIN BIOL	1246-7820	412	0.712
J ASTROPHYS ASTRON	0250-6335	282	0.711
CENT EUR J BIOL	1895-104X	563	0.71
IRONMAK STEELMAK	0301-9233	1162	0.71
NUMER MATH-THEORY ME	1004-8979	149	0.71
ADV APPL PROBAB	0001-8678	1756	0.709
INT J PHARMACOL	1811-7775	455	0.709
ENERG SOURCE PART B	1556-7249	292	0.708
MOSC MATH J	1609-3321	423	0.708
NEUROSCIENCES	1319-6138	263	0.708
ASTROPHYSICS+	0571-7256	393	0.707
LIMNETICA	0213-8409	504	0.707
DYN GAMES APPL	2153-0785	83	0.706

INT J PAVEMENT ENG	1029-8436	545	0.706
INT J OPHTHALMOL-CHI	2222-3959	367	0.705
J BACK MUSCULOSKELET	1053-8127	297	0.705
MYCOTAXON	0093-4666	2145	0.705
NURS SCI QUART	0894-3184	426	0.705
REV MAT COMPLUT	1139-1138	276	0.705
SEMIN ROENTGENOL	0037-198X	316	0.705
TELECOMMUN SYST	1018-4864	1099	0.705
ACTA BIOTHEOR	0001-5342	485	0.704
B LOND MATH SOC	0024-6093	1712	0.704
SEMIN SPEECH LANG	0734-0478	420	0.704
SERB ASTRON J	1450-698X	69	0.704
SOC ANIM	1063-1119	399	0.704
CHINESE J GEOPHYS-CH	0001-5733	2801	0.703
INT EMERG NURS	1755-599X	195	0.703
MACH SCI TECHNOL	1091-0344	456	0.703
NANOETHICS	1871-4757	146	0.703
SPAN J AGRIC RES	1695-971X	848	0.703
TERR ATMOS OCEAN SCI	1017-0839	935	0.703
GEOL CROAT	1330-030X	218	0.702
AM J FOREN MED PATH	0195-7910	1454	0.701
ARZNEIMITTELFORSCH	0004-4172	2292	0.701
J ORTHOP SURG-HONG K	1022-5536	762	0.701
ANTHROZOOS	0892-7936	662	0.7
COMP PARASITOL	1525-2647	378	0.7
GEOL SURV DEN GREENL	1604-8156	143	0.7
P I MECH ENG M-J ENG	1475-0902	207	0.7
SYSTEMS ENG	1098-1241	328	0.7
ANN TELECOMMUN	0003-4347	344	0.699
INTEGR EQUAT OPER TH	0378-620X	1082	0.699
J AGR SCI TECH-IRAN	1680-7073	573	0.699
ANN BOT FENN	0003-3847	834	0.698
ENCEPHALE	0013-7006	1075	0.698
J CELL AUTOM	1557-5969	96	0.698
J CERAM SOC JPN	1882-0743	2168	0.698
NEW ZEAL J BOT	0028-825X	1109	0.698
TOP APPL PHYS	0303-4216	1073	0.698
CHIL J AGR RES	0718-5839	349	0.697
J REPROD MED	0024-7758	2564	0.697
POL J MICROBIOL	1733-1331	400	0.697
TECHNOL HEALTH CARE	0928-7329	522	0.697
ACTA MED OKAYAMA	0386-300X	653	0.696
BANGL J PLANT TAXON	1028-2092	98	0.696
COMBINATORICA	0209-9683	1237	0.696

DISASTER MED PUBLIC	1935-7893	438	0.696
DISCRETE OPTIM	1572-5286	358	0.696
E-J CHEM	0973-4945	998	0.696
INT J GLOBAL WARM	1758-2083	83	0.696
INT J OCCUP MED ENV	1232-1087	713	0.695
J PLAST SURG HAND SU	2000-656X	201	0.695
CARTILAGE	1947-6035	225	0.694
IJST-T MECH ENG	2228-6187	40	0.694
J GENET PSYCHOL	0022-1325	1006	0.694
EARTHQ STRUCT	2092-7614	137	0.693
J DIFFER EQU APPL	1023-6198	945	0.693
J K-THEORY	1865-2433	169	0.693
DISCRETE COMPUT GEOM	0179-5376	1454	0.692
ZOOSYSTEMA	1280-9551	379	0.692
ANN MATH ARTIF INTEL	1012-2443	580	0.691
BIOCATAL BIOTRANSFOR	1024-2422	740	0.691
DIFFER GEOM APPL	0926-2245	576	0.691
INDIAN J PHARMACOL	0253-7613	569	0.691
INT J HUM ROBOT	0219-8436	272	0.691
J CLIN ULTRASOUND	0091-2751	1813	0.691
PHYS CHEM GLASSES-B	1753-3562	1256	0.691
ACM T INFORM SYST SE	1094-9224	623	0.69
COMPUT AIDED SURG	1092-9088	513	0.69
CONCEPT MAGN RESON B	1552-5031	259	0.69
HERZ	0340-9937	796	0.69
J ELEMENTOL	1644-2296	335	0.69
J KOREAN SOC APPL BI	1738-2203	513	0.69
P I MECH ENG K-J MUL	1464-4193	318	0.69
J OFF STAT	0282-423X	605	0.689
MATH Z	0025-5874	4432	0.689
STOCH DYNAM	0219-4937	322	0.689
APPL CATEGOR STRUCT	0927-2852	325	0.688
GASTROENTEROL NURS	1042-895X	308	0.688
IBM J RES DEV	0018-8646	2790	0.688
J AQUAT FOOD PROD T	1049-8850	335	0.688
PROG COMPUT FLUID DY	1468-4349	254	0.688
ROBOTICA	0263-5747	1202	0.688
PROG CHEM	1005-281X	1181	0.687
ACM T DES AUTOMAT EL	1084-4309	405	0.686
ACTA CHIM SLOV	1318-0207	1156	0.686
INT J ODONATOL	1388-7890	178	0.686
PHYTOKEYS	1314-2011	104	0.686
WATER INT	0250-8060	908	0.686
CAN J INFECT DIS MED	1712-9532	508	0.685

OPEN SYST INF DYN	1230-1612	271	0.685
ACM T DATABASE SYST	0362-5915	1029	0.684
ANN GLOB ANAL GEOM	0232-704X	539	0.684
CIENC MAR	0185-3880	589	0.684
DIVING HYPERB MED	1833-3516	149	0.683
IET OPTOELECTRON	1751-8768	192	0.683
MATH NACHR	0025-584X	1835	0.683
CAMB Q HEALTHC ETHIC	0963-1801	344	0.682
CRANIO	0886-9634	563	0.682
J ARTHROPOD-BORNE DI	2322-1984	32	0.682
PAK J PHARM SCI	1011-601X	921	0.682
ALLG FORST JAGDZTG	0002-5852	253	0.681
BIOL AGRIC HORTIC	0144-8765	274	0.681
ELECTRON J BIOTECHN	0717-3458	986	0.681
HORTTECHNOLOGY	1063-0198	1336	0.681
MAMMALIA	0025-1461	1037	0.681
P AM MATH SOC	0002-9939	10099	0.681
J SOIL SCI PLANT NUT	0718-9516	344	0.68
J PALLIAT CARE	0825-8597	788	0.679
J PLANT DIS PROTECT	1861-3829	384	0.679
MATER TRANS	1345-9678	6792	0.679
POSITIVITY	1385-1292	346	0.679
AUSTRALAS J AGEING	1440-6381	476	0.678
HELMINTHOLOGIA	0440-6605	367	0.678
J CRANIOFAC SURG	1049-2275	4636	0.678
MINERVA CHIR	0026-4733	457	0.678
P I MECH ENG G-J AER	0954-4100	716	0.678
GIORN ITAL DERMAT V	0392-0488	312	0.677
IEEE COMPUT ARCHIT L	1556-6056	141	0.677
J JPN PETROL INST	1346-8804	335	0.677
OPTIK	0030-4026	3071	0.677
ALGEBR NUMBER THEORY	1937-0652	276	0.676
AN JARDIN BOT MADRID	0211-1322	306	0.676
ASLIB PROC	0001-253X	327	0.676
EUR REV AGING PHYS A	1813-7253	113	0.676
GRUNDWASSER	1430-483X	111	0.676
J ALGEBR COMB	0925-9899	655	0.676
CELL CHEM TECHNOL	0576-9787	632	0.675
CZECH J FOOD SCI	1212-1800	736	0.675
J FOOD PROCESS ENG	0145-8876	976	0.675
J IRON STEEL RES INT	1006-706X	1076	0.675
J STAT PLAN INFER	0378-3758	3748	0.675
N AM J AQUACULT	1522-2055	619	0.675
BIOL ENVIRON	0791-7945	235	0.674

ANN ACAD SCI FENN-M	1239-629X	960	0.673
COMPUT INTELL-US	0824-7935	475	0.673
HVAC&R RES	1078-9669	953	0.673
AGRIBUSINESS	0742-4477	428	0.672
ANAT HISTOL EMBRYOL	0340-2096	765	0.672
J COMPUT SCI TECH-CH	1000-9000	728	0.672
J ELECTRON IMAGING	1017-9909	1285	0.672
J LARYNGOL OTOL	0022-2151	4432	0.672
P I MECH ENG L-J MAT	1464-4207	285	0.672
P R HEALTH SCI J	0738-0658	268	0.672
REV BRAS PALEONTOLOG	1519-7530	266	0.672
LEPROSY REV	0305-7518	579	0.671
M S-MED SCI	0767-0974	573	0.671
RUSS PHYS J+	1064-8887	1055	0.671
NURS EDUC	0363-3624	481	0.67
OCEANOL HYDROBIOL ST	1730-413X	318	0.67
ADSORPT SCI TECHNOL	0263-6174	743	0.669
ANN I FOURIER	0373-0956	1842	0.669
INT J PATTERN RECOGN	0218-0014	828	0.669
APPL PLANT SCI	2168-0450	127	0.667
EARTH MOON PLANETS	0167-9295	598	0.667
FIBRES TEXT EAST EUR	1230-3666	1013	0.667
HIST REC AUST SCI	0727-3061	32	0.667
HONG KONG J OCCUP TH	1569-1861	41	0.667
J INTEGRAL EQU APPL	0897-3962	237	0.667
LITH MATH J	0363-1672	234	0.667
POLAR REC	0032-2474	378	0.667
VIRTUAL REAL-LONDON	1359-4338	250	0.667
INT J DISTRIB SENS N	1550-1329	792	0.665
LETT ORG CHEM	1570-1786	755	0.664
CENT EUR J GEOSCI	2081-9900	181	0.663
REV NEUROL-FRANCE	0035-3787	1389	0.663
BRAZ J OCEANOGR	1679-8759	354	0.662
DYNAM SYST	1468-9367	309	0.662
INTERDISCIP SCI	1913-2751	144	0.662
VASC ENDOVASC SURG	1538-5744	993	0.662
ACTA CIR BRAS	0102-8650	849	0.661
QUIM NOVA	0100-4042	3930	0.661
GEOMORPHOLOGIE	1266-5304	217	0.66
INT J ANTENN PROPAG	1687-5869	509	0.66
STAT METHOD APPL-GER	1618-2510	174	0.66
ACTA ENT MUS NAT PRA	0374-1036	315	0.659
INTEGRATION	0167-9260	326	0.659
J HYDRODYN	1001-6058	915	0.659

J TRANSCULT NURS	1043-6596	664	0.659
MICROELECTRON INT	1356-5362	129	0.659
NAT AREA J	0885-8608	613	0.659
ROM J MORPHOL EMBRYO	1220-0522	691	0.659
SOIL WATER RES	1801-5395	115	0.659
TEACH LEARN MED	1040-1334	820	0.659
CHEM-ING-TECH	0009-286X	1451	0.658
DOC MATH	1431-0643	404	0.658
INTEL SERV ROBOT	1861-2776	58	0.658
J AUST CERAM SOC	0004-881X	185	0.658
MILAN J MATH	1424-9286	228	0.658
PROG UROL	1166-7087	1013	0.658
RUSS J ORG CHEM+	1070-4280	3071	0.658
ACM SIGPLAN NOTICES	0362-1340	4062	0.657
CHIN J OCEANOL LIMN	0254-4059	836	0.657
J COMB DES	1063-8539	338	0.657
J ROY SOC NEW ZEAL	0303-6758	589	0.657
NUCL SCI ENG	0029-5639	1942	0.657
PEDIAT ALLER IMM PUL	2151-321X	98	0.657
SCI CHINA MATH	1674-7283	569	0.657
THEOR COMPUT SCI	0304-3975	5682	0.657
MEDITERR J MATH	1660-5446	282	0.656
OPT REV	1340-6000	718	0.656
ACTA ADRIAT	0001-5113	251	0.655
J NONLINEAR CONVEX A	1345-4773	480	0.655
ACTA ORTHOP BELG	0001-6462	1462	0.654
ARCH MECH	0373-2029	424	0.654
BALT ASTRON	1392-0049	304	0.654
BIOCHEM MOL BIOL EDU	1470-8175	492	0.654
GEOTECH TEST J	0149-6115	1088	0.654
J AM PODIAT MED ASSN	8750-7315	1365	0.654
J BIOL RES-THESSALON	2241-5793	175	0.654
LIFETIME DATA ANAL	1380-7870	659	0.654
MIKROBIYOL BUL	0374-9096	424	0.654
Q APPL MATH	0033-569X	2077	0.654
SIAM J DISCRETE MATH	0895-4801	1398	0.654
ACTA CARDIOL	0001-5385	866	0.653
BRAZ J OTORHINOLAR	1808-8694	738	0.653
CHEM PROCESS ENG-INZ	0208-6425	221	0.653
EUR J COMBIN	0195-6698	1573	0.653
FOOD SCI BIOTECHNOL	1226-7708	1449	0.653
FOUND SCI	1233-1821	154	0.653
HERZOGIA	0018-0971	186	0.653
J AGR SCI-CAMBRIDGE	0021-8596	267	0.653

J BIOBASED MATER BIO	1556-6560	503	0.653
QUANT FINANC	1469-7688	1294	0.653
RADIOENGINEERING	1210-2512	660	0.653
WIRELESS PERS COMMUN	0929-6212	1654	0.653
ACM T APPL PERCEPT	1544-3558	319	0.652
ENVIRON PROT ENG	0324-8828	227	0.652
J RES MED SCI	1735-1995	732	0.652
HANDCHIR MIKROCHIR P	0722-1819	521	0.651
J ETHN SUBST ABUSE	1533-2640	238	0.651
PERSPECT PSYCHIATR C	0031-5990	338	0.651
PROGRAM-ELECTRON LIB	0033-0337	280	0.651
CONTEMP NURSE	1037-6178	744	0.65
FUNKC EKVACIOJ-SER I	0532-8721	408	0.65
INTERFACE FREE BOUND	1463-9963	323	0.65
J FRESHWATER ECOL	0270-5060	737	0.65
MED LAW REV	0967-0742	153	0.65
PRAMANA-J PHYS	0304-4289	1680	0.649
TEX HEART I J	0730-2347	1434	0.649
UNFALLCHIRURG	0177-5537	1374	0.649
BRAZ J BOT	1806-9959	1124	0.648
J CHIN CHEM SOC-TAIP	0009-4536	1900	0.648
AFR J AQUAT SCI	1608-5914	297	0.647
INT J SHOULDER SURG	0973-6042	96	0.647
MONATSH MATH	0026-9255	976	0.647
SOLAR SYST RES+	0038-0946	383	0.647
TOXIN REV	1556-9543	148	0.647
ACTA AGR SCAND B-S P	0906-4710	654	0.646
ACTA VET HUNG	0236-6290	602	0.646
APPL NEUROPSYCH-ADUL	2327-9095	54	0.646
ARDEA	0373-2266	1090	0.646
BIOCYBERN BIOMED ENG	0208-5216	108	0.646
CAN J STAT	0319-5724	925	0.646
FOREST CHRON	0015-7546	1197	0.646
NETW HETEROG MEDIA	1556-1801	324	0.646
NURS CRIT CARE	1362-1017	500	0.646
PATTERN ANAL APPL	1433-7541	522	0.646
REV CHIL HIST NAT	0716-078X	1178	0.646
MATH INEQUAL APPL	1331-4343	717	0.645
P I MECH ENG A-J POW	0957-6509	1153	0.645
J CHEM ENG JPN	0021-9592	2056	0.644
J INTEGR ENVIRON SCI	1943-815X	95	0.644
MAR GEORESOUR GEOTEC	1064-119X	213	0.644
POL J FOOD NUTR SCI	1230-0322	411	0.643
RES GERONTOL NURS	1940-4921	157	0.643

YONAGO ACTA MED	0513-5710	59	0.643
MATH PROC CAMBRIDGE	0305-0041	1770	0.642
MICROBIOLOGY+	0026-2617	1486	0.642
ACTA POLYM SIN	1000-3304	920	0.641
NEUROL NEUROCHIR POL	0028-3843	417	0.641
SOMATOSENS MOT RES	0899-0220	635	0.641
ST PETERSB MATH J+	1061-0022	513	0.641
ADV DIFFER EQU-NY	1687-1847	785	0.64
CIENC AGROTEC	1413-7054	1370	0.64
FACIAL PLAST SURG	0736-6825	686	0.64
INDIAN J ORTHOP	0019-5413	467	0.64
INT J PHYS MODEL GEO	1346-213X	114	0.64
J ADV PROSTHODONT	2005-7806	190	0.64
J NONLINEAR OPT PHYS	0218-8635	350	0.64
J PLANT REGIST	1936-5209	295	0.64
Q J MATH	0033-5606	1130	0.64
WATER SA	0378-4738	1530	0.64
INT J MATER RES	1862-5282	1189	0.639
NAT LANG ENG	1351-3249	255	0.639
VET MED-CZECH	0375-8427	873	0.639
FILOMAT	0354-5180	365	0.638
J THEOR COMPUT CHEM	0219-6336	449	0.638
OCEANOLOGY+	0001-4370	821	0.638
WEATHER	0043-1656	808	0.638
STAT METHODOL	1572-3127	282	0.637
WATERBIRDS	1524-4695	1012	0.637
BRIT J OCCUP THER	0308-0226	761	0.636
J KOREAN NEUROSURG S	2005-3711	1085	0.636
J THEOR APP MECH-POL	1429-2955	408	0.636
POWDER DIFFR	0885-7156	774	0.636
CURR PROTEOMICS	1570-1646	153	0.635
IND ROBOT	0143-991X	551	0.635
J STAT COMPUT SIM	0094-9655	1256	0.635
INDIAN J FIBRE TEXT	0971-0426	499	0.634
IRAN RED CRESCENT ME	2074-1804	371	0.634
SCI EDUC-NETHERLANDS	0926-7220	705	0.634
ANN SOC GEOL POL	0208-9068	272	0.633
J CHEM RES	1747-5198	1987	0.633
POLIMERY-W	0032-2725	601	0.633
J MATH INEQUAL	1846-579X	262	0.632
PEER PEER NETW APPL	1936-6442	90	0.632
ACTA AGR SCAND A-AN	0906-4702	433	0.631
J PERFORM CONSTR FAC	0887-3828	645	0.631
J RAPTOR RES	0892-1016	696	0.631

ASIA-PAC PSYCHIAT	1758-5864	104	0.63
CARPATH J EARTH ENV	1842-4090	281	0.63
CHINESE J INORG CHEM	1001-4861	1726	0.63
IZV MATH+	1064-5632	496	0.63
NONDESTRUCT TEST EVA	1058-9759	244	0.63
TURK J ZOOL	1300-0179	775	0.63
EUR J PHYS	0143-0807	1120	0.629
FLUORIDE	0015-4725	647	0.629
FORTSCHR NEUROL PSYC	0720-4299	452	0.629
J ENVIRON ENG GEOPH	1083-1363	316	0.629
J GRAPH THEOR	0364-9024	1551	0.629
S AFR J CHEM-S-AFR T	0379-4350	177	0.629
EURASIAN SOIL SCI+	1064-2293	1016	0.628
GEOGR FIS DIN QUAT	0391-9838	256	0.628
BREAST CARE	1661-3791	259	0.627
GRASSL SCI	1744-6961	275	0.627
SCI TECHNOL NUCL INS	1687-6075	197	0.627
VET ITAL	0505-401X	359	0.627
ADV APPL MATH MECH	2070-0733	176	0.626
BRITTONIA	0007-196X	870	0.625
CIENCIA TECNOL ALIME	0101-2061	1089	0.625
GROUP GEOM DYNAM	1661-7207	152	0.625
INT J TECHNOL MANAGE	0267-5730	877	0.625
J INT SCI VIGNE VIN	1151-0285	333	0.625
J MATH LOG	0219-0613	86	0.625
LITH J PHYS	1648-8504	222	0.625
MATH METHOD OPER RES	1432-2994	822	0.625
MEMBR WATER TREAT	2005-8624	42	0.625
RAMANUJAN J	1382-4090	502	0.625
J ARACHNOL	0161-8202	1322	0.624
J SOFTW-EVOL PROC	2047-7473	82	0.624
COMB PROBAB COMPUT	0963-5483	645	0.623
INF TECHNOL CONTROL	1392-124X	133	0.623
J ENVIRON ENG LANDSC	1648-6897	209	0.623
EXP CLIN TRANSPLANT	1304-0855	448	0.622
HOLIST NURS PRACT	0887-9311	433	0.622
J GEOM MECH	1941-4889	83	0.622
CHEM HETEROCYCL COM+	0009-3122	2188	0.621
ORDER	0167-8094	431	0.621
TAIWAN J MATH	1027-5487	904	0.621
LC GC EUR	1471-6577	388	0.62
REV MAL RESPIR	0761-8425	838	0.62
ELECTRON COMMUN PROB	1083-589X	389	0.619
J MEX CHEM SOC	1870-249X	294	0.619

LANG RESOUR EVAL	1574-020X	208	0.619
MULTIMEDIA SYST	0942-4962	393	0.619
PHYS PART NUCLEI+	1063-7796	504	0.619
ACM T COMPUT LOG	1529-3785	312	0.618
INT J NANOTECHNOL	1475-7435	415	0.618
J ADV CONCR TECHNOL	1346-8014	490	0.618
STAT BIOPHARM RES	1946-6315	145	0.618
TURK J FIELD CROPS	1301-1111	139	0.618
B GEOFIS TEOR APPL	0006-6729	372	0.617
J VIBROENG	1392-8716	362	0.617
OPER RES LETT	0167-6377	2259	0.617
PAN-PAC ENTOMOL	0031-0603	429	0.617
REV CIENC AGRON	1806-6690	526	0.616
ACM T RECONFIG TECHN	1936-7406	110	0.615
APPL ONTOL	1570-5838	113	0.615
FIBER INTEGRATED OPT	0146-8030	217	0.615
INT J NUMER MODEL EL	0894-3370	277	0.615
J ENERGY INST	1743-9671	175	0.615
J FOOD DRUG ANAL	1021-9498	803	0.615
J MATH SOC JPN	0025-5645	1150	0.615
J MED ULTRASON	1346-4523	171	0.615
NEPHROL NURS J	1526-744X	371	0.615
T INDIAN I METALS	0972-2815	457	0.615
ACTA ORTHOP TRAUMATO	1017-995X	512	0.614
EKOLOJI	1300-1361	227	0.614
ANN ANIM SCI	2300-8733	210	0.613
Z RHEUMATOL	0340-1855	615	0.613
AFR ZOOL	1562-7020	353	0.612
MINER METALL PROC	0747-9182	300	0.612
ORNIS FENNICA	0030-5685	355	0.612
EUR J GYNAECOL ONCOL	0392-2936	1197	0.611
COMPLEX VAR ELLIPTIC	1747-6933	453	0.61
PEDIATR ANN	0090-4481	502	0.61
STUD MATH	0039-3223	2230	0.61
APPITA	1038-6807	511	0.609
INVERTEBR REPROD DEV	0792-4259	611	0.609
CLIN DYSMORPHOL	0962-8827	521	0.608
IRAN J RADIOLOG	1735-1065	95	0.608
J NEUROL SURG PART A	2193-6315	134	0.608
SPE PROD OPER	1930-1855	304	0.608
CEREAL RES COMMUN	0133-3720	636	0.607
ITAL J AGROMETEOROL	2038-5625	65	0.607
INTELL DATA ANAL	1088-467X	572	0.606
J LIQ CHROMATOGR R T	1082-6076	2364	0.606

ANTHROPOL SCI	0918-7960	213	0.605
NEW ZEAL J CROP HORT	0114-0671	450	0.605
AI EDAM	0890-0604	389	0.604
B CANCER	0007-4551	974	0.604
COMMUNITY DENT HLTH	0265-539X	924	0.604
GEOMECH ENG	2005-307X	71	0.604
POL J VET SCI	1505-1773	500	0.604
ACTA HERPETOL	1827-9635	114	0.603
ANN FUNCT ANAL	2008-8752	94	0.603
J COMPUT MATH	0254-9409	737	0.603
AEU-INT J ELECTRON C	1434-8411	893	0.601
GINEKOL POL	0017-0011	553	0.601
ACM T COMPUT SYST	0734-2071	741	0.6
ACTA BOT MEX	0187-7151	299	0.6
ADV STEEL CONSTR	1816-112X	106	0.6
J MATER EDUC	0738-7989	128	0.6
J SIGNAL PROCESS SYS	1939-8018	443	0.6
STUD HIST PHILOS M P	1355-2198	382	0.6
WIEN TIERARZTL MONAT	0043-535X	184	0.6
ANN INDIAN ACAD NEUR	0972-2327	388	0.599
INT J NURS PRACT	1322-7114	979	0.599
J ALGEBRA	0021-8693	7189	0.599
ANN ITAL CHIR	0003-469X	465	0.598
CHIN J MECH ENG-EN	1000-9345	547	0.598
DOKL PHYS	1028-3358	662	0.598
STUD LOGICA	0039-3215	674	0.598
ANIM BIOL	1570-7555	312	0.597
INT J MATH	0129-167X	800	0.597
PLANT PROTECT SCI	1212-2580	188	0.597
PROBL INFORM TRANSM+	0032-9460	505	0.597
REV BRAS ENTOMOL	0085-5626	967	0.597
SINGAP MED J	0037-5675	2193	0.597
STRENGTH COND J	1524-1602	644	0.597
GENES GENOM	1976-9571	278	0.596
J GEOL SOC INDIA	0016-7622	1627	0.596
WILSON J ORNITHOL	1559-4491	550	0.596
AI MAG	0738-4602	713	0.595
HERPETOL CONSERV BIO	2151-0733	323	0.595
IET SOFTW	1751-8806	172	0.595
STAT PROBABIL LETT	0167-7152	3369	0.595
J PEDIATR ORTHOP B	1060-152X	987	0.594
BIOSEMIOTICS-NETH	1875-1342	111	0.593
COMPUTING	0010-485X	1272	0.593
HETEROCYCL COMMUN	0793-0283	380	0.593

J NUMBER THEORY	0022-314X	1673	0.593
VERTEBR ZOOLOGY	1864-5755	111	0.593
BRAZ J MICROBIOL	1517-8382	1525	0.592
FOLIA PHONIATR LOGO	1021-7762	736	0.592
INT J CHEM REACT ENG	2194-5748	673	0.592
REV EPIDEMIOL SANTE	0398-7620	617	0.592
APPL MATH OPT	0095-4616	939	0.591
CHEM SPEC BIOAVAILAB	0954-2299	202	0.591
CONTRIB ASTRON OBS S	1335-1842	85	0.591
FOSS REC	2193-0066	125	0.591
NUMER FUNC ANAL OPT	0163-0563	889	0.591
ADV CEM RES	0951-7197	548	0.59
ANIM BIODIV CONSERV	1578-665X	233	0.59
ACTA BIOL HUNG	0236-5383	423	0.589
TROP J PHARM RES	1596-5996	637	0.589
J SPAT SCI	1449-8596	137	0.588
SAUDI MED J	0379-5284	1939	0.588
SLEEP BIOL RHYTHMS	1446-9235	344	0.588
J BIOPHARM STAT	1054-3406	954	0.587
B MALAYS MATH SCI SO	0126-6705	326	0.586
B MATH SCI	1664-3607	46	0.586
DOKL PHYS CHEM	0012-5016	385	0.586
HORTIC SCI	0862-867X	234	0.586
J APPL POULTRY RES	1056-6171	1492	0.586
J APPL PROBAB	0021-9002	2626	0.586
J TROP FOR SCI	0128-1283	466	0.586
NEW REV HYPERMEDIA M	1361-4568	86	0.586
AUST ENDOD J	1329-1947	241	0.585
KINESIOLOGY	1331-1441	155	0.585
GEOCHEM INT+	0016-7029	1071	0.584
ORAL MAXIL SURG CLIN	1042-3699	387	0.584
WIND STRUCT	1226-6116	403	0.584
AUST J FORENSIC SCI	0045-0618	108	0.583
COMPOST SCI UTIL	1065-657X	531	0.583
J COLD REG ENG	0887-381X	151	0.583
OPER MATRICES	1846-3886	177	0.583
PLAST RUBBER COMPOS	1465-8011	580	0.583
QUAL TECHNOL QUANT M	1684-3703	113	0.583
SHIPS OFFSHORE STRUC	1744-5302	173	0.583
ADV STRUCT ENG	1369-4332	574	0.582
INT ARAB J INF TECHN	1683-3198	221	0.582
INT J ENG EDUC	0949-149X	725	0.582
FERROELECTRICS LETT	0731-5171	228	0.581
BELL LABS TECH J	1089-7089	355	0.58

HNO	0017-6192	947	0.58
INFORM SYST MANAGE	1058-0530	413	0.58
J MECH	1727-7191	271	0.58
J SIMUL	1747-7778	125	0.58
PLANT GENET RESOUR-C	1479-2621	337	0.58
BALTICA	0067-3064	131	0.579
INT J GAME THEORY	0020-7276	988	0.579
J HIST MED ALL SCI	0022-5045	283	0.579
PLASMA SCI TECHNOL	1009-0630	815	0.579
TEH VJESN	1330-3651	287	0.579
CENT EUR J MATH	1895-1074	446	0.578
CYBIUM	0399-0974	754	0.578
ACTA CHROMATOGR	1233-2356	331	0.577
ACTA ICHTHYOL PISCAT	0137-1592	262	0.577
B CHEM SOC ETHIOPIA	1011-3924	353	0.577
INDIANA U MATH J	0022-2518	2803	0.577
J NIPPON MED SCH	1345-4676	478	0.577
POLYM SCI SER B+	1560-0904	457	0.577
J APPL LOGIC	1570-8683	162	0.576
SUGAR TECH	0972-1525	312	0.576
THEOR FOUND CHEM EN+	0040-5795	621	0.576
TURK NEUROSURG	1019-5149	549	0.576
ADV MECH ENG	1687-8132	506	0.575
CLIN LINGUIST PHONET	0269-9206	817	0.575
INT J CIRCUMPOL HEAL	1239-9736	743	0.575
J VISUAL-JAPAN	1343-8875	283	0.575
PESQUI AGROPECU BRAS	0100-204X	3208	0.575
SCI SINTER	0350-820X	301	0.575
CHIRURG	0009-4722	1181	0.574
INT J COMPUT INT SYS	1875-6891	435	0.574
REV BIOL MAR OCEANOG	0717-3326	407	0.574
TECH PHYS LETT+	1063-7850	1883	0.574
IHERINGIA SER ZOOL	0073-4721	568	0.573
J MYCOL MED	1156-5233	287	0.573
J SUPERHARD MATER+	1063-4576	283	0.573
POSTEP HIG MED DOSW	0032-5449	580	0.573
ADV ROBOTICS	0169-1864	808	0.572
COMBUST EXPLO SHOCK+	0010-5082	1288	0.572
ARDEOLA	0570-7358	358	0.571
BIOCELL	0327-9545	257	0.571
J HOMOTOPY RELAT STR	2193-8407	58	0.571
P BIOL SOC WASH	0006-324X	1324	0.571
IND TEXTILA	1222-5347	103	0.57
J OFFSHORE MECH ARCT	0892-7219	627	0.57

REV MEX CIENC GEOL	1026-8774	457	0.57
E-POLYMERS	1618-7229	469	0.569
INT J CRASHWORTHINES	1358-8265	554	0.569
PCI J	0887-9672	557	0.569
REV MEX ING QUIM	1665-2738	236	0.569
Z DTSCH GES GEOWISS	1860-1804	181	0.569
ADV APPL CLIFFORD AL	0188-7009	276	0.568
IZV ATMOS OCEAN PHY+	0001-4338	686	0.568
MICROW OPT TECHN LET	0895-2477	4276	0.568
MIND MACH	0924-6495	249	0.568
DISCRETE CONT DYN-S	1937-1632	281	0.567
POL J ECOL	1505-2249	542	0.567
NORTHWEST SCI	0029-344X	710	0.566
TRANSFORM GROUPS	1083-4362	438	0.566
TURK J FISH AQUAT SC	1303-2712	443	0.566
ACOUST AUST	0814-6039	93	0.565
ARCH ACOUST	0137-5075	229	0.565
HEALTH INFORM J	1460-4582	257	0.565
J INORG MATER	1000-324X	1031	0.565
J NEW MUSIC RES	0929-8215	294	0.565
UROL J	1735-1308	424	0.565
CENTAURUS	0008-8994	110	0.564
HAUTARZT	0017-8470	1001	0.564
J NANO RES-SW	1662-5250	248	0.564
LAT AM J AQUAT RES	0718-560X	293	0.564
REV CARDIOVASC MED	1530-6550	271	0.564
STAT NEERL	0039-0402	510	0.564
WORKPLACE HEALTH SAF	2165-0799	74	0.564
J ENVIRON BIOL	0254-8704	1337	0.563
J GYNECOL OBST BIO R	0368-2315	1016	0.563
REV ROM MATER	1583-3186	120	0.563
CROP BREED APPL BIOT	1984-7033	350	0.562
ENVIRON FORENSICS	1527-5922	408	0.562
INT J COAL PREP UTIL	1939-2699	98	0.562
INT J MIN RECLAM ENV	1748-0930	114	0.562
INT J WEB SERV RES	1545-7362	97	0.562
J HIST NEUROSCI	0964-704X	226	0.562
NAVIGATION-US	0028-1522	178	0.562
RUSS J PHYS CHEM A+	0036-0244	2840	0.562
CLIN PODIATR MED SUR	0891-8422	415	0.561
ELEKTRON ELEKTROTECH	1392-1215	511	0.561
INT J ARCHIT HERIT	1558-3058	177	0.561
KSII T INTERNET INF	1976-7277	370	0.561
MAIN GROUP MET CHEM	0792-1241	248	0.561

MEDICINA-BUENOS AIRE	0025-7680	626	0.561
ORTHOP NURS	0744-6020	404	0.561
PHOSPHORUS SULFUR	1042-6507	2646	0.561
NUCL TECHNOL RADIAT	1451-3994	156	0.56
P I MECH ENG C-J MEC	0954-4062	1949	0.56
SCI PROGRAMMING-NETH	1058-9244	187	0.559
J OCEAN U CHINA	1672-5182	457	0.558
UKR J PHYS OPT	1609-1833	85	0.558
AM SCI	0003-0996	2000	0.557
APPL ECOL ENV RES	1589-1623	292	0.557
DISCRETE MATH	0012-365X	5529	0.557
AUST FORESTRY	0004-9158	462	0.556
CAN J CIVIL ENG	0315-1468	1880	0.556
DENDROBIOLOGY	1641-1307	136	0.556
IEEE TECHNOL SOC MAG	0278-0097	122	0.556
INORG MATER+	0020-1685	2580	0.556
J AIRCRAFT	0021-8669	3360	0.556
J DENT SCI	1991-7902	152	0.556
J ENG THERMOPHYS-RUS	1810-2328	103	0.556
MED KLIN-INTENSIVMED	2193-6218	93	0.556
INT J AD HOC UBIQ CO	1743-8225	239	0.554
MED LAV	0025-7818	321	0.554
ECOL CHEM ENG S	1898-6196	219	0.553
J GREY SYST-UK	0957-3720	292	0.553
QUAL ENG	0898-2112	510	0.553
TRANSPORT-VILNIUS	1648-4142	226	0.553
ACTA SCI POL-HORTORU	1644-0692	240	0.552
ARCH MOLLUSKENKD	1869-0963	308	0.552
J CONVEX ANAL	0944-6532	559	0.552
Z NATURFORSCH C	0939-5075	2718	0.552
J OBSTET GYNAECOL	0144-3615	1723	0.551
TOPOL APPL	0166-8641	1811	0.551
HIST GEO- SPACE SCI	2190-5010	17	0.55
INQUIRY-J HEALTH CAR	0046-9580	443	0.55
IRAN J PUBLIC HEALTH	2251-6085	643	0.55
J OPERAT THEOR	0379-4024	792	0.55
NORTHEAST NAT	1092-6194	435	0.55
REV BRAS CIR CARDIOV	0102-7638	443	0.55
REV BRAS ENG AGR AMB	1807-1929	1145	0.55
ARCH AGRON SOIL SCI	0365-0340	464	0.549
BIOMEDICA	0120-4157	512	0.549
J ROY ARMY MED CORPS	0035-8665	477	0.549
J SYST SCI SYST ENG	1004-3756	252	0.549
SCOT MED J	0036-9330	450	0.549

ANN PURE APPL LOGIC	0168-0072	860	0.548
MATER TEHNOL	1580-2949	324	0.548
S AFR J ENOL VITIC	0253-939X	392	0.548
AI COMMUN	0921-7126	330	0.547
NOT BOT HORTI AGROBO	0255-965X	317	0.547
BRAZ ARCH BIOL TECHN	1516-8913	1526	0.546
INFORM PROCESS LETT	0020-0190	3002	0.546
J RUSS LASER RES	1071-2836	307	0.546
ACTA BOT BRAS	0102-3306	1209	0.545
ANN SCI	0003-3790	269	0.545
COMPLEX ANAL OPER TH	1661-8254	233	0.545
EXP TECHNIQUES	0732-8818	422	0.545
J FIX POINT THEORY A	1661-7738	172	0.545
PLANT PROD SCI	1343-943X	651	0.545
ACTA GEOD GEOPHYS	2213-5812	118	0.543
J ANIM FEED SCI	1230-1388	561	0.543
NEUROQUANTOLOGY	1303-5150	200	0.543
DEUT MED WOCHENSCHR	0012-0472	1754	0.542
QUAEST MATH	1607-3606	243	0.542
ASIAN AUSTRAL J ANIM	1011-2367	2173	0.541
COMMUN ANAL GEOM	1019-8385	574	0.541
INFORM VISUAL	1473-8716	345	0.541
J HORTIC SCI BIOTECH	1462-0316	2170	0.541
J SYMBOLIC LOGIC	0022-4812	1572	0.541
KYBERNETIKA	0023-5954	632	0.541
ACTA METALL SIN	0412-1961	1480	0.54
GOSPOD SUROWCAMI MIN	0860-0953	240	0.54
RADIOPROTECTION	0033-8451	224	0.54
INSTRUM SCI TECHNOL	1073-9149	241	0.539
J KANSAS ENTOMOL SOC	0022-8567	1042	0.539
KARDIOL POL	0022-9032	859	0.539
IEEE INSTRU MEAS MAG	1094-6969	310	0.538
INT J RF MICROW C E	1096-4290	326	0.538
J CERAM SCI TECHNOL	2190-9385	44	0.538
J SPECTROSC	2314-4920	80	0.538
WOUNDS	1044-7946	401	0.538
ZOOLOGIA-CURITIBA	1984-4670	394	0.538
CONTROL ENG APPL INF	1454-8658	98	0.537
RECHT PSYCHIATR	0724-2247	63	0.537
SPIXIANA	0341-8391	206	0.537
WEED BIOL MANAG	1444-6162	348	0.537
AMBIX	0002-6980	159	0.536
B AUST MATH SOC	0004-9727	1244	0.536
J THERM SCI TECH-JPN	1880-5566	126	0.536

POL J CHEM TECHNOL	1509-8117	197	0.536
ALGEBR REPRESENT TH	1386-923X	335	0.535
INSIGHT	1354-2575	572	0.535
RUSS J BIOORG CHEM+	1068-1620	748	0.535
IRAN J FUZZY SYST	1735-0654	168	0.534
MAYDICA	0025-6153	544	0.534
REV LAT-AM ENFERM	0104-1169	894	0.534
ACM T STORAGE	1553-3077	167	0.533
CENT EUR J PUBL HEAL	1210-7778	435	0.533
J SPACECRAFT ROCKETS	0022-4650	2271	0.533
MACED J CHEM CHEM EN	1857-5552	86	0.533
SURV REV	0039-6265	259	0.533
SYNTH REACT INORG M	1553-3174	1398	0.533
THEOR COMPUT SYST	1432-4350	454	0.533
TRAV HUMAIN	0041-1868	156	0.533
ACTA ZOOL BULGAR	0324-0770	263	0.532
ASIAN J MATH	1093-6106	404	0.532
J TOXICOL PATHOL	0914-9198	210	0.532
MALACOLOGIA	0076-2997	873	0.532
MAMM STUDY	1343-4152	219	0.532
MED HIST	0025-7273	458	0.532
P ENTOMOL SOC WASH	0013-8797	1106	0.532
STATISTICS-ABINGDON	0233-1888	269	0.532
ARCH GEFLUGELKD	0003-9098	387	0.531
BRAGANTIA	1678-4499	894	0.531
INT J GERONTOL	1873-9598	139	0.531
MED SCI LAW	0025-8024	475	0.531
ACTA PHYS POL A	0587-4246	2072	0.53
MINERVA CARDIOANGIOL	0026-4725	306	0.53
ADV ELECTR COMPUT EN	1582-7445	189	0.529
EXPERT OPIN ORPHAN D	2167-8707	58	0.529
KOEDOE	0075-6458	353	0.529
PALAEONTOGR ABT B	0375-0299	584	0.529
ASYMPTOTIC ANAL	0921-7134	646	0.528
DISSOLUT TECHNOL	1521-298X	269	0.528
J ELECTR ENG TECHNOL	1975-0102	457	0.528
PHYTON-ANN REI BOT A	0079-2047	334	0.528
POLYM-KOREA	0379-153X	393	0.528
TIERAERZTL PRAX	0303-6286	480	0.528
ACTA CRYSTALLOGR F	1744-3091	1287	0.527
APPL ARTIF INTELL	0883-9514	506	0.527
NIGER J CLIN PRACT	1119-3077	377	0.527
BOT SCI	2007-4298	44	0.526
CURR PROB CANCER	0147-0272	277	0.526

INT J ADV ROBOT SYST	1729-8806	634	0.526
J AGR RESOUR ECON	1068-5502	640	0.526
J ASIAN ARCHIT BUILD	1346-7581	264	0.526
P I CIVIL ENG-ENERGY	1751-4223	93	0.526
TRANSP LETT	1942-7867	90	0.526
TROP PLANT PATHOL	1983-2052	267	0.526
COMPUT SYST SCI ENG	0267-6192	130	0.524
ELECTRON J DIFFER EQ	1072-6691	1397	0.524
REV BIOL TROP	0034-7744	1588	0.524
TECH PHYS+	1063-7842	2251	0.524
ALLELOPATHY J	0971-4693	411	0.523
J CONCHOL	0022-0019	277	0.523
PARTICUL SCI TECHNOL	0272-6351	367	0.523
GYNECOL OBSTET FERTI	1297-9589	708	0.522
IRAN J PEDIATR	2008-2142	293	0.522
IRBM	1959-0318	176	0.522
ALEA-LAT AM J PROBAB	1980-0436	122	0.521
B MATH SOC SCI MATH	1220-3874	202	0.521
COMPUT ECON	0927-7099	405	0.521
IET CIRC DEVICE SYST	1751-858X	290	0.521
J-FOR	1927-6311	335	0.521
REV PSIQ CLIN-BRAZIL	0101-6083	270	0.521
SAJP-S AFR J PSYCHI	1608-9685	61	0.521
J CENT SOUTH UNIV	2095-2899	1483	0.52
NORTH J APPL FOR	0742-6348	440	0.52
PHONETICA	0031-8388	600	0.52
THEOR PROBAB APPL+	0040-585X	1226	0.52
CAN ASSOC RADIOLOG J	0846-5371	314	0.519
J CONTIN EDUC NURS	0022-0124	582	0.519
J ELECTRON TEST	0923-8174	261	0.519
LC GC N AM	1527-5949	534	0.519
MANUSCRIPTA MATH	0025-2611	1447	0.519
NEUES JAHRB GEOL P-A	0077-7749	771	0.519
REND LINCEI-MAT APPL	1120-6330	159	0.519
ACTA CLIN BELG	1784-3286	490	0.518
DOKL EARTH SCI	1028-334X	1649	0.518
GEOMETRIAE DEDICATA	0046-5755	1235	0.518
J TORREY BOT SOC	1095-5674	611	0.518
INT J OFFSHORE POLAR	1053-5381	372	0.517
MEAS CONTROL-UK	0020-2940	189	0.517
METRIKA	0026-1335	636	0.517
CAN VET J	0008-5286	2340	0.516
DRVNA IND	0012-6772	103	0.515
J FUNCT PROGRAM	0956-7968	273	0.515

J LEPID SOC	0024-0966	367	0.515
J SEMICOND TECH SCI	1598-1657	168	0.515
SCI ENG COMPOS MATER	0792-1233	140	0.515
STOCHASTICS	1744-2508	395	0.515
EUR J ENVIRON CIV EN	1964-8189	229	0.514
PALEONTOL J+	0031-0301	1179	0.514
ANN SOC ENTOMOL FR	0037-9271	1207	0.513
ASIAN HERPETOL RES	2095-0357	69	0.513
INDIAN J CHEM TECHN	0971-457X	609	0.513
RADIAT EFF DEFECT S	1042-0150	1144	0.513
CIV ENG ENVIRON SYST	1028-6608	230	0.512
ERDKUNDE	0014-0015	289	0.512
INT POLYM PROC	0930-777X	544	0.512
J ENTOMOL SCI	0749-8004	538	0.512
J EXOT PET MED	1557-5063	169	0.512
J LOGIC COMPUT	0955-792X	534	0.512
MATH CONTROL RELAT F	2156-8472	59	0.512
MOLLUSCAN RES	1323-5818	169	0.512
TRANSPORT PLAN TECHN	0308-1060	373	0.512
ANN COMB	0218-0006	315	0.511
BAUINGENIEUR-GERMANY	0005-6650	241	0.511
FOOD BIOTECHNOL	0890-5436	372	0.511
J NEW MAT ELECTR SYS	1480-2422	527	0.511
COSMIC RES+	0010-9525	355	0.51
INT J ALGEBR COMPUT	0218-1967	492	0.51
IRRIG DRAIN	1531-0353	978	0.51
MATER SCI-MEDZG	1392-1320	391	0.51
PHYS ATOM NUCL+	1063-7788	1389	0.51
REV BRAS ANESTESIOLOGIA	0034-7094	360	0.51
SB MATH+	1064-5616	2257	0.51
Z ANAL ANWEND	0232-2064	367	0.51
CAN METALL QUART	0008-4433	768	0.509
CHEM NAT COMPD+	0009-3130	2360	0.509
EXPLOR GEOPHYS	0812-3985	649	0.508
INT J OIL GAS COAL T	1753-3309	97	0.508
INT J VENT	1473-3315	151	0.508
ISSUES SCI TECHNOL	0748-5492	216	0.508
J STRUCT CHEM+	0022-4766	1674	0.508
CHINESE J STRUC CHEM	0254-5861	945	0.507
MATER SCI-POLAND	2083-1331	510	0.507
J KOREAN MATH SOC	0304-9914	465	0.506
J SYST ENG ELECTRON	1004-4132	654	0.506
STUD CONSERV	0039-3630	680	0.506
CAN J PLAST SURG	1195-2199	196	0.505

EQUINE VET EDUC	0957-7734	810	0.505
INT J STEEL STRUCT	1598-2351	222	0.505
J SYN ORG CHEM JPN	0037-9980	645	0.505
LABMEDICINE	0007-5027	416	0.505
ORAL HLTH PREV DENT	1602-1622	452	0.505
SCIENTIST	0890-3670	233	0.505
THERAPIE	0040-5957	500	0.505
AN PSICOL-SPAIN	0212-9728	405	0.504
COMPUT INFORM	1335-9150	246	0.504
OPHTHALMOLOGE	0941-293X	1023	0.504
S AFR J ANIM SCI	0375-1589	644	0.504
ACM T ARCHIT CODE OP	1544-3566	209	0.503
ARCH TIERZUCHT	0003-9438	456	0.503
J CHEM CRYSTALLOGR	1074-1542	1071	0.503
J MED IMAG HEALTH IN	2156-7018	172	0.503
PUBL MATH-DEBRECEN	0033-3883	833	0.503
ACTA INFORM	0001-5903	553	0.5
ACTA ZOOL ACAD SCI H	1217-8837	457	0.5
ADANSONIA	1280-8571	249	0.5
ADV CHROMATOGR	0065-2415	160	0.5
ADV GEOM	1615-715X	195	0.5
AFR J TRADIT COMPLEM	0189-6016	586	0.5
BALK J MED GENET	1311-0160	42	0.5
BIOREMEDIAT J	1088-9868	272	0.5
CIRCUIT WORLD	0305-6120	141	0.5
DRUG INF J	0092-8615	575	0.5
ECOTROPICA	0949-3026	181	0.5
ENG STUD	1937-8629	37	0.5
IDOJARAS	0324-6329	111	0.5
IMA J MANAG MATH	1471-678X	219	0.5
J ENVIRON HEALTH SCI	2052-336X	53	0.5
J HYPERBOL DIFFER EQ	0219-8916	234	0.5
J MICROWAVE POWER EE	0832-7823	319	0.5
J NONPARAMETR STAT	1048-5252	522	0.5
J SCI IND RES INDIA	0022-4456	1317	0.5
REDIA	0370-4327	379	0.5
SEQUENTIAL ANAL	0747-4946	293	0.5
CHINESE J CHEM PHYS	1674-0068	516	0.498
FRONT MATH CHINA	1673-3452	261	0.497
INT J FOOD ENG	2194-5764	351	0.497
TURK J MED SCI	1300-0144	626	0.497
REV NUTR	1415-5273	678	0.496
COLEOPTS BULL	0010-065X	656	0.495
INT J DATA MIN BIOIN	1748-5673	202	0.495

J AM LEATHER CHEM AS	0002-9726	455	0.495
INT J AERONAUT SPACE	2093-274X	105	0.494
J PLANT NUTR	0190-4167	3487	0.494
MEDICINA-LITHUANIA	1010-660X	693	0.494
P I CIVIL ENG-STR B	0965-0911	411	0.494
REV CHIL INFECTOL	0716-1018	335	0.494
Z ORTHOP UNFALLCHIR	1864-6697	289	0.494
MOL CRYST LIQ CRYST	1542-1406	4339	0.493
GEOMAGN AERONOMY+	0016-7932	880	0.492
J DYN CONTROL SYST	1079-2724	264	0.492
MATH COMP MODEL DYN	1387-3954	264	0.492
PUBL RES I MATH SCI	0034-5318	735	0.492
RUSS J NUMER ANAL M	0927-6467	140	0.492
CROAT J FOR ENG	1845-5719	132	0.491
DEUT ENTOMOL Z	1435-1951	501	0.491
GLASS PHYS CHEM+	1087-6596	598	0.491
INT J PARALLEL PROG	0885-7458	209	0.491
J MENS HEALTH	1875-6867	141	0.491
WEST J APPL FOR	0885-6095	402	0.491
INT T ELECTR ENERGY	2050-7038	65	0.49
CRYSTALLOGR REP+	1063-7745	2168	0.489
RUSS J INORG CHEM+	0036-0236	2554	0.489
RUSS J MATH PHYS	1061-9208	347	0.489
ANAL QUANT CYTOL	0884-6812	509	0.488
CRIT CARE NURS CLIN	0899-5885	268	0.488
ISOKINET EXERC SCI	0959-3020	315	0.488
J OVONIC RES	1842-2403	97	0.488
THEOR APPL CATEG	1201-561X	233	0.487
ANN SAUDI MED	0256-4947	992	0.486
FUSION SCI TECHNOL	1536-1055	1321	0.486
HYDROL WASSERBEWIRTS	1439-1783	83	0.486
INT J MICRO AIR VEH	1756-8293	72	0.486
STEEL RES INT	1611-3683	1245	0.486
ELECTRON J COMB	1077-8926	1410	0.485
INT J SPORT PSYCHOL	0047-0767	729	0.485
FOREST PROD J	0015-7473	1782	0.484
KSCE J CIV ENG	1226-7988	558	0.484
MARKOV PROCESS RELAT	1024-2953	223	0.484
RUSS J COORD CHEM+	1070-3284	1174	0.484
J COMPUT SYS SC INT+	1064-2307	287	0.483
Z GEBURTSH NEONATOL	0948-2393	150	0.483
J PHASE EQUILIB DIFF	1547-7037	1946	0.482
PERSPECT BIOL MED	0031-5982	763	0.482
COMPUT INTEL NEUROSC	1687-5265	621	0.481

FETAL PEDIATR PATHOL	1551-3815	184	0.481
INT J AEROSPACE ENG	1687-5966	59	0.481
J COMPUT ANAL APPL	1521-1398	366	0.481
MLJEKARSTVO	0026-704X	121	0.481
RUSS CHEM B+	1066-5285	3145	0.481
TROP DOCT	0049-4755	677	0.481
COMP GEOM-THEOR APPL	0925-7721	704	0.48
INT J CAST METAL RES	1364-0461	430	0.48
P YORKS GEOL SOC	0044-0604	285	0.48
SEED SCI TECHNOL	0251-0952	1055	0.48
ACTA BOT GALLICA	1253-8078	193	0.479
INDIAN J PHARM SCI	0250-474X	1410	0.479
J ANAL CHEM+	1061-9348	1579	0.479
NEURAL NETW WORLD	1210-0552	197	0.479
PERIOD MATH HUNG	0031-5303	301	0.479
ABH MATH SEM HAMBURG	0025-5858	430	0.478
INT J OPTOMECHATRONI	1559-9612	93	0.478
OUTLOOK AGR	0030-7270	302	0.478
COMPUT SCI INF SYST	1820-0214	180	0.477
HEAT TRANSF RES	1064-2285	137	0.477
MECH IND	2257-7777	153	0.477
NUKLEONIKA	0029-5922	438	0.477
P EDINBURGH MATH SOC	0013-0915	706	0.477
RUSS J GEN CHEM+	1070-3632	3130	0.477
TOPOL METHOD NONL AN	1230-3429	640	0.477
ACTA GEOTECH SLOV	1854-0171	24	0.476
ADV MATH COMMUN	1930-5346	168	0.476
GEOL ORE DEPOSIT+	1075-7015	501	0.476
J APPL SPECTROSC+	0021-9037	1059	0.476
J DRUG DELIV SCI TEC	1773-2247	354	0.476
SADHANA-ACAD P ENG S	0256-2499	658	0.476
T FAMENA	1333-1124	68	0.476
ACTA MATH SIN	1439-8516	1398	0.475
ANAL MATH PHYS	1664-2368	33	0.475
BETON- STAHLBETONBAU	0005-9900	417	0.475
J COMMUN HEALTH NURS	0737-0016	261	0.475
J FRICT WEAR+	1068-3666	246	0.475
REV INVEST CLIN	0034-8376	398	0.475
UNIVERSAL ACCESS INF	1615-5289	235	0.475
VERHALTENSTHERAPIE	1016-6262	148	0.475
BOL INST PESCA	0046-9939	396	0.474
COMPUT MUSIC J	0148-9267	249	0.474
J PURE APPL ALGEBRA	0022-4049	2536	0.474
POLIMEROS	0104-1428	622	0.474

COMPUT APPL MATH	0101-8205	239	0.473
CRUSTACEANA	0011-216X	1993	0.473
MECH COMPOS MATER	0191-5665	838	0.473
PALEONTOL RES	1342-8144	240	0.473
CHEMIJA	0235-7216	154	0.472
NAUTILUS	0028-1344	445	0.472
NOTFALL RETTUNGSMED	1434-6222	326	0.472
ACM T EMBED COMPUT S	1539-9087	563	0.471
INT J COOP INF SYST	0218-8430	169	0.471
RUSS J MAR BIOL+	1063-0740	497	0.471
ACTA VET BRNO	0001-7213	645	0.469
ANN POL MATH	0066-2216	485	0.469
AUSTRALAS PSYCHIATRY	1039-8562	626	0.469
CR MATH	1631-073X	1676	0.469
FERROELECTRICS	0015-0193	4356	0.469
INT SURG	0020-8868	726	0.469
INVEST CLIN	0535-5133	215	0.469
REV BRAS ORNITOL	0103-5657	203	0.469
ANALOG INTEGR CIRC S	0925-1030	1012	0.468
CANDOLLEA	0373-2967	291	0.468
GLOBAL NEST J	1790-7632	479	0.468
INT J CIV ENG	1735-0522	151	0.468
PLANTA DANINHA	0100-8358	826	0.468
INT J SPRAY COMBUST	1756-8277	62	0.467
NAGOYA MATH J	0027-7630	775	0.467
REV FAC CIENC AGRAR	1853-8665	82	0.467
INDIAN J PATHOL MICR	0377-4929	824	0.466
J UNIVERS COMPUT SCI	0948-695X	756	0.466
J POLYM ENG	0334-6447	238	0.465
AFR INVERTEBR	1681-5556	151	0.464
ARCH LEBENSMITTELHYG	0003-925X	134	0.464
PERIOD MINERAL	0369-8963	330	0.464
PROCESS SAF PROG	1066-8527	394	0.464
COMPUT ANIMAT VIRT W	1546-4261	299	0.463
STOCH MODELS	1532-6349	388	0.463
AM FERN J	0002-8444	481	0.462
INT J NUMBER THEORY	1793-0421	351	0.462
MATH SOC SCI	0165-4896	697	0.462
MOL GENET MICROBIOL+	0891-4168	114	0.462
PUBL MAT	0214-1493	323	0.462
REV ROM BIOET	1583-5170	112	0.462
SOUTHWEST ENTOMOL	0147-1724	424	0.462
LOG J IGPL	1367-0751	259	0.461
OPT APPL	0078-5466	418	0.461

SPE DRILL COMPLETION	1064-6671	341	0.461
J NAT FIBERS	1544-0478	105	0.46
PROBAB ENG INFORM SC	0269-9648	398	0.46
INT J ELECTRON	0020-7217	922	0.459
KLIN MONATSBL AUGENH	0023-2165	1050	0.459
REV MEX BIODIVERS	1870-3453	520	0.459
APPL ALGEBR ENG COMM	0938-1279	305	0.457
BIOTECHNOL AGRON SOC	1370-6233	345	0.457
ESTUD GEOL-MADRID	0367-0449	313	0.457
J SYST SCI COMPLEX	1009-6124	402	0.457
MAIN GROUP CHEM	1024-1221	135	0.456
THER INNOV REGUL SCI	2168-4790	56	0.456
ARCH HIST EXACT SCI	0003-9519	237	0.455
GESUNDE PFLANZ	0367-4223	113	0.455
HIGH TEMP-HIGH PRESS	0018-1544	496	0.455
J ORGAN END USER COM	1546-2234	128	0.455
ORAL RADIOL	0911-6028	97	0.455
P EST ACAD SCI	1736-6046	418	0.455
REV PORT CARDIOL	0870-2551	532	0.454
COLLOQ MATH-WARSAW	0010-1354	876	0.453
J ADDICT NURS	1088-4602	119	0.453
APPL COMPUT MATH-BAK	1683-3511	119	0.452
GEORGIAN MATH J	1072-947X	283	0.452
J HIST BIOL	0022-5010	371	0.452
PHARM CHEM J+	0091-150X	1319	0.452
PROG RUBBER PLAST RE	1477-7606	40	0.452
REV ESC ENFERM USP	0080-6234	619	0.452
STUD HIST PHILOS SCI	0039-3681	492	0.452
ACTA CARSOLOGICA	0583-6050	349	0.451
MATHEMATIKA	0025-5793	574	0.451
OXID COMMUN	0209-4541	279	0.451
SCHWEIZ ARCH TIERH	0036-7281	419	0.451
NZ J FORESTRY SCI	0048-0134	439	0.45
SENSOR MATER	0914-4935	201	0.45
MATH STRUCT COMP SCI	0960-1295	338	0.449
B BRAZ MATH SOC	1678-7544	224	0.448
CHINESE ANN MATH B	0252-9599	504	0.448
J ANIM PLANT SCI	1018-7081	467	0.448
DIABETES STOFFWECH H	1861-7603	74	0.447
ENTOMOL NEWS	0013-872X	623	0.447
EXPO MATH	0723-0869	372	0.447
SIBERIAN MATH J+	0037-4466	1145	0.447
EUR J PAEDIATR DENT	1591-996X	359	0.446
J ALGEBRA APPL	0219-4988	434	0.446

RUSS J GENET+	1022-7954	1247	0.446
SAINS MALAYS	0126-6039	515	0.446
ALGEBR GEOM TOPOL	1472-2739	603	0.445
STOCH ANAL APPL	0736-2994	574	0.445
B BELG MATH SOC-SIM	1370-1444	365	0.444
GENET COUNSEL	1015-8146	358	0.444
IND LUBR TRIBOL	0036-8792	354	0.444
TECHNOL REV	1099-274X	327	0.444
UROLOGE	0340-2592	644	0.444
BOSNIAN J BASIC MED	1512-8601	237	0.443
J BALK TRIBOL ASSOC	1310-4772	114	0.443
J GROUP THEORY	1433-5883	315	0.443
AGR ECON-CZECH	0139-570X	194	0.442
ALGEBR UNIV	0002-5240	502	0.442
ROCZ OCHR SR	1506-218X	302	0.442
FUND MATH	0016-2736	1302	0.441
JARQ-JPN AGR RES Q	0021-3551	483	0.441
ANIM CELLS SYST	1976-8354	99	0.44
COMPUT LANG SYST STR	1477-8424	54	0.44
J KOREAN STAT SOC	1226-3192	189	0.44
J SYST ARCHITECT	1383-7621	446	0.44
LMS J COMPUT MATH	1461-1570	151	0.44
BRATISL MED J	0006-9248	620	0.439
ESAIM-PROBAB STAT	1292-8100	217	0.439
INT J METALCAST	1939-5981	45	0.439
J HIST ASTRON	0021-8286	175	0.439
J HOSP PALLIAT NURS	1522-2179	247	0.439
J WATER SANIT HYG DE	2043-9083	73	0.439
ANASTH INTENSIV NOTF	0939-2661	337	0.438
DISS MATH	0012-3862	79	0.438
J INTERNET TECHNOL	1607-9264	218	0.438
KAGAKU KOGAKU RONBUN	0386-216X	364	0.438
INT J GEOM METHODS M	0219-8878	668	0.437
AN SIST SANIT NAVAR	1137-6627	205	0.436
VET CLIN N AM-EQUINE	0749-0739	913	0.436
AD HOC SENS WIREL NE	1551-9899	137	0.435
CERAM-SILIKATY	0862-5468	397	0.435
HIST MATH	0315-0860	149	0.435
J APPL ANIM RES	0971-2119	279	0.435
SHILAP-REV LEPIDOPT	0300-5267	243	0.435
AUST ORTHOD J	0587-3908	176	0.434
FRONT COMPUT SCI-CHI	2095-2228	163	0.434
MAR TECHNOL SOC J	0025-3324	554	0.434
CHINA FOUNDRY	1672-6421	170	0.433

EUR J HOSP PHARM-S P	2047-9956	68	0.433
INT J ENVIRON POLLUT	0957-4352	743	0.433
MINERVA PEDIATR	0026-4946	415	0.433
PAC J MATH	0030-8730	3629	0.433
B SOC GEOL MEX	1405-3322	172	0.432
ISR J ECOL EVOL	1565-9801	151	0.432
J PALAEONTOL SOC IND	0552-9360	216	0.432
ACTA DERMATOVENER CR	1330-027X	208	0.431
B-ENT	0001-6497	273	0.431
DIFF EQUAT+	0012-2661	1949	0.431
J EARTHQ TSUNAMI	1793-4311	107	0.431
REV SUISSE ZOO	0035-418X	806	0.431
SOUTHEAST NAT	1528-7092	403	0.431
MICROPROCESS MICROSY	0141-9331	336	0.43
ACTA MATH HUNG	0236-5294	1297	0.429
BRAZ J POULTRY SCI	1516-635X	367	0.429
INT J TECHNOL DES ED	0957-7572	170	0.429
J AM WATER WORKS ASS	2164-4535	2247	0.429
J BRAZ SOC MECH SCI	1678-5878	336	0.429
J OPTOELECTRON ADV M	1454-4164	2098	0.429
KYBERNETES	0368-492X	515	0.429
NUNCIUS	0394-7394	33	0.429
RHODORA	0035-4902	348	0.429
TURKISH J PEDIATR	0041-4301	765	0.429
MATERIALWISS WERKST	0933-5137	852	0.425
RADIOLOGE	0033-832X	512	0.425
BRAZ J PROBAB STAT	0103-0752	105	0.424
CLIN EXP OBSTET GYN	0390-6663	693	0.424
EXP MATH	1058-6458	570	0.424
HOUSTON J MATH	0362-1588	627	0.424
J ZOO WILDLIFE MED	1042-7260	1447	0.424
ACTA ARITH	0065-1036	1439	0.423
BIOTA NEOTROP	1676-0603	1051	0.423
CELL POLYM	0262-4893	196	0.423
EARTH SCI HIST	0736-623X	46	0.423
REV INT METOD NUMER	0213-1315	59	0.423
GLASS CERAM+	0361-7610	569	0.422
SPECTROSCOPY-US	0887-6703	337	0.422
ELECTRON J LINEAR AL	1537-9582	366	0.42
INTERFACES	0092-2102	1306	0.42
J MED DEVICES	1932-6181	245	0.42
MATER HIGH TEMP	0960-3409	408	0.42
PETROL CHEM+	0965-5441	421	0.42
ZEMDIRBYSTE	1392-3196	180	0.42

FOOD DRUG LAW J	1064-590X	293	0.419
INT J TROP INSECT SC	1742-7584	232	0.419
ANN FOR RES	1844-8135	69	0.418
IRAN J IMMUNOL	1735-1383	158	0.418
J KOREAN PHYS SOC	0374-4884	4043	0.418
ARQ BRAS OFTALMOL	0004-2749	514	0.417
B SOC MATH FR	0037-9484	1076	0.417
HIST SCI	0073-2753	330	0.417
INT J WAVELETS MULTI	0219-6913	302	0.417
J APPL STAT	0266-4763	1467	0.417
RIV ITAL SOSTANZE GR	0035-6808	217	0.417
TRANSPORT THEOR STAT	0041-1450	406	0.417
VLAAMS DIERGEN TIJDS	0303-9021	143	0.417
AUST NZ J STAT	1369-1473	502	0.415
J ZHEJIANG U-SCI C	1869-1951	186	0.415
J INF SCI ENG	1016-2364	434	0.414
J PAK MED ASSOC	0030-9982	1430	0.414
OSTRICH	0030-6525	520	0.414
REV BRAS FRUTIC	0100-2945	1195	0.414
STRUCT ENG INT	1016-8664	386	0.414
CHINESE J PHYS	0577-9073	477	0.413
DOKL CHEM	0012-5008	365	0.413
HACET J MATH STAT	1303-5010	239	0.413
INDIAN J ENG MATER S	0971-4588	422	0.413
J KNOT THEOR RAMIF	0218-2165	557	0.413
BALT FOR	1392-1355	145	0.412
GEOFIS INT	0016-7169	327	0.411
INDIAN J TRADIT KNOW	0972-5938	626	0.411
J VOLCANOL SEISMOL+	0742-0463	205	0.411
MATH RES LETT	1073-2780	1243	0.411
ZOOL MIDDLE EAST	0939-7140	373	0.411
LECT NOTES MATH	0075-8434	9505	0.41
TRENDS GLYCOSCI GLYC	0915-7352	219	0.41
INT J POWDER METALL	0888-7462	303	0.409
J LOW FREQ NOISE V A	0263-0923	128	0.409
MATH SLOVACA	0139-9918	489	0.409
ACTA CHIR BELG	0001-5458	755	0.408
CAN MATH BULL	0008-4395	838	0.408
INT J ROBOT AUTOM	0826-8185	169	0.408
ARCH PEDIATRIE	0929-693X	1275	0.407
MICH MATH J	0026-2285	1042	0.407
PHYS PERSPECT	1422-6944	57	0.407
TURK J ELECTR ENG CO	1300-0632	298	0.407
CARNETS GEOL	1634-0744	92	0.406

ECON COMPUT ECON CYB	0424-267X	91	0.406
J THEOR NOMBR BORDX	1246-7405	245	0.406
KOVOVE MATER	0023-432X	210	0.406
NEUROCHIRURGIE	0028-3770	554	0.406
AERONAUT J	0001-9240	550	0.405
APPL ENG AGRIC	0883-8542	1284	0.405
INT J VEHICLE DES	0143-3369	538	0.405
J PSEUDO-DIFFER OPER	1662-9981	43	0.405
MALAYS J COMPUT SCI	0127-9084	74	0.405
RAIRO-OPER RES	0399-0559	178	0.405
U POLITEH BUCH SER A	1223-7027	140	0.405
INT J NURS KNOWL	2047-3087	23	0.404
NEPHROL THER	1769-7255	209	0.404
PAK J ZOOL	0030-9923	628	0.404
ROM BIOTECH LETT	1224-5984	348	0.404
SCI CONTEXT	0269-8897	240	0.404
COMPUTATION STAT	0943-4062	438	0.403
INT J AEROACOUST	1475-472X	209	0.403
ISR J AQUACULT-BAMID	0792-156X	340	0.403
MECH ENG	0025-6501	735	0.403
SOC HIST MED	0951-631X	295	0.403
OSAKA J MATH	0030-6126	729	0.402
J THERM SCI	1003-2169	358	0.401
NUCL SCI TECH	1001-8042	189	0.401
ACTA SCI-TECHNOL	1806-2563	146	0.4
ANTI-CORROS METHOD M	0003-5599	352	0.4
APPL MATH-CZECH	0862-7940	241	0.4
DYNAM PART DIFFER EQ	1548-159X	159	0.4
IRISH J AGR FOOD RES	0791-6833	279	0.4
J ENTOMOL RES SOC	1302-0250	104	0.4
REV MEX CIENC PECU	2007-1124	67	0.4
STRATIGRAPHY	1547-139X	217	0.4
Z NEUROPSYCHOL	1016-264X	76	0.4
IZV-PHYS SOLID EART+	1069-3513	505	0.399
J WUHAN UNIV TECHNOL	1000-2413	1164	0.399
PRZEM CHEM	0033-2496	758	0.399
ROCKY MT J MATH	0035-7596	1084	0.399
ENTOMOL RES	1738-2297	184	0.398
HIST HUM SCI	0952-6951	285	0.398
LITHOL MINER RESOUR+	0024-4902	334	0.397
MED PR	0465-5893	208	0.397
S AFR J SURG	0038-2361	205	0.397
SOUTH J APPL FOR	0148-4419	403	0.397
INT J IND ENG-THEORY	1943-670X	193	0.396

J ELECTROCHEM SCI TE	2093-8551	55	0.396
J LIE THEORY	0949-5932	240	0.396
AQUAT INSECT	0165-0424	302	0.395
ARCH MATH	0003-889X	1627	0.394
ECO MONT	2073-106X	35	0.394
OPTOELECTRON ADV MAT	1842-6573	681	0.394
WATER SCI TECH-W SUP	1606-9749	702	0.394
CASTANEA	0008-7475	363	0.393
FOOD SCI TECH-BRAZIL	0101-2061	80	0.393
FREQUENZ	0016-1136	162	0.393
INT J ARTIF INTELL T	0218-2130	282	0.393
J AVIAN MED SURG	1082-6742	323	0.393
SCI TECHNOL ENERG MA	1347-9466	111	0.393
GERIATR PSYCHOL NEUR	2115-8789	69	0.392
HEART SURG FORUM	1098-3511	531	0.392
J PHYS THER SCI	0915-5287	572	0.392
OCHR SR	1230-6169	141	0.392
CHIM OGGI	0392-839X	410	0.39
COMMUN SOIL SCI PLAN	0010-3624	3796	0.39
FUNCT ANAL APPL+	0016-2663	1645	0.39
PHYS WAVE PHENOM	1541-308X	103	0.39
RUSS J ECOL+	1067-4136	613	0.39
ACTA GEODYN GEOMATER	1214-9705	209	0.389
ADV MATER PROCESS	0882-7958	415	0.389
INT J ACOUST VIB	1027-5851	91	0.389
PROBAB MATH STAT-POL	0208-4147	174	0.389
ACTA CHIR ORTHOP TR	0001-5415	304	0.388
COMMUN ALGEBRA	0092-7872	3093	0.388
GRAPH COMBINATOR	0911-0119	511	0.388
J COMMUN TECHNOL EL+	1064-2269	813	0.388
JPN J NURS SCI	1742-7932	84	0.388
ENTOMOL GEN	0171-8177	210	0.387
INDIAN J CHEM B	0376-4699	2284	0.387
J FR OPHTALMOL	0181-5512	850	0.387
JUNDISHAPUR J MICROB	2008-3645	173	0.387
KLIN PSIKOFARMAKOL B	1017-7833	201	0.387
BOTHALIA	0006-8241	301	0.386
COMPUT METH FUNCT TH	1617-9447	216	0.386
DYNAM SYST APPL	1056-2176	290	0.386
E ASIAN J APPL MATH	2079-7362	42	0.386
ENERG SOURCE PART A	1556-7036	1015	0.386
EURASIP J AUDIO SPEE	1687-4722	95	0.386
IDEGGYOGY SZEMLE	0019-1442	125	0.386
INDIAN J BIOTECHNOL	0972-5849	511	0.386

PATHOLOGE	0172-8113	526	0.386
J FIRE PROT ENG	1042-3915	153	0.385
J NANOELECTRON OPTOE	1555-130X	248	0.385
TETSU TO HAGANE	0021-1575	2134	0.385
INT J NAV ARCH OCEAN	2092-6782	78	0.384
MALAWI MED J	1995-7262	104	0.383
CIENC RURAL	0103-8478	2494	0.382
J AM POMOL SOC	1527-3741	139	0.382
ACTA MATH APPL SIN-E	0168-9673	577	0.381
FORSCH INGENIEURWES	0015-7899	197	0.381
MET SCI HEAT TREAT+	0026-0673	669	0.381
J KOREAN ACAD NURS	2005-3673	359	0.38
MAGNETOHYDRODYNAMICS	0024-998X	471	0.38
SURF REV LETT	0218-625X	657	0.38
CYTOL GENET+	0095-4527	195	0.379
J MAR SCI TECH-TAIW	1023-2796	412	0.379
J TEST EVAL	0090-3973	738	0.379
FRESEN ENVIRON BULL	1018-4619	1761	0.378
HIROSHIMA MATH J	0018-2079	308	0.378
J ELECTR ENG-SLOVAK	1335-3632	279	0.378
NEUES JB MINER ABH	0077-7757	834	0.378
ENTOMOL FENNICA	0785-8760	202	0.377
HIGH TEMP MAT PR-ISR	0334-6455	220	0.377
J BIOL SYST	0218-3390	273	0.377
NEW MEDIT	1594-5685	83	0.377
APPL GEOPHYS	1672-7975	315	0.376
BRIT J HOSP MED	1750-8460	517	0.376
STRENGTH MATER+	0039-2316	600	0.376
CARBONATE EVAPORITE	0891-2556	274	0.375
DOKL MATH	1064-5624	638	0.375
IRAN J BIOTECHNOL	1728-3043	178	0.375
TARIM BILIM DERG	1300-7580	111	0.375
VIE MILIEU	0240-8759	525	0.375
ARCH ARGENT PEDIATR	0325-0075	340	0.374
J CYTOL	0970-9371	138	0.374
B EUR ASSOC FISH PAT	0108-0288	643	0.373
EVOL EQU CONTROL THE	2163-2480	26	0.373
J COMPUT INF SCI ENG	1530-9827	386	0.373
IRAN J FISH SCI	1562-2916	138	0.372
LAT AM J PHARM	0326-2383	501	0.372
SEMIGROUP FORUM	0037-1912	661	0.372
SOCIOBIOLOGY	0361-6525	922	0.372
CHIANG MAI J SCI	0125-2526	253	0.371
COMPEL	0332-1649	484	0.371

J EVOL BIOCHEM PHYS+	0022-0930	278	0.371
INT J HUM GENET	0972-3757	133	0.37
CIENC TEC VITIVINIC	0254-0223	38	0.368
ELECTR ENG	0948-7921	206	0.367
MAEJO INT J SCI TECH	1905-7873	119	0.367
IRAN J RADIAT RES	1728-4554	121	0.366
SCI FOR	1413-9324	324	0.366
AFR ENTOMOL	1021-3589	418	0.365
HIPPOKRATIA	1108-4189	362	0.365
COLOMB MEDICA	1657-9534	106	0.364
CZECH J GENET PLANT	1212-1975	159	0.364
HEM IND	0367-598X	198	0.364
INDAGAT MATH NEW SER	0019-3577	310	0.364
KYUSHU J MATH	1340-6116	140	0.364
RES THEOR NURS PRACT	1541-6577	269	0.364
RUSS J PHYS CHEM B+	1990-7931	335	0.364
WOOD RES-SLOVAKIA	1336-4561	165	0.364
THERMOPHYS AEROMECH+	0869-8643	234	0.363
INT J SOFTW ENG KNOW	0218-1940	202	0.362
NOTRE DAME J FORM L	0029-4527	397	0.362
PESQUI VET BRASIL	0100-736X	891	0.362
VET ARHIV	0372-5480	354	0.362
INT J MARIT ENG	1479-8751	49	0.361
J CHEM-NY	2090-9063	277	0.361
J WEB ENG	1540-9589	71	0.361
WATER RESOUR+	0097-8078	441	0.361
ACTA MEDICA PORT	1646-0758	360	0.36
REV COLOMB ENTOMOL	0120-0488	237	0.36
TURK J HEMATOL	1300-7777	136	0.36
HOMOL HOMOTOPY APPL	1532-0073	197	0.359
ORTHOPADE	0085-4530	1088	0.359
REV BRAS ZOOTECHN	1806-9290	2985	0.359
B EXP BIOL MED+	0007-4888	1682	0.358
J CAN DENT ASSOC	1488-2159	1019	0.358
REV ARVORE	0100-6762	1133	0.358
B VET I PULAWY	0042-4870	475	0.357
INTEGR FERROELECTR	1058-4587	790	0.357
ITEA-INF TEC ECON AG	1699-6887	61	0.357
J PRESS VESS-T ASME	0094-9930	1195	0.357
LOG METH COMPUT SCI	1860-5974	255	0.357
IET COMPUT DIGIT TEC	1751-8601	146	0.356
NIHON REOROJI GAKK	0387-1533	136	0.356
WEST N AM NATURALIST	1527-0904	493	0.355
J CLIN PEDIATR DENT	1053-4628	610	0.354

PMM-J APPL MATH MEC+	0021-8928	1402	0.354
PROG REACT KINET MEC	1468-6783	226	0.354
UTILITAS MATHEMATICA	0315-3681	391	0.354
CARIBB J SCI	0008-6452	518	0.353
EPIDEMIOLOG MIKROBI IM	1210-7913	69	0.353
J CHIL CHEM SOC	0717-9707	584	0.353
JCPSP-J COLL PHYSICI	1022-386X	812	0.353
REV COLOMB CIENC PEC	0120-0690	106	0.353
AIRCR ENG AEROSP TEC	1748-8842	251	0.352
FLUID DYNAM+	0015-4628	836	0.352
IEEE IND APPL MAG	1077-2618	492	0.352
RECHTSMEDIZIN	0937-9819	181	0.352
ANAL MATH	0133-3852	201	0.351
J APPL MECH TECH PH+	0021-8944	887	0.351
INT J CLOTH SCI TECH	0955-6222	379	0.35
ISR J VET MED	0334-9152	115	0.35
INT FOOD AGRIBUS MAN	1559-2448	300	0.349
J IMAGING SCI TECHN	1062-3701	491	0.349
J S AFR VET ASSOC	1019-9128	586	0.349
INT J MICROW WIREL T	1759-0787	159	0.348
T INDIAN CERAM SOC	0371-750X	102	0.348
GENETIKA-BELGRADE	0534-0012	178	0.347
SCIENCEASIA	1513-1874	313	0.347
ASIA PAC J OPER RES	0217-5959	296	0.346
EUR J TRAUMA EMERG S	1863-9933	239	0.346
HASELTONIA	1070-0048	55	0.346
J MULT-VALUED LOG S	1542-3980	225	0.346
PROPAG ORNAM PLANTS	1311-9109	119	0.346
FOOD SCI TECHNOL RES	1344-6606	694	0.345
J CHEM SOC PAKISTAN	0253-5106	656	0.345
CHINA COMMUN	1673-5447	200	0.344
CHINA OCEAN ENG	0890-5487	302	0.344
DOKL BIOCHEM BIOPHYS	1607-6729	298	0.343
INT J DIABETES DEV C	0973-3930	182	0.343
MATH SCAND	0025-5521	854	0.343
ACTA CLIN CROAT	0353-9466	233	0.342
IRAN J SCI TECHNOL A	1028-6276	131	0.342
APPL MATH SER B	1005-1031	168	0.341
BLUMEA	0006-5196	483	0.34
KOREAN J HORTIC SCI	1226-8763	314	0.339
REV MEX FIS	0035-001X	553	0.339
ADV IMAG ELECT PHYS	1076-5670	320	0.338
J CERAM PROCESS RES	1229-9162	723	0.338
J OPT TECHNOL+	1070-9762	548	0.338

RUSS J PAC GEOL	1819-7140	108	0.338
HYBRIDOMA	1554-0014	456	0.337
MICROWAVE J	0192-6225	319	0.337
T JPN SOC AERONAUT S	0549-3811	156	0.337
FOLIA MORPHOL	0015-5659	484	0.336
HORTIC BRAS	0102-0536	953	0.335
MATER TEST	0025-5300	153	0.335
MATH NOTES+	0001-4346	1714	0.334
AN STI U OVID CO-MAT	1224-1784	90	0.333
CHEM ENG PROG	0360-7275	1698	0.333
DIABETOL STOFFWECHS	1861-9002	50	0.333
GEMS GEMOL	0016-626X	142	0.333
GLAS MAT	0017-095X	207	0.333
IJST-T CIV ENG	2228-6160	21	0.333
J EXERC SCI FIT	1728-869X	131	0.333
J TROP METEOROL	1006-8775	342	0.333
PRAT PSYCHOL	1269-1763	60	0.333
REV ROUM SCI TECH-EL	0035-4066	89	0.333
SPORTVERLETZ SPORTSC	0932-0555	175	0.333
W INDIAN MED J	0043-3144	613	0.332
ACTA CARDIOL SIN	1011-6842	125	0.331
GLASGOW MATH J	0017-0895	547	0.331
INSTRUM EXP TECH+	0020-4412	678	0.331
CHEM ENG-NEW YORK	0009-2460	333	0.33
NEW YORK J MATH	1076-9803	248	0.33
POL MARIT RES	1233-2585	92	0.33
PRAKT METALLOGR-PR M	0032-678X	149	0.33
ACTA MONTAN SLOVACA	1335-1788	178	0.329
KODAI MATH J	0386-5991	260	0.329
PHYS MED REHAB KUROR	0940-6689	96	0.329
GEFAHRST REINHALT L	0949-8036	186	0.328
RAIRO-THEOR INF APPL	0988-3754	183	0.327
REV FITOTEC MEX	0187-7380	207	0.327
SCI SPORT	0765-1597	234	0.327
ACTA CRYSTALLOGR C	0108-2701	3945	0.326
ETHIK MED	0935-7335	56	0.326
IEEE LAT AM T	1548-0992	305	0.326
J TOPOL ANAL	1793-5253	70	0.326
PEDIATR NEUROSURG	1016-2291	1668	0.326
PTERIDINES	0933-4807	74	0.326
B LATINOAM CARIBE PL	0717-7917	174	0.325
COMMUN STAT-SIMUL C	0361-0918	1050	0.325
ESOPHAGUS-TOKYO	1612-9059	151	0.325
IRAN J CHEM CHEM ENG	1021-9986	256	0.325

MATH LOGIC QUART	0942-5616	279	0.325
ASTRON GEOPHYS	1366-8781	149	0.324
AVIAN CONSERV ECOL	1712-6568	55	0.324
DISCRETE MATH THEOR	1462-7264	262	0.324
ERDE	0013-9998	105	0.324
J BIOL EDUC	0021-9266	421	0.324
PROG BIOCHEM BIOPHYS	1000-3282	351	0.324
REV MED VET-TOULOUSE	0035-1555	631	0.323
TOHOKU MATH J	0040-8735	870	0.323
VET MEXICO	0301-5092	122	0.323
J CONTEMP MATH ANAL+	1068-3623	68	0.322
PETROPHYSICS	1529-9074	165	0.322
SYLWAN	0039-7660	372	0.322
J OIL PALM RES	1511-2780	239	0.321
ARCH MATH LOGIC	0933-5846	304	0.32
ENG AGR-JABOTICABAL	0100-6916	578	0.32
IEICE ELECTRON EXPR	1349-2543	667	0.32
CHINESE J ELECTRON	1022-4653	382	0.319
EMJ-ENG MANAG J	1042-9247	209	0.319
ISR J PLANT SCI	0792-9978	364	0.319
ATL GEOL	0843-5561	189	0.318
CIENC INVESTIG AGRAR	0718-1620	195	0.318
ELECTRON RES ANNOUNC	1935-9179	102	0.318
INT J MORPHOL	0717-9502	619	0.318
JPN J IND APPL MATH	0916-7005	241	0.318
INT J TURBO JET ENG	0334-0082	103	0.317
J HARD TISSUE BIOL	1341-7649	99	0.316
ASSIST INFERM RIC	1592-5986	65	0.315
J S AFR INST CIV ENG	1021-2019	72	0.315
SEN-I GAKKAISHI	0037-9875	330	0.315
INT J RADIAT RES	2322-3243	17	0.314
BOSQUE	0717-9200	244	0.313
KUWAIT J SCI ENG	1024-8684	116	0.312
P I CIVIL ENG-MAR EN	1741-7597	70	0.312
OPER RES-GER	1109-2858	46	0.311
REV ROUM CHIM	0035-3930	643	0.311
TURK J MATH	1300-0098	266	0.311
ALGEBR LOG+	0002-5232	483	0.31
BER LANDWIRTSCH	2196-5099	49	0.31
J MAR ENG TECHNOL	1476-1548	35	0.31
ARCH ESP UROL	0004-0614	463	0.309
GAYANA BOT	0717-6643	198	0.308
J JPN I MET	0021-4876	1014	0.308
J POLYM MATER	0973-8622	239	0.308

AUTOMATIKA	0005-1144	81	0.307
PETROL SCI TECHNOL	1091-6466	1007	0.307
ACTA GEOGR SLOV	1581-6613	61	0.306
ANN CHIR PLAST ESTH	0294-1260	481	0.306
ARCH MED VET	0301-732X	234	0.306
DYNAMIS	0211-9536	66	0.306
INTERNIST	0020-9554	321	0.306
J ESSENT OIL BEAR PL	0972-060X	331	0.306
J HISTOTECHNOL	0147-8885	182	0.306
SUGAR IND	0344-8657	205	0.306
INDIAN J HETEROCY CH	0971-1627	439	0.305
REV STOMATOL CHIR	2213-6533	344	0.305
RUSS J DEV BIOL+	1062-3604	235	0.305
CEM WAPNO BETON	1425-8129	92	0.304
LUTS	1757-5664	48	0.304
REV MED CHILE	0034-9887	1124	0.304
ROM J INF SCI TECH	1453-8245	105	0.304
NEUROCHEM J+	1819-7124	77	0.303
SAMPE J	0091-1062	178	0.303
ADV COMPUT	0065-2458	217	0.302
EUR J HORTIC SCI	1611-4426	191	0.302
P STEKLOV I MATH+	0081-5438	668	0.302
BIOTECHNOL BIOTEC EQ	1310-2818	471	0.3
DREWNO	1644-3985	36	0.3
J PROF ASSOC CACTUS	1938-663X	57	0.3
TECHNOL CULT	0040-165X	380	0.299
TRACE ELEM ELECTROLY	0946-2104	215	0.299
ACTA PAUL ENFERM	0103-2100	343	0.298
ALGEBR COLLOQ	1005-3867	302	0.298
EUR J INFLAMM	1721-727X	106	0.298
IMAGING SCI J	1368-2199	148	0.298
INTERDISCIPL SCI REV	0308-0188	172	0.298
B HIST MED	0007-5140	470	0.297
RUSS J NONDESTRUCT+	1061-8309	413	0.297
COMPUT APPL ENG EDUC	1061-3773	594	0.296
INT J FOUND COMPUT S	0129-0541	435	0.296
PERIOD POLYTECH-CHEM	0324-5853	34	0.296
J INFRARED MILLIM W	1001-9014	338	0.295
MATH INTELL	0343-6993	368	0.295
NOTES REC	0035-9149	188	0.295
BRODOGRADNJA	0007-215X	41	0.294
FRONT LIFE SCI	2155-3769	17	0.294
INDIAN J GEO-MAR SCI	0379-5136	115	0.294
ICGA J	1389-6911	89	0.293

NEUROCIRUGIA	1130-1473	231	0.293
ACTA VET-BEOGRAD	0567-8315	213	0.292
DEFENCE SCI J	0011-748X	377	0.292
MATH POPUL STUD	0889-8480	147	0.292
MECHANIKA	1392-1207	203	0.292
NATL ACAD SCI LETT	0250-541X	150	0.292
NOTARZT	0177-2309	56	0.292
NUTR CLIN METAB	0985-0562	68	0.292
REV GEOGR NORTE GD	0718-3402	84	0.292
SPECTROSC SPECT ANAL	1000-0593	1503	0.292
VOJNOSANIT PREGL	0042-8450	386	0.292
BOL SOC ESP CERAM V	0366-3175	312	0.29
GLASS TECHNOL-PART A	1753-3546	349	0.29
MADERA BOSQUES	1405-0471	109	0.29
ACSMS HEALTH FIT J	1091-5397	76	0.288
BIOPHARM INT	1542-166X	225	0.288
CZECH MATH J	0011-4642	914	0.288
REV BRAS MED ESPORTE	1517-8692	404	0.288
REV METAL MADRID	0034-8570	195	0.288
CHIR MAIN	1297-3203	392	0.287
HOUILLE BLANCHE	0018-6368	354	0.287
J CONTEMP PHYS-ARME+	1068-3372	103	0.287
ACTA REUMATOL PORT	0303-464X	253	0.286
J FAC ENG ARCHIT GAZ	1300-1884	174	0.286
J MATH MUSIC	1745-9737	44	0.286
POSTEP MIKROBIOL	0079-4252	79	0.286
ITAL J FOOD SCI	1120-1770	435	0.285
CR ACAD BULG SCI	1310-1331	464	0.284
MATH COMMUN	1331-0623	154	0.284
NEW SCI	0262-4079	682	0.284
INT J NETW MANAG	1055-7148	130	0.283
ANN BIOL CLIN-PARIS	0003-3898	437	0.282
DISCUSS MATH GRAPH T	1234-3099	211	0.282
KINEMAT PHYS CELEST+	0884-5913	126	0.282
MEAS TECH+	0543-1972	535	0.282
UHOD-ULUSLAR HEMATOL	1306-133X	67	0.282
IEICE T ELECTRON	1745-1353	916	0.281
J MAGN	1226-1750	137	0.281
ROM AGRIC RES	1222-4227	66	0.281
CENT EUR J IMMUNOL	1426-3912	119	0.28
RES J BIOTECHNOL	0973-6263	184	0.279
SILVAE GENET	0037-5349	968	0.278
CHINA PET PROCESS PE	1008-6234	65	0.277
J WATER REUSE DESAL	2220-1319	31	0.277

ODONATOLOGICA	0375-0183	345	0.276
ORNITHOL SCI	1347-0558	134	0.276
RUSS J APPL CHEM+	1070-4272	1643	0.276
J PROF ISS ENG ED PR	1052-3928	229	0.275
ACTA ALIMENT HUNG	0139-3006	315	0.274
COMMUN STAT-THEOR M	0361-0926	2564	0.274
EUR SURG	1682-8631	140	0.274
GAC MED MEX	0016-3813	328	0.274
LAEKNA BLADID	0023-7213	92	0.274
EGYPT J BIOL PEST CO	1110-1768	102	0.273
INF CONSTR	0020-0883	149	0.273
PACHYDERM	1026-2881	129	0.273
PHILOS MATH	0031-8019	113	0.273
SOUTHWEST NAT	0038-4909	1018	0.273
CHEM LISTY	0009-2770	563	0.272
TURK ENTOMOL DERG-TU	1010-6960	128	0.272
POLYM POLYM COMPOS	0967-3911	335	0.271
REV CAATINGA	0100-316X	305	0.271
ADV COMPOS LETT	0963-6935	114	0.27
PROMET-ZAGREB	0353-5320	102	0.27
PUBL I MATH-BEOGRAD	0350-1302	310	0.27
CHEM ENG NEWS	0009-2347	1201	0.269
CIVIL ENG	0885-7024	247	0.269
ULUS TRAVMA ACIL CER	1306-696X	380	0.269
ACTA ENDOCRINOL-BUCH	1841-0987	105	0.268
BRADLEYA	0265-086X	60	0.268
ORIENT INSECTS	0030-5316	312	0.268
B SOC ARGENT BOT	1851-2372	378	0.267
EARLY SCI MED	1383-7427	94	0.267
J HELL VET MED SOC	1792-2720	29	0.267
AUTOMAT REM CONTR+	0005-1179	960	0.266
CALDASIA	0366-5232	219	0.266
HER RUSS ACAD SCI+	1019-3316	229	0.266
BUNSEKI KAGAKU	0525-1931	536	0.265
BRAZ J PHARM SCI	1984-8250	223	0.264
CAH AGRIC	1166-7699	285	0.264
J COMMUT ALGEBR	1939-0807	72	0.264
J SOC LEATH TECH CH	0144-0322	312	0.264
NOVON	1055-3177	475	0.264
TEKST KONFEKSIYON	1300-3356	133	0.264
CHEM UNSERER ZEIT	0009-2851	223	0.263
IHERINGIA SER BOT	0073-4705	126	0.263
YAKUGAKU ZASSHI	0031-6903	1481	0.263
AGROCIENCIA-MEXICO	1405-3195	393	0.262

B IRAN MATH SOC	1735-8515	137	0.262
P I CIVIL ENG-TRANSP	0965-092X	168	0.262
ELECTROMAGNETICS	0272-6343	389	0.261
INT J MATER PROD TEC	0268-1900	279	0.261
PERIOD POLYTECH-CIV	0553-6626	57	0.261
AM BIOL TEACH	0002-7685	428	0.26
INDIAN J SURG	0972-2068	285	0.26
ARS COMBINATORIA	0381-7032	845	0.259
KAFKAS UNIV VET FAK	1300-6045	359	0.258
REV ECOL-TERRE VIE	0249-7395	348	0.258
PHILIPP AGRIC SCI	0031-7454	201	0.256
APPL BIONICS BIOMECH	1176-2322	119	0.255
INLAND WATER BIOL	1995-0829	102	0.255
J FAC AGR KYUSHU U	0023-6152	243	0.255
MATER EVAL	0025-5327	424	0.255
AATCC REV	1532-8813	194	0.254
OIL GAS-EUR MAG	0342-5622	78	0.254
IRAN J VET RES	1728-1997	164	0.253
FOOD HYG SAFE SCI	0015-6426	74	0.252
AM MATH MON	0002-9890	2478	0.251
BIOL BULL+	1062-3590	331	0.251
BIOSCI J	1981-3163	384	0.25
DES AUTOM EMBED SYST	0929-5585	72	0.25
ERWERBS-OBSTBAU	0014-0309	71	0.25
FOOD TECHNOL-CHICAGO	0015-6639	2071	0.25
J CIRCUIT SYST COMP	0218-1266	345	0.25
J ENVIRON SCI MANAG	0119-1144	37	0.25
KOREAN J FOOD SCI AN	1225-8563	217	0.25
MOSC U PHYS B+	0027-1349	166	0.25
PORT MATH	0032-5155	264	0.25
SCAND J LAB ANIM SCI	0901-3393	107	0.25
THEOR BIOL FORUM	0035-6050	5	0.25
IN PRACTICE	0263-841X	335	0.248
REV PNEUMOL CLIN	0761-8417	180	0.248
ERNAHRUNGS UMSCHAU	0174-0008	113	0.247
MILCHWISSENSCHAFT	0026-3788	717	0.247
B LEBEDEV PHYS INST+	1068-3356	111	0.246
GER J AGR ECON	0002-1121	77	0.245
REV FR ALLERGOL	1877-0320	277	0.245
CERNE	0104-7760	400	0.244
J ENHANC HEAT TRANSF	1065-5131	237	0.244
CALIF FISH GAME	0008-1078	316	0.243
EARTH SCI RES J	1794-6190	32	0.243
METALLURGIST+	0026-0894	247	0.243

INFORM MIDEM	0352-9045	71	0.242
J RAMANUJAN MATH SOC	0970-1249	129	0.242
JBR-BTR	1780-2393	213	0.242
P NATL A SCI INDIA A	0369-8203	65	0.242
PHYS WORLD	0953-8585	315	0.242
TURK J VET ANIM SCI	1300-0128	743	0.242
ENG SANIT AMBIENT	1413-4152	157	0.241
J CHIN INST ENG	0253-3839	388	0.241
ARQ BRAS MED VET ZOO	0102-0935	1047	0.24
P INDIAN AS-MATH SCI	0253-4142	272	0.24
J MIN SCI+	1062-7391	338	0.239
REV ROMANA MED LAB	1841-6624	37	0.239
CURR TOP NUTRACEUT R	1540-7535	106	0.238
J MATH SOCIOL	0022-250X	587	0.238
BIOMED RES-INDIA	0970-938X	148	0.236
MED SPORT	0025-7826	139	0.235
REV CONSTR	0718-915X	36	0.234
INT J HEAVY VEH SYST	1744-232X	110	0.233
ROM J LEG MED	1221-8618	84	0.233
SRP ARK CELOK LEK	0370-8179	279	0.233
VIROLOGIE	1267-8694	46	0.233
ALLERGOLOGIE	0344-5062	135	0.231
IEICE T FUND ELECTR	1745-1337	1148	0.231
J WATER CHEM TECHNO+	1063-455X	130	0.231
PAK J MED SCI	1682-024X	410	0.231
ARCH LATINOAM NUTR	0004-0622	558	0.23
UKR MATH J+	0041-5995	623	0.23
MISKOLC MATH NOTES	1787-2405	62	0.229
MONATSSCHR KINDERH	0026-9298	383	0.229
SUMAR LIST	0373-1332	94	0.229
B KOREAN MATH SOC	1015-8634	401	0.228
CAN J ELECT COMPUT E	0840-8688	59	0.227
FUJITSU SCI TECH J	0016-2523	118	0.227
IEICE T COMMUN	1745-1345	1107	0.227
METALL ITAL	0026-0843	98	0.227
NOISE CONTROL ENG J	0736-2501	301	0.227
REV INT ANDROL	1698-031X	22	0.227
ATMOSPHERE-BASEL	2073-4433	24	0.226
J RUBBER RES	1511-1768	173	0.225
FIBRE CHEM+	0015-0541	308	0.224
INDIAN J PURE AP MAT	0019-5588	726	0.224
ACTA SCI VET	1678-0345	222	0.222
ANTHROPOLOGIST	0972-0073	149	0.222
CIENC FLOREST	0103-9954	361	0.222

GAYANA	0717-6538	198	0.222
J ENERGY SOUTH AFR	1021-447X	75	0.222
SLOV VET RES	1580-4003	64	0.222
ANN MED-PSYCHOL	0003-4487	576	0.221
J S AFR I MIN METALL	2225-6253	613	0.221
P JPN ACAD A-MATH	0386-2194	451	0.221
AUST J ADV NURS	0813-0531	406	0.22
AUTEX RES J	1470-9589	233	0.22
INDIAN J FISH	0970-6011	504	0.22
NEURAL REGEN RES	1673-5374	397	0.22
ANKARA UNIV VET FAK	1300-0861	137	0.219
POWDER METALL MET C+	1068-1302	580	0.219
STAHLBAU	0038-9145	340	0.219
TOKYO J MATH	0387-3870	253	0.219
INTELL AUTOM SOFT CO	1079-8587	175	0.218
MED WETER	0025-8628	493	0.218
PFLEGE	1012-5302	102	0.218
SOLID STATE TECHNOL	0038-111X	188	0.218
ENDEAVOUR	0160-9327	399	0.217
IEEE ANN HIST COMPUT	1058-6180	194	0.217
J ADV MECH DES SYST	1881-3054	153	0.216
HIST PHIL LIFE SCI	0391-9714	126	0.214
IEEJ T ELECTR ELECTR	1931-4973	310	0.213
IEICE T INF SYST	1745-1361	1061	0.213
J AEROSP INFORM SYST	1940-3151	15	0.213
MECH SOLIDS+	0025-6544	322	0.213
REND SEMIN MAT U PAD	0041-8994	284	0.213
HONG KONG J EMERG ME	1024-9079	112	0.212
KGK-KAUT GUMMI KUNST	0948-3276	472	0.212
LABORATORIUMSMEDIZIN	0342-3026	52	0.211
AGROCHIMICA	0002-1857	184	0.208
ARCH NAT HIST	0260-9541	93	0.208
AGRO FOOD IND HI TEC	1722-6996	217	0.205
CYTOLOGIA	0011-4545	822	0.205
J SHIP PROD DES	2158-2866	21	0.205
STUD SCI MATH HUNG	0081-6906	357	0.205
J NATL SCI FOUND SRI	1391-4588	110	0.203
OPER TECHN SPORT MED	1060-1872	192	0.203
GRADEVINAR	0350-2465	72	0.202
BULG CHEM COMMUN	0324-1130	138	0.201
TURK J BIOCHEM	0250-4685	138	0.201
LANDBAUFORSCHUNG-GER	0458-6859	29	0.2
LISTY CUKROV REPAR	1210-3306	70	0.2
SIGNA VITAE	1334-5605	30	0.2

T AM ENTOMOL SOC	0002-8320	555	0.2
INDIAN J HEMATOL BLO	0971-4502	95	0.198
RUSS METEOROL HYDRO+	1068-3739	357	0.198
SOLID FUEL CHEM+	0361-5219	181	0.198
JPN J APPL ENTOMOL Z	0021-4914	394	0.196
MATER SCI+	1068-820X	446	0.195
NEUROPHYSIOLOGY+	0090-2977	152	0.195
REV METALL-PARIS	0035-1563	270	0.195
AGR HIST	0002-1482	248	0.194
INTERCIENCIA	0378-1844	764	0.194
J MUSCULOSKELET PAIN	1058-2452	223	0.194
RARE METAL MAT ENG	1002-185X	1971	0.194
T CAN SOC MECH ENG	0315-8977	165	0.194
ING INVEST	0120-5609	54	0.193
BOIS FOR TROP	0006-579X	137	0.192
PROGRAM COMPUT SOFT+	0361-7688	83	0.191
STUD U BABES-BOL CHE	1224-7154	72	0.191
ACTA ORTOP BRAS	1413-7852	153	0.19
ASHRAE J	0001-2491	547	0.19
CATTLE PRACT	0969-1251	101	0.19
INDIAN J GENET PL BR	0019-5200	297	0.19
PFERDEHEILKUNDE	0177-7726	284	0.19
REV CIENT-FAC CIEN V	0798-2259	153	0.19
LASER FOCUS WORLD	1043-8092	193	0.189
GEODIN ACTA	0985-3111	595	0.188
ICELAND AGR SCI	1670-567X	68	0.188
AT-AUTOM	0178-2312	172	0.187
BAUPHYSIK	0171-5445	88	0.186
CRYPTOLOGIA	0161-1194	113	0.186
CONTEMP PROBL ECOL+	1995-4255	174	0.185
HIDROBIOLOGICA	0188-8897	194	0.185
IETE J RES	0377-2063	128	0.185
MAGY ALLATORVOSOK	0025-004X	148	0.185
INT J SURF SCI ENG	1749-785X	72	0.184
REV UNION MAT ARGENT	0041-6932	73	0.184
AGREKON	0303-1853	127	0.183
CIR CIR	0009-7411	181	0.181
MAUSAM	0252-9416	332	0.181
ANADOLU PSIKIYATR DE	1302-6631	187	0.18
R&D MAG	0746-9179	34	0.18
DYNA-BILBAO	0012-7361	65	0.179
HOKKAIDO MATH J	0385-4035	268	0.179
J DATABASE MANAGE	1063-8016	146	0.179
KERNTECHNIK	0932-3902	125	0.179

INDIAN J PHARM EDUC	0019-5464	142	0.177
REV INT CONTAM AMBIE	0188-4999	134	0.177
TURK J RHEUMATOL	1309-0291	60	0.177
TURK J GERIATR	1304-2947	125	0.176
KOBUNSHI RONBUNSHU	0386-2186	269	0.175
PURE APPL MATH Q	1558-8599	205	0.175
BAUTECHNIK	0932-8351	234	0.174
ELECTR ENG JPN	0424-7760	264	0.174
J INDIAN CHEM SOC	0019-4522	1370	0.173
P LINN SOC N S W	0370-047X	564	0.172
DIABETOLOGE	1860-9716	36	0.171
INFOR	0315-5986	338	0.171
DRUG FUTURE	0377-8282	389	0.17
PHILIPP J CROP SCI	0115-463X	78	0.17
LARGE ANIM REV	1124-4593	57	0.168
ENTOMOL AM-NY	1947-5136	28	0.167
CESK SLOV NEUROL N	1210-7859	161	0.165
BALK MED J	2146-3123	43	0.164
CHEM IND-LONDON	0009-3068	912	0.163
AKTUEL UROL	0001-7868	102	0.162
NEUROL ASIA	1823-6138	114	0.162
INDIAN J ANIM SCI	0367-8318	853	0.16
LASER ENG	0898-1507	101	0.159
SUCHTTHERAPIE	1439-9903	41	0.159
THAI J VET MED	0125-6491	96	0.159
ZH OBSHCH BIOL	0044-4596	184	0.159
EPE J	0939-8368	67	0.158
SOIL MECH FOUND ENG+	0038-0741	77	0.158
J MATH PHYS ANAL GEO	1812-9471	39	0.157
J RESIDUALS SCI TECH	1544-8053	82	0.156
OBSERVATORY	0029-7704	207	0.156
ADV VIB ENG	0972-5768	60	0.153
CENT EUR J MED	1895-1058	150	0.153
NIPPON SUISAN GAKK	0021-5392	1605	0.153
CUAD DESARRO RURAL	0122-1450	25	0.151
ITE J	0162-8178	180	0.151
BARIATR SURG PRACT P	2168-023X	8	0.15
LAT AM APPL RES	0327-0793	258	0.148
P I CIVIL ENG-MUNIC	0965-0903	125	0.148
POSTEP KARDIOL INTER	1734-9338	40	0.148
SOLDAGEM INSP	0104-9224	54	0.148
HIST PHILOS LOGIC	0144-5340	105	0.147
SEMIN-CIENC AGRAR	1676-546X	466	0.147
LEGUME RES	0250-5371	121	0.146

REV INT MED CIENC AC	1577-0354	81	0.146
J AGROMETEOROL	0972-1665	139	0.145
J AUST MATH SOC	1446-7887	462	0.144
ENG J AISC	0013-8029	214	0.143
NEXUS NETW J	1590-5896	96	0.143
PROG NUTR	1129-8723	31	0.143
INDIAN J AGR SCI	0019-5022	898	0.141
PAK J STAT	1012-9367	130	0.14
TURK GOGUS KALP DAMA	1301-5680	182	0.14
ZOOL ZH	0044-5134	910	0.14
PERIOD BIOL	0031-5362	185	0.139
ONKOLOGE	0947-8965	103	0.136
PROBL ATOM SCI TECH	1562-6016	201	0.136
T ROY SOC SOUTH AUST	0372-1426	410	0.136
TURK FIZ TIP REHAB D	1302-0234	83	0.136
Z KRIST-NEW CRYST ST	1433-7266	566	0.136
INDIAN J HORTIC	0972-8538	323	0.134
PSYCHO-ONCOLOGIE	1778-3798	55	0.134
ACTA BIOQUIM CLIN L	0325-2957	97	0.133
ANIM NUTR FEED TECHN	0972-2963	81	0.133
CHEM TECH FUELS OIL+	0009-3092	209	0.133
HONG KONG J PAEDIATR	1013-9923	52	0.133
ASIAN BIOMED	1905-7415	176	0.131
ISI BILIM TEK DERG	1300-3615	33	0.131
MED GENET-BERLIN	1863-5490	19	0.131
J SEISM EXPLOR	0963-0651	66	0.13
THALASSAS	0212-5919	114	0.13
INT SUGAR J	0020-8841	263	0.128
J ENG RES-KUWAIT	2307-1877	6	0.128
NEMATROPICA	0099-5444	270	0.128
BANGL J BOT	0253-5416	133	0.127
ETHIOP J HEALTH DEV	1021-6790	409	0.127
ELECTR COMMUN JPN	1942-9533	88	0.125
REFRACT IND CERAM+	1083-4877	233	0.125
RUSS J NON-FERR MET+	1067-8212	141	0.124
TM-TECH MESS	0171-8096	130	0.123
CT F-CIENC TECN FUT	0122-5383	32	0.121
TIERAERZTL UMSCHAU	0049-3864	148	0.12
MATH REP	1582-3067	73	0.118
REV IBEROAM AUTOM IN	1697-7912	57	0.118
KARDIOLOGIYA	0022-9040	236	0.117
PHYTON-INT J EXP BOT	1851-5657	131	0.117
BARIAT NURS SURG PAT	1557-1459	47	0.115
KLIN NEUROPHYSIOL	1434-0275	23	0.115

ACTA MEDICA MEDITERR	0393-6384	35	0.113
J JPN SOC FOOD SCI	1341-027X	432	0.113
IJST-T ELECTR ENG	2228-6179	5	0.111
PHYTOPROTECTION	0031-9511	113	0.111
REV CHAPINGO SER CIE	0186-3231	56	0.111
ZH VYSSH NERV DEYAT+	0044-4677	129	0.11
SOUND VIB	1541-0161	242	0.106
FILTR SEPARAT	0015-1882	263	0.105
J NEUROL SCI-TURK	1302-1664	70	0.105
J CHIN SOC MECH ENG	0257-9731	93	0.104
J NEPAL MED ASSOC	0028-2715	152	0.104
REV MVZ CORDOBA	0122-0268	88	0.104
TRAIT SIGNAL	0765-0019	50	0.103
CFI-CERAM FORUM INT	0173-9913	112	0.102
GEMATOL TRANSFUZIOL	0234-5730	45	0.101
SEA TECHNOL	0093-3651	144	0.101
MINERALS-BASEL	2075-163X	9	0.1
AGRARFORSCH SCHWEIZ+	1663-7852	30	0.099
NOROPSIKIYATRI ARS	1300-0667	78	0.099
REV ARGENT CLIN PSIC	0327-6716	54	0.098
BIOL MEMBRANY	0233-4755	97	0.094
CONTRIB DISCRET MATH	1715-0868	28	0.094
AM LAB	0044-7749	229	0.092
HONG KONG J DERMATOL	1814-7453	12	0.091
KUWAIT J SCI	2307-4108	7	0.091
J CAMEL PRACT RES	0971-6777	118	0.09
ATOM ENERGY+	1063-4258	227	0.089
LIGHT ENG	0236-2945	25	0.089
NUCL ENG INT	0029-5507	79	0.088
B PHARM SCI	1110-0052	39	0.087
WASSERWIRTSCHAFT	0043-0978	107	0.087
J RADIOL DIAGN INTER	2211-5706	19	0.084
TRIBOL LUBR TECHNOL	1545-858X	83	0.082
Z ARZNEI- GEWURZPFLA	1431-9292	45	0.081
KLEINTIERPRAXIS	0023-2076	123	0.079
MANUF ENG	0361-0853	113	0.079
INT J ELEC ENG EDUC	0020-7209	103	0.077
J INT ADV OTOL	1308-7649	45	0.077
METHOD MICROBIOL	0580-9517	744	0.077
AFINIDAD	0001-9704	128	0.075
ASIA LIFE SCI	0117-3375	44	0.075
INFORM TECHNOL LIBR	0730-9295	83	0.075
ACTA BIOETH	1726-569X	45	0.074
MATERIA-BRAZIL	1517-7076	37	0.074

MINERVA BIOTECNOL	1120-4826	50	0.074
NAV ENG J	0028-1425	167	0.074
MATER PERFORMANCE	0094-1492	339	0.073
MED NUCL	0928-1258	53	0.073
TURKDERM-ARCH TURK D	1019-214X	71	0.071
ZKG INT	0949-0205	117	0.071
FLEISCHWIRTSCHAFT	0015-363X	338	0.066
AKTUEL RHEUMATOL	0341-051X	52	0.064
BER WISSGESCH	0170-6233	28	0.062
PULP PAP-CANADA	0316-4004	335	0.062
RANGE MANAG AGROFOR	0971-2070	32	0.062
S AFR J IND ENG	2224-7890	32	0.061
CUST AGRONEGOCIO	1808-2882	14	0.06
B MALARIOL SALUD AMB	1690-4648	58	0.058
MOKUZAI GAKKAISHI	0021-4795	512	0.057
ONCOLOGIE	1292-3818	87	0.057
NOBEL MED	1305-2381	21	0.051
BIOFUTUR	0294-3506	37	0.05
TERAPEVT ARKH	0040-3660	237	0.049
IMPLANTOLOGIE	0943-9692	29	0.048
POWER	0032-5929	139	0.048
ENDOSKOPIE HEUTE	0933-811X	33	0.047
TECNOL CIENC AGUA	0187-8336	12	0.047
BIOTECHNOL LAW REP	0730-031X	7	0.046
PHOTONIC SPECTRA	0731-1230	110	0.046
IMMUNO-ANAL BIOL SPE	0923-2532	26	0.045
MITT KLOSTERNEUBURG	0007-5922	67	0.045
INDIAN J ANIM RES	0367-6722	77	0.044
PSYCHIAT ENFANT	0079-726X	52	0.044
FORKTAIL	0950-1746	94	0.041
ATW-INT J NUCL POWER	1431-5254	30	0.04
J I TELECOMMUN PROF	1755-9278	8	0.038
DEUT LEBENSM-RUNDSCH	0012-0413	207	0.032
REV FAC AGRON LUZ	0378-7818	58	0.032
BUFFALO BULL	0125-6726	68	0.027
AEROSPACE AM	0740-722X	65	0.023
TEK DERGI	1300-3453	24	0.023
MED VET-RECIFE	1809-4678	9	0.022
EDN	0012-7515	72	0.021
HORM CANCER-US	1868-8497	1	0.019
KUWAIT MED J	0023-5776	40	0.018
JCT COATINGSTECH	1547-0083	44	0.014
WOCHENBL PAPIERFABR	0043-7131	91	0.013
AMA-AGR MECH ASIA AF	0084-5841	62	0.009

B STOR SCI MAT	0392-4432	10	0
ELECTRON WORLD	1365-4675	33	0
FEUILL RADIOL	0181-9801	28	0
IPPOLOGIA	1120-5776	22	0
NEUROFORUM	0947-0875	5	0
REP MATH LOGIC	0137-2904	32	0
REV HIST MATH	1262-022X	17	0
REV NEFROL DIAL TRAS	0326-3428	4	0
ACS PHOTONICS	2330-4022	211	
ADV MATER INTERFACES	2196-7350	161	
ANN GLOB HEALTH	2214-9996	9	
ANN SURG TREAT RES	2288-6575	13	
ANNU REV STAT APPL	2326-8298	16	
APPL PHYS REV	1931-9401	118	
ARCH RHEUMATOL	1309-0291	4	
ARTHRITIS RHEUMATOL	2326-5191	481	
ASLIB J INFORM MANAG	2050-3806	3	
AUSTRAL ENTOMOL	2052-1758	16	
CHEMELECTROCHEM	2196-0216	258	
ENVIRON SCI-NANO	2051-8153	67	
EUR POULTRY SCI	1612-9199	4	
IEEE-ACM T AUDIO SPE	2329-9290	33	
INT J PR ENG MAN-GT	2288-6206	56	
J AM ASSOC NURSE PRA	2327-6886	48	
J ASSOC INF SCI TECH	2330-1635	78	
J IMMUNOL RES	2314-8861	77	
J LOG ALGEBR METHODS	2352-2208	1	
J METEOROL RES-PRC	2095-6037	5	
J ORAL FACIAL PAIN H	2333-0384	14	
J VIB ENG TECHNOL	2321-3558	5	
JOHNSON MATTHEY TECH	*****	1	
LANCET PSYCHIAT	2215-0374	81	
LANG COGN NEUROSCI	2327-3798	38	
MATER HORIZ	2051-6347	259	
METALL RES TECHNOL	2271-3646	2	
NPJ PRIM CARE RESP M	2055-1010	17	
ONCOL RES TREAT	2296-5270	11	
PHYS REV APPL	2331-7019	62	
PLAST SURG-CHIR PLAS	1195-2199	1	
PROG TUMOR RES	0079-6263	3	
REV FISH SCI AQUAC	2330-8249	4	

5-Year Impact Factor	Immediacy Index	2014 Articles	Cited Half-life	<i>Eigenfactor</i> r° Score	Article Influence [®] Score
119.827	35.923	26	3.5	0.06277	35.849
54.39	13.844	353	8.4	0.67724	24.259
50.679	7.381	281	8	0.22463	14.716
42.724	12.967	271	9.2	0.39596	17.569
37.825	8.462	39	6.5	0.06024	13.518
38.276	7.784	111	6.8	0.14944	19.2
41.296	9.585	862	>10.0	1.5014	21.947
46.694	5.636	22	9.2	0.04565	23.704
41.496	7.797	59	6.9	0.11264	20.753
44.335	4.377	61	7.4	0.10028	18.208
43.234	7.864	59	5.7	0.11705	20.715
44.046	7.242	153	6.1	0.19787	17.836
31.026	10.189	228	>10.0	0.26113	14.391
37.316	5.783	60	6.4	0.0951	17.471
37.601	6.894	142	4.5	0.15299	15.453
35.263	7.221	828	>10.0	1.22419	17.874
36.001	7.597	380	3.9	0.253	9.599
33.914	4.929	14	>10.0	0.02542	22.819
33.413	7.208	130	3.9	0.12961	15.024
35.532	5.931	436	8.6	0.57815	19.352
31.232	5.372	156	4.4	0.17312	15.901
38.997	3.712	59	7.4	0.08302	16.879
32.36	4.129	31	>10.0	0.04401	16.861
51.324	7	35	>10.0	0.12389	31.135
32.408	5.938	192	7.5	0.25836	15.914
29.065	8.087	23	7.6	0.01558	9.066
27.14	5.935	155	7.9	0.16322	12.311
35.337	4.935	31	>10.0	0.03834	13.765
33.343	4.922	64	6.7	0.03163	7.825
26.763	6.707	133	3.3	0.09494	9.942
26.239	6.243	169	4.2	0.10187	10
26.162	4.791	67	5.8	0.06259	10.774
27.252	4.707	116	5.7	0.10699	13.232
28.148	4.5	28	>10.0	0.02246	10.451
19.094	5.673	104	4.7	0.04883	8.202
24.373	4.422	353	6.4	0.11466	7.575
24.565	6.143	112	4.2	0.10267	12.102
22.5	3.15	60	8.2	0.04593	9.493
24.577	4.914	93	5.2	0.06867	9.545
26.824	4.037	27	>10.0	0.02315	12.223
21.003	5.007	149	6.5	0.1466	11.659

22.052	2.375	24	>10.0	0.01613	7.564
29.771	4	4	>10.0	0.0083	14.892
24.308	2.75	20	>10.0	0.01106	10.689
19.198	6.11	363	2.9	0.12666	4.629
19.777	5	131	4.6	0.15378	13.308
24.573	3.917	48	>10.0	0.03487	11.412
23.956	4.322	121	6.4	0.13553	12.882
20.688	4.812	117	6.7	0.12556	10.851
20.259	5.761	92	2.1	0.03151	9.849
25.92	1.32	25	>10.0	0.02428	13.617
20.634	11.714	7	5.9	0.00631	9.663
21.043	2.059	17	7.3	0.01177	6.378
22.978	8.667	15	4.3	0.01334	9.11
19.656	3.926	27	10	0.01687	8.282
16.966	5.472	466	6.4	0.3474	6.152
19.349	5.5	26	9.6	0.0117	6.934
17.469	5.134	157	>10.0	0.10626	8.112
13.872	0.5	10	5.4	0.00684	9.148
21.111	1.25	4	4.7	0.00605	14.07
17.608	3.629	167	4.5	0.07934	7.913
18.172	3.441	966	5	0.30007	4.746
16.814	10.349	241	>10.0	0.1694	6.97
21.657	2.154	39	10	0.02015	7.626
13.098		0	9.6	0.06688	5.868
22.347	4.5	24	9.9	0.01728	7.538
13.871	1	6	7.5	0.00231	4.678
17.242	2.211	57	8.9	0.03678	8.754
6.923	1.385	13	>10.0	0.00044	2.119
16.113	2.667	27	9.5	0.01412	6.671
13.811	5.669	245	7.9	0.13845	5.129
21.326	0.481	27	9.3	0.02361	10.986
14.987	4.67	433	6.9	0.21312	6.018
19.819	3.243	70	9.8	0.05326	8.76
16.581	3.266	312	2.4	0.03758	4.34
17.154	4.276	221	7.7	0.15522	8.817
14.824	2.2	20	6.9	0.00427	3.629
13.845	3.543	219	2.7	0.09184	6.535
4.333	1.523	44	8.6	0.00196	1.708
21.669	0.16	25	8.3	0.0206	10.697
21.676	6.917	12	10	0.00732	6.474
14.192	1.526	19	4.1	0.01423	7.453
15.38	3.038	53	3.3	0.02432	5.745
13.652	3.889	289	5.4	0.12509	5.383
16.839	3.221	399	8.1	0.22364	8.679

15.889	2.164	116	7.2	0.04033	3.91
20.089	1.2	35	4.1	0.01627	5.352
16.102	1.333	21	>10.0	0.0119	8.499
16.578	6.062	16	3.2	0.01098	10.775
18.563	0.182	11	>10.0	0.00487	6.379
22.155	3.277	47	>10.0	0.03209	10.081
12.553	4.834	187	8.6	0.06226	4.197
15.567	3.198	187	6.1	0.13869	8.37
16.765	1.174	23	>10.0	0.01447	6.888
14.621	3.585	53	1.6	0.00449	4.862
15.462	3.774	146	2.2	0.03762	7.527
13.834	3.152	151	5.4	0.04325	5.005
15.56		0	>10.0	0.04879	6.131
15.2	4.508	423	9.7	0.27973	6.223
18.047	2.57	128	5.7	0.06871	7.821
14.787	2.014	74	7.8	0.02951	6.079
16.008	4.444	18	3.7	0.01307	6.957
11.188	5.636	22	4	0.00482	3
15.839	1.15	20	7.7	0.0074	5.344
14.916	3.827	52	3.4	0.02525	5.566
9.931	2.071	42	6.2	0.01246	3.156
15.052	3.625	304	6.8	0.20105	8.461
11.26	4.978	228	4.6	0.06113	3.54
15.682	4.321	28	>10.0	0.01136	5.408
14.887	2.552	1103	4.9	0.36451	4.885
14.695	2.441	68	>10.0	0.03369	6.263
12.479	3.424	132	6.5	0.11498	7.478
12.409	3.436	55	3.1	0.01966	4.427
11.912	1.769	13	7.1	0.00365	4.023
13.936	1.933	45	8	0.01878	4.999
14.051	2.5	446	>10.0	0.18863	6.106
13.128	4.214	168	1.3	0.01757	6.731
11.718	3.056	250	9.1	0.0983	4.31
14.273	3.545	145	5	0.06325	6.43
14.673	2.831	83	7.8	0.03242	4.827
13.452	3.774	31	7.9	0.0135	5.05
14.412	2.216	1328	3.4	0.3107	3.976
14.369	2.179	28	5.4	0.00977	5.533
11.693	2.048	62	3	0.01721	3.946
13.584	2.173	173	>10.0	0.06281	5.803
13.244	2.351	188	>10.0	0.12034	6.842
11.187	4.15	80	4.7	0.03488	4.455
13.324	3.021	95	3.4	0.02217	4.298
13.126	3.148	128	3.9	0.05197	6.243

14.644	3.368	95	>10.0	0.0485	5.421
13.174	3.288	139	8.7	0.03939	3.269
16.132	0.885	26	>10.0	0.01628	7.102
11.726	2.607	2651	8	0.81533	3.287
12.008	2.808	120	1.3	0.01	4.945
12.14	3.037	81	7.1	0.03481	5.579
11.681	1.8	70	7.4	0.0211	3.554
11.118	6.054	37	2.5	0.00855	3.338
17.97	2.278	18	>10.0	0.01115	7.077
10.666	1.052	135	>10.0	0.0355	5.603
12.311	2.234	813	4.6	0.13207	3.117
10.698	1.748	159	4.2	0.03294	3.449
13.579	2.932	147	4	0.0871	7.455
10.338	2.266	64	7.9	0.02121	3.515
10.715	3.044	316	6.5	0.07983	3.11
11.904	1.706	2788	1.9	0.26374	5.72
10.305	2.843	313	5.2	0.07243	3.243
12.06	2.61	2405	5.8	0.53225	3.392
8.914	0.25	16	7.9	0.00729	4.363
11.81	3.052	58	>10.0	0.03244	5.523
12.267	3.277	159	7.4	0.09124	7.349
14.283	5.04	25	>10.0	0.01395	7.759
12.054	3.052	382	6.9	0.12817	3.942
10.965	3.439	246	8.8	0.08284	3.794
11.174	2.02	148	8.8	0.08177	5.379
12.019	1.438	48	4.6	0.03895	5.855
13.48	1.942	223	6	0.08797	6.857
12.305	1.925	226	10	0.12826	6.504
9.762	2.5	116	6.7	0.03331	3.477
9.145	1.676	179	8.1	0.05458	2.911
16.783	1.521	163	6.7	0.0687	7.391
19.826	0.185	27	>10.0	0.01681	8.73
9.567	2.415	853	7.1	0.37425	3.631
7.533	0	20	2.2	0.00472	3.297
9.837	2.657	181	>10.0	0.12826	5.081
9.158	4.226	212	5.9	0.05761	3.431
10.527	2.182	66	6.8	0.02667	4.554
9.644	4.904	303	5.6	0.07176	2.684
10.355	1.611	221	1.8	0.00827	2.25
10.359	2.667	210	7.7	0.0796	3.549
11	1.118	17	5.5	0.01124	3.495
10.818	2.967	60	7	0.01442	3.667
11.151	2.581	93	6.2	0.04266	5.009
11.347	1.016	62	2.6	0.00509	3.368

18.565	2.778	9	4.6	0.00537	7.33
10.545	2.402	82	6.7	0.01676	3.171
10.083	4.354	48	1	0.00204	5.352
12.204	2.5	22	8.1	0.0094	3.884
8.053	0	3	>10.0	0.00099	3.287
10.487	2.839	62	9.4	0.02017	3.549
10.792	1.97	167	9.9	0.06061	4.171
9.859	2.158	57	8.9	0.02661	4.818
9.892	1.894	66	3.3	0.01688	3.273
10.765	1.904	249	>10.0	0.1304	5.404
8.843	2.962	106	7.3	0.02205	2.685
12.437	1.936	220	6.3	0.0908	6.633
10.563	1.967	3579	8.4	1.41892	4.73
13.469	1.487	197	6.1	0.08345	6.054
11.199	2.585	53	8.8	0.0165	4.489
9.661	4.681	69	1.2	0.00391	3.967
14.284	0.68	25	>10.0	0.00835	4.524
7.017	1.123	81	5	0.01296	2.818
7.227	1.862	87	5.9	0.00818	1.119
10.134	2.192	440	7.3	0.14434	4.988
9.808	0.821	106	2.4	0.01616	3.981
9.931	1.714	70	6	0.01948	3.497
9.174	2.235	68	5.5	0.01932	3.353
9.621	2.108	260	8.3	0.05942	3.376
11.896	1.872	187	6.4	0.09309	6.209
10.529	1.711	311	8.6	0.08098	3.473
8.105	3.039	51	6.7	0.01098	2.695
9.115	1.406	679	9.1	0.21177	3.122
9.325	1.453	547	1.4	0.0249	6.136
9.174	1.551	521	2.2	0.0326	2.283
9.438	2.149	215	3.4	0.04585	3.281
9.203	2.707	604	2.2	0.06822	2.974
10.418	2.422	244	8.5	0.085	3.842
6.918	1.667	27	7.7	0.00551	2.192
9.017	2.315	73	8.2	0.01937	3.353
9.185	5.882	76	0.7	0.00164	3.808
9.761	2.019	52	3.4	0.01584	3.843
8.615	2.331	160	8.4	0.04059	3.728
9.312	0.4	10	7.3	0.00439	2.963
8.867	2.326	1532	7.4	0.34417	3.491
11.667	1.749	275	7.1	0.09456	4.44
8.043	2.274	106	6.8	0.03578	3.823
9.055	2.556	216	1.8	0.01984	6.233
11.885	1.604	111	5.1	0.02559	2.972

10.66	0.864	22	6.3	0.00862	5.112
9.206	2.596	468	7	0.12691	3.556
9.51	0.417	24	4.7	0.00478	2.888
10.528	1.657	198	6.4	0.04128	3.592
7.881	0.993	139	6.7	0.01282	1.657
10.439	1.828	29	7.6	0.0091	3.687
8.531	1.854	609	6.6	0.16148	2.821
11.319	1.615	122	3.5	0.05788	5.403
11	0.962	26	3.4	0.00462	3.868
8.335	2.043	282	6.7	0.06937	3.287
9.315	2.121	107	2.5	0.01964	3.673
9.95	1.133	30	>10.0	0.01204	6.305
8.571	0.767	30	1.8	0.00228	4.088
7.891	2.812	245	9.5	0.05526	2.699
9.305	1.711	948	6.3	0.14872	2.001
7.789	1.623	53	3.1	0.01271	2.763
9.258	2.062	48	6.6	0.0096	3.242
10.62	1.263	19	>10.0	0.00408	3.61
10.35	0.636	11	>10.0	0.00179	2.819
10.118	1.755	94	7.8	0.03849	4.615
7.632	1.963	572	8.4	0.10375	2.624
8.686	1.859	177	6.7	0.02809	2.678
8.226	2.846	39	7.8	0.00496	2.133
8.569	2.741	428	7.4	0.11468	2.785
6.33	1.84	106	4.4	0.01159	1.6
8.646	1.704	581	4.3	0.07682	2.252
9.66	0.5	18	>10.0	0.00496	3.314
8.361	1.313	671	1.7	0.05658	4.958
9.21	2.078	841	7.3	0.1215	2.199
8.844	1.592	299	9.2	0.07481	3.222
8.046	2.473	146	8.7	0.03585	2.808
8.352	1.789	545	9.9	0.12263	2.99
8.083	2.027	37	6.1	0.00678	2.957
7.952	3.145	172	3.5	0.022	2.16
8.461	2.134	172	6.4	0.04078	3.021
8.286	2	1		0.00043	3.879
8.443	2.486	358	8.8	0.08818	3.039
8.708	1.575	308	6.1	0.07007	3.16
8.005	1.779	95	2.2	0.00599	1.793
8.294	2.242	516	4.1	0.04747	1.564
8.532	1.967	92	3.4	0.01312	3.272
8.532	2.01	105	4.7	0.02333	2.858
8.196	1.905	116	>10.0	0.02984	2.875
7.21	0.989	87	4.5	0.017	2.991

8.44	2.124	185	8.6	0.05499	2.603
11.398	1.192	26	>10.0	0.01719	5.808
5.959	2.976	169	3.5	0.01531	1.403
8.144	2.015	130	>10.0	0.03487	2.538
6.844	2.469	130	7.2	0.02979	2.117
7.394	2.381	236	5	0.03597	2.672
9.665	1.443	122	7.6	0.0215	3.871
9.203	1.124	113	7.1	0.02511	3.168
8.811	1.512	82	5.3	0.01038	2.683
10.255	0.778	9	>10.0	0.0044	5.03
10.421	1.757	152	8.6	0.01335	2.825
7.76		0	8.9	0.08026	2.613
7.047	1.133	45	3.4	0.00915	2.477
7.086	1.481	27	8.7	0.00782	3.254
7.764	2.44	25	7.4	0.00665	2.347
8.097	1.138	443	7	0.05238	1.784
7.837	1.718	440	7.2	0.07185	2.594
8.653	1.395	410	3.2	0.03302	1.983
6.862	2.748	246	7.8	0.05307	2.152
6.611	2.786	126	5	0.01387	1.882
7.624	3.116	129	4.1	0.01687	2.107
7.319	0.99	101	7.4	0.02663	3.735
8.364	1.465	669	3.8	0.14935	3.28
8.555	1.367	790	3.8	0.19847	4.177
7.36	2.531	2707	8.8	0.94049	3.453
1.006		0	6.9	0.00097	0.342
6.558	1.771	345	9.4	0.0748	2.389
7.572	1.542	96	6.3	0.02738	3.314
8.559	16.571	14	3.6	0.00308	3.278
7.536	2.017	689	2.8	0.09541	2.424
7.449	1.59	2499	1.3	0.04439	1.456
9.878	1.645	62	6.2	0.01792	3.924
7.49	2.539	685	5.3	0.05338	1.475
6.941	1.791	148	7.7	0.03168	2.398
7.249		0	>10.0	0.03139	2.709
7.92	2.061	347	4.4	0.04537	2.259
7.762	1.499	1840	2.2	0.10017	1.739
6.994	2.039	129	3.1	0.01552	2.811
7.332	0.888	250	3.3	0.01565	2.587
	0.286	7	>10.0	0.00357	
7.077	1.789	133	3.5	0.03154	3.053
6.397	1.426	122	4.1	0.02533	2.821
5.103	2.3	10	>10.0	0.00255	2.058
7.523	2.167	30	2.5	0.00208	1.518

7.288	2.402	169	1.3	0.00809	2.989
8.459	1.667	96	>10.0	0.02486	3.155
7.705	1.23	178	3.1	0.0241	2.52
6.416	1.491	53	3.6	0.00945	2.686
6.281	1.684	19	8.7	0.00432	2.383
9.312	0.716	74	7	0.01107	2.782
6.706	2.184	277	8.6	0.04277	2.086
5.793	2.765	132	7.1	0.03451	1.929
8.077	1.238	105	8.1	0.03097	4.045
6.754	2.022	89	3.6	0.02465	2.775
6.854	0.963	27	7.3	0.0027	1.644
7.157	2.845	116	1.3	0.00569	3.11
7.983	2.101	149	6.8	0.02462	2.599
9.254	1.536	69	4.2	0.00754	2.224
7.885	2.172	413	7.2	0.07962	3.242
8.168	1.582	292	6.4	0.05016	2.642
6.885	1.736	345	4.9	0.08086	2.314
9.656	2.556	36	5.9	0.00802	3.21
6.282	0.75	16	9.1	0.00268	2.375
8.387	1.374	174	3.9	0.01743	2.131
6.7	3.2	5	>10.0	0.00031	1.966
10.106	1.655	29	>10.0	0.00949	4.23
6.643	1.729	207	8.8	0.02436	1.873
7.31	1.41	315	>10.0	0.03557	1.622
7.259	0.935	369	>10.0	0.077	2.546
8.03	1.459	449	>10.0	0.09218	2.35
6.675	1.708	48	7.1	0.00883	2.4
6.779	1.493	3701	4.4	0.35179	1.58
7.015	1.866	268	8.2	0.04678	2.261
8.501	1.524	103	6.6	0.02429	3.109
5.55	2.129	202	>10.0	0.03499	1.97
8.615	0.79	105	3.6	0.01568	3.91
6.781	1.46	354	2.1	0.02593	2.761
7.543	1.714	42	3.1	0.00575	2.579
7.328	1.51	339	9.6	0.07284	2.391
6.714	1.516	93	4.3	0.01026	1.879
5.35	0.312	16	6.9	0.00338	2.126
6.519	1.917	315	6.3	0.05944	2.194
6.813	0.991	2762	2.3	0.09415	1.371
6.423	1.112	233	6.5	0.01845	1.714
6.489	1.52	273	7.9	0.05563	2.313
9.391	4.909	11	10	0.00392	3.852
4.914	1.576	144	5.5	0.02437	1.746
6.565	1.359	153	7.3	0.02806	2.581

7.284	1.604	164	8.2	0.03386	3.558
6.968	0.5	16	>10.0	0.0011	2.239
6.886	1.513	273	5	0.05191	2.486
5.709	0.672	58	3.7	0.00874	1.795
7.393	0.806	144	2.6	0.01751	2.918
7.18	0.992	132	6.2	0.02023	2.831
5.631	0.861	151	4.7	0.02358	1.871
7.532	1.363	281	6.1	0.04897	2.469
4.265	0.478	46	3.7	0.00203	0.705
6.498	1.659	694	4.7	0.06333	1.596
6.33	1.325	419	7.2	0.06514	2.074
7.032	1.828	355	8.4	0.0567	2.211
6.927	1.084	143	5.7	0.01763	1.681
7.365	1.962	26	9.1	0.00671	3.344
6.741	1.35	463	>10.0	0.10863	3.097
6.681	1.212	118	9.2	0.02601	2.495
8.848	1.882	17	8	0.00173	2.36
4.761	0.658	76	3.5	0.01256	1.483
2.491	0.4	5	8.4	0.00281	1.604
7.322	2.537	95	3.2	0.00676	1.556
6.045	1.917	820	4.2	0.05925	1.168
6.85	1.596	581	6.8	0.0971	2.647
7.769	1.271	380	8.4	0.04574	1.934
5.849	1.864	1629	5.3	0.17446	1.409
5.504	1.641	167	3.8	0.02155	1.624
6.368	0.572	979	2.4	0.01435	1.721
7.289	1.5	1033	6.5	0.17251	2.253
7.348	1.188	1486	8	0.38395	2.86
6.593	1.405	116	4.7	0.01914	2.317
6.534	2.26	104	3.3	0.01775	2.039
5.855	1.156	109	9	0.02408	2.46
5.661	0.794	141	5.7	0.01929	2.4
6.289	2.572	304	8	0.06571	2.304
6.767	0.947	19	3	0.00268	1.956
5.087	1.085	59	7.1	0.02754	3.277
7.137	1.359	170	3.9	0.04723	3.308
5.867			>10.0	0.00048	2.026
6.269	1.525	80	1.9	0.00695	1.4
6.211	1.04	174	5.3	0.02248	2.482
6.211	1.352	145	8.4	0.01982	2.289
6.656	0.613	31	>10.0	0.00472	2.317
5.425	1.415	188	2.6	0.00933	1.271
6.211	1.751	189	5.3	0.03524	1.964
4.435	1.35	20	8.8	0.00319	1.615

5.797	2.5	48	3.9	0.00877	1.961
6.184		0	6.6	0.0183	2.154
6.474	1.373	83	3.3	0.01767	2.906
5.532	1.188	32	9.6	0.00466	1.877
6.227	1.744	2139	5.6	0.11637	1.126
6.635	1.238	21	7.1	0.00461	1.956
6.544	1.022	882	8.8	0.12046	2.058
5.617	1.433	60	7	0.01177	1.901
6.312	1.406	266	5.9	0.04189	2.082
6.89	1.378	983	6.1	0.07331	1.461
7.052	1.5	98	8.7	0.02581	3.243
5.609	1.64	175	6.6	0.02703	1.85
6.28	1.208	308	7.5	0.04255	1.967
7.9	1.312	16	6.1	0.00255	2.004
7.275	1.038	186	3.8	0.01401	1.595
6.117	1.581	313	8.3	0.05032	1.848
4.08	2.104	817	>10.0	0.10527	1.519
5.775	1.329	502	4	0.06176	1.514
4.932	2.347	2002	3.6	0.16321	1.259
5.708	0.958	71	7.3	0.0115	1.789
6.399	1.086	105	2.5	0.01067	2.5
5.622	2.25	100	8.1	0.01508	1.819
6.959	0.724	174	2.6	0.01206	1.943
6.536	1.007	801	4.8	0.14893	2.353
5.511	1.98	147	7.4	0.02287	1.781
5.948	1.963	190	6.4	0.02539	1.601
6.589	1.337	496	3.9	0.05186	1.414
6.622	2.708	24	7.3	0.00337	1.906
6.164	1.158	57	2.8	0.00888	2.775
5.98	0.911	637	4.9	0.04014	1.279
6.195	1.353	312	8.4	0.05899	2.112
5.862	2.141	538	8.7	0.09443	2.294
5.636	1.741	2785	7.6	0.52167	2.387
4.933	1.521	146	5.2	0.0104	1.063
6.963	1.365	334	8.3	0.06225	2.246
6.687	1.176	454	6	0.04236	2.285
5.241	0.982	326	>10.0	0.05823	2.338
6.974	1.88	25	7.9	0.0064	3.494
6.912	2.12	83	8.7	0.02325	2.67
5.992	1.424	210	7.9	0.03977	1.925
6.336	1.024	293	8.6	0.03708	2.223
5.352	2.133	135	6.3	0.01461	2.018
7.445	1.176	835	3.7	0.05852	1.601
5.555	1.949	197	9.1	0.03315	1.863

6.99	0.828	99	6.9	0.02207	2.779
9.372	0.348	23	7.5	0.00529	3.864
6.42	1.559	111	3.3	0.02033	2.618
5.895	1.278	205	4.7	0.02243	1.727
5.794	1.447	235	9.7	0.03807	1.885
4.07	0.333	6	>10.0	0.00178	2.605
6.789	0.902	41	6	0.00622	2.172
5.876	1.333	72	7	0.0148	2.887
7.966	1.054	56	8.5	0.00964	2.285
5.653	1.562	217	5.4	0.04042	2.095
5.002	2.514	623	3.3	0.06303	1.643
6.005	1.345	304	6.3	0.04911	2.085
5.654	1.155	950	9	0.12041	1.278
5.812	1.273	209	1.7	0.00675	1.564
5.835	0.846	65	2	0.00555	2.623
7.762	0.705	190	>10.0	0.05105	3.313
5.059	1.254	393	4.2	0.03756	1.648
5.875	1.231	264	2.1	0.01392	1.629
5.587	1.3	120	4.4	0.01055	1.487
6.432	0.965	489	6	0.05495	1.45
4.277	0.333	6	8.2	0.00097	1.296
5.855	1.147	373	8.4	0.0482	1.498
5.485		0	8.5	0.02018	2.322
5.635	1.255	2069	4.4	0.19807	1.435
5.273	2.609	230	6.6	0.03093	1.517
5.285	0.103	311	>10.0	0.00585	1.904
6.56	1.311	572	8.7	0.10311	2.132
4.336	1.385	205	3.7	0.02482	1.504
5.593	0.987	233	5.6	0.04504	2.033
5.714	0.722	158	2	0.00551	1.739
6.93	2.143	7	>10.0	0.00269	2.967
5.686	0.37	27	2.1	0.00208	2.564
5.717	1.334	299	5.5	0.0532	2.003
5.895	1.151	279	5.8	0.04	1.794
4.983	1.358	243	6.5	0.03934	1.524
5.418	0.989	93	7	0.01503	2.075
5.57	1.085	248	7.7	0.01776	1.398
5.556	1.522	410	4.8	0.04169	1.308
5.81	0.89	109	3.4	0.01949	2.901
5.659	1.25	64	6.6	0.00914	1.921
5.794	1.043	1665	7.7	0.16446	1.447
4.958	1.428	421	6.3	0.03936	1.237
5.681	0.801	141	2.3	0.0093	1.843
6.935	1.354	147	3.8	0.01072	2.431

5.895	1.353	167	7.9	0.04358	3.169
6.33	1.643	1260	3.1	0.05756	1.203
5.256	2.012	83	>10.0	0.01287	1.582
5.348	1.604	134	9.4	0.0137	1.576
4.782	2	225	6.7	0.04179	1.972
5.597	0.722	3931	1.7	0.1149	2.073
5.985	0.808	26	7	0.00429	2.075
5.89	1.222	135	6.7	0.01644	1.935
5.405	0.828	29	6.7	0.00545	2.102
5.96	1.616	172	3.9	0.01967	1.889
6.657	1.047	254	6.5	0.023	1.784
5.785	1.467	353	6.9	0.05444	2.165
5.522	0.94	216	>10.0	0.03445	2.004
4.564	1.158	114	5.3	0.01089	1.279
6.279	0.966	667	8.2	0.07753	1.59
6.312	1.16	505	7.3	0.05679	1.736
6.314	1.179	151	>10.0	0.02741	2.422
5.723	1.81	747	2.1	0.03091	1.227
5.591	0.981	161	2.6	0.01483	2.364
5.76	1.195	550	3.9	0.06007	1.76
5.818	0.772	171	9.2	0.02546	1.824
5.162	0.612	67	6.4	0.003	1.388
6.281	0.617	175	5.2	0.02791	2.228
5.707	1.143	56	6.4	0.00495	1.628
6.169	0.892	695	8.3	0.13185	2.305
4.917	1	38	4.1	0.00142	0.82
4.444	0.926	54	4.1	0.0049	1.149
5.464	1.3	773	8.4	0.0869	1.367
5.982	1.095	21	9.8	0.00307	1.707
5.886	2.952	62	5.7	0.01115	2.424
5.999	0.93	442	8.8	0.09487	2.528
5.525	1.029	456	2.2	0.01664	1.171
5.624	1.295	339	6.7	0.05601	1.879
5.381	0.568	81	4.4	0.01697	3.127
5.406	1.414	198	8.4	0.02188	1.662
4.943	0.804	46	5.1	0.00977	1.528
5.821	0.442	52	2.4	0.00309	2.044
5.955	0.621	177	4	0.01105	1.367
5.632	0.605	215	3.2	0.01822	1.522
5.455	0.974	232	8	0.02931	1.784
5.09	1.427	232	6.1	0.02596	1.537
6.326	0.935	93	>10.0	0.01437	2.516
5.225	1.826	219	7.2	0.03386	1.432
5.365	1.077	168	1.1	0.00257	3.102

5.204	0.851	101	4	0.00866	1.541
7.968	0.841	69	8.3	0.00889	2.562
5.984	1	28	8.6	0.00342	1.679
5.132	1.287	202	6.4	0.02378	1.646
4.854	1.584	669	7.8	0.16923	3.006
5.452	0.675	77	7.2	0.01433	2.099
4.351	0.543	94	3	0.01078	1.841
4.138	1.386	246	2.4	0.00578	0.531
5.755	1.042	524	5.6	0.04657	1.287
5.698	1.248	314	7.9	0.03536	1.559
4.63	0.684	38	2.6	0.00445	2.35
5.459	1.158	322	2.9	0.02934	2.083
5.669	1.289	135	3.2	0.00835	1.929
6.326	0.789	1694	7.1	0.20029	1.681
5.829	0.25	40	8.3	0.00376	2.02
6	1.367	98	3.3	0.01761	2.628
4.984	1.525	459	6.3	0.05326	1.589
8.49	0.796	54	>10.0	0.01206	3.092
5.004	0.828	87	6	0.01267	1.73
5.196	1.591	22	4.9	0.00297	1.829
4	12	23	4.4	0.00388	1.627
4.852	0.957	258	3.8	0.03525	1.594
4.839	0.471	340	>10.0	0.04747	1.757
4.321	0.948	58	9.4	0.00619	1.234
5.632	1.404	265	>10.0	0.05586	2.378
6.241	1.239	284	9.6	0.05075	2.162
5	0.833	6	>10.0	0.00042	2.015
4.328	0.861	101	3.4	0.0075	1.029
6.028	1.25	112	8.9	0.00799	1.564
5.098	1.209	282	9.5	0.04815	1.939
5.504	1.524	63	6.7	0.00958	2.447
4	0	2	>10.0	0.00046	2.415
4.904	1.265	181	5.6	0.02066	1.71
6.703	1	13	5.5	0.00507	2.153
5.328	1.074	202	9.2	0.03022	1.697
5.119	1.299	174	6	0.03698	2.116
4.424	0.842	101	4.3	0.01112	1.305
5.46	1.209	206	4	0.01027	1.508
5.014	0.966	178	5.8	0.01689	1.618
5.263	0.61	282	6.6	0.03631	2.037
4.971	0.989	89	5.7	0.00843	1.39
4.687	1.093	108	6.5	0.01458	1.55
4.734	1.657	2790	5.4	0.35489	1.952
4.823	1.182	417	6	0.03729	1.453

6.11	1.326	46	8.6	0.00474	1.637
4.903	0.62	92	3	0.0076	1.712
5.714	1.122	90	>10.0	0.01921	2.448
7.784	0.969	161	5.7	0.02222	2.849
5.72	1.695	593	7.2	0.08892	1.691
4.115	1.431	518	4.2	0.04509	1.541
5.298	1.142	275	5.4	0.03309	1.66
4.511	1.051	292	4.3	0.03573	1.834
4.171	1.103	116	8.9	0.00525	1.226
6.42	1.031	32	>10.0	0.0055	2.903
5.323	1.215	825	6.9	0.06042	1.113
5.821	1.319	72	4.5	0.0091	1.827
5.656	0.925	786	4.5	0.10408	1.818
5.878	1.346	81	>10.0	0.0082	1.753
4.855	0.564	243	6.7	0.0161	1.31
5.648	0.95	625	8.5	0.09455	2.291
5.639	1.298	453	9	0.06932	1.971
6.829	0.706	136	9.6	0.00985	1.859
5.113	1.462	346	>10.0	0.05935	1.858
4.149	1.468	94	3.2	0.00758	1.243
5.342	0.373	75	7.6	0.01174	2.195
5.1	1.647	249	6.4	0.0233	1.482
5.203	1.312	276	5.3	0.03372	1.886
5.027	0.391	92	1.7	0.00139	1.192
5.291	0.78	567	2	0.02346	1.605
5.224	1.72	400	5.7	0.0412	1.604
4.689	1.284	331	9.5	0.03646	1.278
4.483	0.74	77	5.4	0.01033	1.607
5.283	1.113	231	8.6	0.03132	1.821
5.258	1.661	165	>10.0	0.02751	1.97
4.451	1.254	252	8.1	0.032	1.489
8.136	1.174	731	6.9	0.19672	3.571
5.037	1.221	95	1.8	0.0071	3.281
5.237	0.683	126	3	0.01907	2.223
5.276	1.312	128	3	0.0128	1.884
5.538	1.133	15	6.6	0.00252	1.494
4.878	1.094	254	5.2	0.05563	2.642
5.282	0.966	88	6.3	0.01108	1.65
6.841	0.814	43	8.6	0.00697	2.316
5.659	0.927	259	5.9	0.0274	1.686
4.748	1.108	251	6.4	0.02287	1.147
6.355	1.541	61	4.5	0.00787	1.81
4.321	1.664	143	2.9	0.00827	0.883
4.9	0.898	177	6.7	0.03788	2.352

7.75	1.02	102	>10.0	0.04191	3.582
5.156	1.131	191	8.4	0.02187	1.502
4.893		0	>10.0	0.0188	1.911
4.021	0.48	50	5.4	0.00359	0.943
3.468	0.621	58	3.5	0.0038	0.805
5.008	0.803	71	2.3	0.0053	2.603
5.264	0.959	1222	8.6	0.23749	2.018
4.879	1.281	135	6.4	0.0201	1.759
4.351	0.914	58	7.9	0.00535	1.39
4.662	0.344	90	3.2	0.00537	1.52
4.435	1.033	30	6	0.00318	1.298
3.736	0.926	121	7.6	0.01116	0.985
4.759	0.848	771	4.7	0.05331	0.905
5.292	1.272	423	>10.0	0.09445	1.978
8.854	0.778	9	>10.0	0.00301	3.941
4.317	0.796	98	5.7	0.00986	1.364
5.984	0.635	52	4.7	0.00628	1.611
4.962	1.078	269	>10.0	0.05281	2.277
4.969	0.966	264	4.8	0.02166	1.525
5.473	1.288	66	2.9	0.00568	1.505
4.702	1.377	61	5.6	0.00515	1.378
4.857	0.94	149	6	0.02443	1.785
5.074	0.611	36	>10.0	0.00882	2.716
7.575	2.125	40	6.2	0.0074	2.908
4.691	1.288	229	7.8	0.02513	1.357
3.988	1.085	71	4.8	0.00884	1.338
4.481	1.301	216	4.1	0.02032	1.34
5.263	0.89	318	5.8	0.04217	1.16
5.153	0.819	1260	3.9	0.04665	0.921
4.957	1.513	415	7.5	0.04828	1.316
5.021	1.047	128	4.4	0.00948	1.155
4.759	1.109	55	3.2	0.00746	1.662
	0.389	18	2.4	0.00162	
5.305	1.051	625	8	0.07554	1.66
5.278	1.365	148	8.3	0.02254	2.006
4.521	1.468	124	9.2	0.01801	1.728
4.451	1.042	236	4.9	0.02142	1.344
4.417	0.784	88	2.7	0.00553	1.132
4.18	1	118	5.4	0.00931	1.087
5.217	1.078	128	5.9	0.01265	1.596
4.457		0	>10.0	0.01261	1.494
4.417	1.53	83	>10.0	0.0116	1.899
5.081	0.876	169	3.3	0.01748	1.751
5.228	1.173	346	>10.0	0.08356	2.401

5.565	1.108	130	6.9	0.01909	2.039
5.295	0.768	3411	4.3	0.3078	1.233
4.501	1.213	136	7.7	0.01769	1.297
4.64	1.029	1498	7.8	0.12161	1.01
5.479	1.842	19	>10.0	0.00553	2.874
4.023	0.588	51	2.4	0.00555	1.579
5.781	2.125	192	7.6	0.03284	1.995
5.143	1.181	648	9.6	0.10187	2.421
5.023	1.488	125	8.8	0.01948	2.122
4.729	0.98	864	1.3	0.00976	0.871
4.54	1.045	88	5.9	0.00769	1.242
4.385	1.073	1324	>10.0	0.10866	1.036
4.11	1.269	260	7.6	0.02817	1.276
4.962	0.7	240	5.6	0.03108	1.626
4.676	0.894	330	8.8	0.04123	1.772
5.794	0.702	94	2.6	0.00669	1.844
4.142	1.005	364	>10.0	0.04773	1.492
2.885	0.393	28	3	0.00124	0.594
4.542	0.888	223	8.2	0.03141	1.397
4.701	1.139	1216	1.3	0.01528	1.005
3.879	1.079	76	3.2	0.00882	1.494
5.816	1.073	41	5.9	0.00887	2.693
4.413	1.122	123	9.6	0.01773	1.673
4.949	0.973	401	5	0.04573	2.22
3.826	0.452	31	4.6	0.00669	1.622
6.155	0.734	316	>10.0	0.05891	2.479
5.039	1.166	223	6.3	0.0284	1.572
5.541	0.56	75	8.7	0.00792	1.401
4.935	0.366	41	3.3	0.00511	1.494
3.865	1.776	3409	6.8	0.26553	1.091
4.642	1.011	354	1.3	0.00292	0.899
4.441	0.61	146	7.1	0.01939	1.418
4.383	1.392	51	3.2	0.00232	0.724
5.279	0.807	548	4.3	0.08256	2.338
5.055	0.736	91	6.4	0.00892	1.611
5.466	1.016	244	4.5	0.04195	1.878
5.251	1.066	287	>10.0	0.05061	2.207
4.39	1.152	165	7.8	0.01666	1.674
4.028	0.66	162	3.2	0.00481	0.645
4.77	0.853	217	4.8	0.01695	1.11
5.026	1	66	5.1	0.00873	1.604
3.726	0.667	48	>10.0	0.00627	1.59
5.254	0.781	105	3.7	0.01236	2.077
3.699	0.786	56	2.7	0.0037	1.249

5.203	0.51	104	5.8	0.01446	1.676
4.226	0.678	59	6.6	0.00505	1.071
7.531	1.172	29	6	0.00511	2.471
5.071	0.831	295	>10.0	0.06689	1.73
5.753	1.026	196	8.5	0.02762	1.986
4.255	0.965	490	6.9	0.05759	1.16
5.118	0.943	192	7.7	0.02635	1.833
4.588	1.269	428	3.4	0.02828	1.106
4.693	0.892	3007	>10.0	0.54282	1.739
4.597	0.671	73	2	0.00292	1.48
4.939	0.832	292	9.3	0.03885	1.687
5.039	1.305	321	6.9	0.03906	1.805
4.561	1	12	9.1	0.00289	1.59
4.424	0.982	279	7.6	0.04223	1.329
6.388	0.547	358	5.6	0.00379	2.309
4.729	0.99	304	8.9	0.04172	1.357
4.641	0.914	361	5.1	0.05629	1.582
5.929	0.857	175	8.6	0.02588	2.168
3.631	1.29	93	3.2	0.00766	1.009
4.814	0.924	145	3	0.0069	1.343
5.213	1.029	441	2.7	0.0239	1.278
4.28	0.583	96	4.2	0.01116	1.736
4.531	1.226	337	6.1	0.03934	1.672
5.101	1.029	522	9.8	0.05749	2.145
4.935	0.396	48	3.1	0.00361	1.35
	0.586	29	2.9	0.0019	
5.277	0.657	711	5.4	0.12895	1.106
5.395	1.14	215	6.7	0.04159	2.117
6.077	0.684	19	7.7	0.00433	1.902
5.348	0.526	19	6.7	0.00387	2.113
4.215	1.182	154	5.6	0.01328	1.092
4.667	0.817	569	7.6	0.05742	1.066
4.676	0.861	245	6.5	0.02545	1.194
5.52	0.971	139	3.5	0.02209	2.406
4.528	0.592	71	1.9	0.00247	1.262
4.195	0.554	112	3.4	0.00936	1.172
4.844	0.769	52	6	0.01141	1.575
3.515	0.581	62	3.6	0.00648	1.212
4.578	0.851	2203	5.5	0.10421	0.883
5.316	1.097	144	>10.0	0.02253	2.142
4.622	0.927	437	9.9	0.0607	1.446
5.33	0.822	1491	4.6	0.12661	1.041
5.178	1.095	42	3.9	0.00475	1.263
4.219	0.991	2880	3.9	0.17972	1.208

5.282	1.01	196	5.8	0.02014	1.477
4.903	0.814	322	6.3	0.02922	1.502
4.54	1.016	1005	7.7	0.0936	1.359
4.533	0.762	164	6.4	0.01299	1.263
5.14	1.075	227	4.9	0.04503	1.755
4.592	1.047	278	6.4	0.03161	1.374
3.734	1.281	32	>10.0	0.00702	2.61
4.101	1.131	458	9.6	0.06601	1.268
3.558	0.924	92	5.1	0.00816	1.122
4.806	0.862	370	8.4	0.06969	2.188
4.869	0.887	697	7.6	0.09057	1.675
5.216	0.779	267	4.8	0.02928	1.406
5.325	5.385	13	8	0.01233	1.836
4.395	0.797	232	8.8	0.04559	2.007
4.263	2.475	40	5.9	0.00618	1.961
4.543	0.682	1850	7.2	0.18487	1.095
4.523	1.103	263	9.7	0.02576	1.293
4.916	0.86	457	5.4	0.04228	1.201
3.793	0.99	96	3.2	0.00636	1.046
4.931	0.71	746	3.2	0.04698	1.433
4.658	1.046	130	3.6	0.01848	1.466
3.982	1.08	163	6.2	0.01301	1.369
4.609	1.313	1268	8.7	0.15586	1.455
4.418	0.745	102	6.8	0.01294	1.525
5.357	0.868	539	8.1	0.08646	2.295
3.731	0.748	107	4.3	0.00817	0.79
4.426	0.846	130	1.4	0.00304	1.482
5.526	0.831	83	>10.0	0.01474	2.184
4.831	0.984	495	6.4	0.03093	0.855
5.175	1.104	241	8.5	0.04292	1.815
4.359	0.845	264	5.3	0.01545	1.105
4.764	0.961	356	9.8	0.05936	1.882
4.409	0.686	102	6.7	0.01237	1.169
5.434	1.009	108	5.3	0.01847	1.836
4.105	1.153	287	5.7	0.03151	1.249
4.372		0	>10.0	0.01847	1.592
4.737	0.949	117	2.9	0.00683	1.431
4.66	0.894	368	>10.0	0.06139	1.75
4.961	0.629	423	3.8	0.02742	1.184
3.838	1.106	246	9.9	0.06678	1.368
4.742	0.524	481	2.9	0.02003	0.927
3.857	1.189	143	3.7	0.01019	1.02
4.555	1.393	354	5.9	0.02223	1.351
4.512	1.262	989	5.8	0.02459	0.741

4.86	1.019	162	5.4	0.0192	1.567
4.158	2.041	1735	7.5	0.28064	1.888
4.139	1.011	93	7.3	0.00792	1.235
4.234	0.401	282	7.7	0.01403	1.35
3.615	0.26	50	>10.0	0.00582	1.066
4.754	0.799	189	5.2	0.01261	1.373
4.502	0.963	300	5.8	0.03171	1.381
4.363	1.024	126	2.4	0.0084	1.32
5.084	0.845	336	7.8	0.03715	1.524
4.484	1.096	73	3.5	0.00691	1.523
4.336	1.036	83	6.5	0.02007	1.916
3.939	1.498	219	5.4	0.02522	1.488
4.099	1.013	155	9.2	0.01425	1.198
3.702	1.483	296	>10.0	0.08483	1.659
4.933	1.121	539	>10.0	0.06747	1.815
4.822	0.318	66	3.9	0.00555	1.677
3.908		0	2.9	0.00465	1.075
4.621	1.048	1255	3.7	0.07972	0.944
4.391	1.438	281	5	0.0112	0.793
4.154	0.884	319	5.3	0.02537	1.314
4.318	0.789	247	1.7	0.00983	1.784
3.335	0.634	101	3.9	0.00709	0.894
4.307	0.805	169	5.7	0.02046	1.259
2.909	0.727	22	4.4	0.00142	0.738
4.72	0.637	190	8.6	0.01966	1.376
4.752	0.681	72	3.1	0.00314	1.197
3.696	1.035	86	4.4	0.0073	1.17
4.289	0.711	395	1.6	0.00818	1.349
4.705	0.701	197	8.1	0.02977	1.713
3.974	1.003	310	9.6	0.0453	1.196
3.984	1.065	339	8.3	0.03251	1.168
4.062	0.389	95	3.8	0.0106	1.293
3.956	1.259	27	6.8	0.00187	1.031
3.492	0.667	15	>10.0	0.00071	0.727
5.444	1	24	9.7	0.00394	1.832
4.359	1.148	427	7.6	0.07698	1.389
5.22	0.758	256	4.5	0.01972	1.442
4.573	0.752	141	>10.0	0.01372	1.232
4.284	1.286	21	9.9	0.00196	1.398
5.719	0.377	302	2.8	0.0165	1.733
4.921	0.602	98	6.1	0.0149	1.565
4.481	0.901	535	4.7	0.05622	1.288
3.921	0.899	159	7.3	0.01762	1.213
3.503	0.524	63	5.3	0.00749	1.245

4.257	0.676	68	>10.0	0.00908	1.81
4.409	0.909	176	6.3	0.01227	1.382
4.529	0.726	259	2.7	0.01675	1.886
4.11	1.064	78	5.3	0.00576	1.207
4.642	0.489	180	3.8	0.01066	1.163
3.672	1.964	84	2.4	0.00594	1.211
5.482	0.727	55	4.9	0.0051	1.443
3.879	0.898	118	4.2	0.01065	1.203
3.982	1.086	1968	4.5	0.10165	0.824
4.406	0.783	1176	8.1	0.19235	2.17
3.725	1.805	113	4.1	0.01292	1.424
3.19	0.778	63	4.3	0.00616	0.888
6.479	0.791	67	4.9	0.00395	1.724
4.71	0.4	155	3.8	0.01587	2.068
6.071	0	8	6.6	0.00105	1.572
7.206	0.304	46	>10.0	0.00995	3.787
4.496	1.07	227	6.5	0.02306	1.512
3.854	0.8	65	7	0.00527	0.834
4.298	0.623	1141	7.9	0.07335	0.847
4.242	0.84	306	6.6	0.02906	1.282
4.068	0.933	659	7.9	0.05431	1.589
4.066	1.109	267	5.1	0.02155	1.099
4.247	0.385	78	2.8	0.00333	1.259
5.199	0.935	168	>10.0	0.02382	2.065
4.692	0.73	230	6.2	0.02222	1.337
4.51	0.849	146	7.8	0.01626	1.541
4.4	0.833	742	4.2	0.03446	0.845
4.365	1.097	526	3.9	0.03649	1.135
3.566	1.464	97	6.6	0.01004	1.375
4.434	1.4	50	>10.0	0.006	1.503
4.755	0.991	441	7	0.04408	1.213
4.688	0.81	195	>10.0	0.02137	1.366
4.385	0.956	160	9.7	0.02563	1.433
4.289	0.988	247	9.4	0.0311	1.186
3.811	0.9	847	7.3	0.06273	0.873
4.57	0.774	310	7.3	0.04453	1.69
4.624	0.444	178	3.9	0.01321	1.446
	0.483	58	4	0.00314	
3.526	1.172	58	4.6	0.0052	1.116
4.111	1.812	32	1.5	0.00066	1.158
5.596	0.545	156	4.2	0.01675	1.734
3.872	0.655	58	3.8	0.0057	1.07
4.14	0.846	805	4.3	0.04732	0.932
3.926	0.667	69	5.6	0.00419	0.746

4.124	0.904	157	1.8	0.00656	1.598
3.333	0.667	21	6.7	0.00135	0.674
4.73	0.771	35	5.1	0.00299	1.49
4.136	1.068	190	9.2	0.01583	1.335
4.414	0.921	1751	6.3	0.0702	1.126
4.149	0.367	128	6.7	0.01331	1.636
4.286	1.192	1507	5.5	0.05778	0.753
4.641	0.374	246	6.7	0.02905	1.876
5.508	0.711	159	9.5	0.03025	2.052
6.607	0.167	6	>10.0	0.00106	2.389
4.637	1.024	370	5.8	0.0161	0.943
3.445	1.297	158	8.1	0.01782	1.128
5.259	0.871	217	8.1	0.0342	1.999
	1.022	91	2.8	0.006	
3.908	0.896	201	8	0.02017	1.224
4.568	0.962	1162	4.4	0.05085	0.782
3.936	0.732	231	6.6	0.0237	1.191
3.973	0.602	161	4.2	0.0094	1.119
4.063	1.132	159	1.3	0.003	1.472
4.891	0.81	142	6.5	0.02286	1.696
3.786	0.734	214	5.3	0.02095	1.176
4.371	0.671	301	6.8	0.02931	1.351
3.894	0.979	95	7.5	0.01137	1.373
4.818	1.917	12	>10.0	0.00172	1.966
3.214	1.189	264	>10.0	0.02519	1.6
4.221	0.722	859	4.8	0.02863	0.872
4.093	1.991	553	3.5	0.04898	1.139
4.022	0.988	1284	3	0.05199	0.717
4.278	0.984	322	8.5	0.04372	1.689
4.823	0.294	17	4.2	0.00235	1.87
4.124	0.351	37	7.9	0.00412	1.53
4.289	1.105	966	3.4	0.10169	1.226
3.968	1.23	100	6.7	0.01045	1.234
4.251	1.152	296	>10.0	0.07448	2.532
4.453	0.719	153	9.1	0.02062	1.51
4.137	0.625	24	3.2	0.0029	1.391
3.659	0.83	159	2.9	0.00808	0.84
3.735	0.56	377	6.1	0.03398	1.239
4.199	0.806	232	4.9	0.0234	1.109
4.307	0.633	147	9.3	0.01337	1.14
4.577	1.061	115	5.6	0.01901	1.629
4.533	0.977	175	4.6	0.01369	1.27
3.478	0.673	52	6	0.00631	1.013
4.756	0.901	232	5.3	0.03842	2.423

4.068	0.766	380	4.9	0.04833	1.34
4.725	0.586	302	2.1	0.00446	1.401
3.531	0.6	40	3	0.00245	1.046
4.013	0.869	489	5.9	0.04696	1.166
4.068	0.83	748	9.7	0.07285	1.173
4.369	0.485	68	4.4	0.00526	1.184
4.385	1.105	76	5.7	0.00919	1.263
4.17	0.698	650	2.4	0.02303	1.369
3.806	1.468	124	2.5	0.00879	1.357
3.389	1.282	78	4.8	0.00802	1.189
4.378	0.581	155	5.8	0.00849	1.121
4.36	0.512	1234	4.3	0.0866	1.345
4.416	1.091	197	7.7	0.0243	1.55
5.38	0.864	273	>10.0	0.03674	1.611
3.983	0.26	50	2.1	0.00069	0.732
4.364	0.765	68	2.5	0.0033	1.449
4.668	0.651	467	3.6	0.04418	1.729
4.626	0.787	89	5	0.01091	1.402
4.312	0.774	310	7.5	0.03567	1.332
3.874	0.924	577	9.6	0.08603	1.537
3.819	0.833	246	>10.0	0.03434	1.13
3.885	0.955	242	4.3	0.01494	1.133
3.578	0.685	73	6	0.00801	1.446
2.778	0.032	31	2.9	0.00099	0.372
3.7	1.042	360	5.8	0.0128	0.629
5.373	0.688	93	>10.0	0.01895	2.372
3.684	0.786	252	5.4	0.02152	1.036
4.542	0.796	226	7.9	0.02273	1.418
3.952	0.638	47	1.7	0.00183	1.387
3.99	0.773	639	1.8	0.01631	1.168
4.727	0.504	256	3.5	0.01705	1.189
4.414	0.788	118	8.2	0.01427	1.24
4.572	0.673	104	8	0.01321	1.684
4.402	0.914	595	8.3	0.0382	0.882
3.56	0.811	74	5.6	0.0072	1.117
3.729	1.139	115	5.2	0.015	1.061
4.009	0.724	395	4.7	0.05361	1.315
3.198	0.818	319	4.2	0.02179	0.806
3.788	0.851	195	5	0.0157	1.098
3.936	1.277	155	1.3	0.00371	1.665
4.421	0.407	27	3.7	0.00204	1.199
4.953	0.717	367	9.2	0.03439	1.377
3.589	0.861	158	7	0.01509	1.358
3.504	0.827	104	5.2	0.00618	0.8

4	0.773	110	2.8	0.00628	1.03
4.532	0.717	629	4.9	0.05779	1.424
4.126	0.503	346	3.2	0.01828	1.138
3.143	1.654	286	>10.0	0.03316	1.296
4.183	1.393	61	7.8	0.00521	1.305
4.44	0.83	100	7.7	0.00794	1.426
	0.826	23	3	0.00224	
4.481	0.471	17	3.5	0.00171	1.399
4.644	0.668	391	6.6	0.03329	1.271
3.661	0.125	32	3	0.00213	1.133
4.65	0.68	344	4.4	0.0309	1.699
4.064	0.958	308	6.8	0.03404	1.321
6.374	0.636	22	8.3	0.00288	1.986
3.753	1.178	135	5.1	0.01276	1.15
3.628	0.742	31	2.5	0.00132	0.968
3.59	1.167	36	5.9	0.00409	1.404
4.419	0.563	327	3.1	0.02683	1.825
3.51	1.164	67	3.2	0.00434	1.045
3.678	0.469	81	>10.0	0.00731	1.244
4.556	2.011	89	3.4	0.00903	1.824
3.069	1.174	172	9.3	0.01542	0.829
6.758	0.903	31	>10.0	0.00438	2.148
4.03	1.002	431	7.9	0.03734	0.899
4.735	0.647	224	7	0.01822	1.186
3.933	0.558	104	4.3	0.00779	1.055
5.758	1.197	66	>10.0	0.05494	10.855
4.029	0.924	330	2.8	0.0237	1.017
4.17	0.692	78	8	0.00803	1.449
3.552	0.651	43	5	0.00393	1.106
3.834	0.894	226	8.9	0.01694	1.145
2.842	0.749	251	4.4	0.00766	0.674
3.573	2.32	97	5.7	0.00716	0.965
4.445	0.691	269	>10.0	0.03483	1.366
3.974	0.952	399	9.5	0.03265	1.13
3.765	0.879	140	5.4	0.00667	0.871
3.601	0.832	113	9.7	0.01327	1.135
4.225	0.938	323	9.8	0.02772	1.336
4.634	1.231	91	>10.0	0.01677	1.845
3.682	0.489	90	5.7	0.00784	1.196
3.857	1.32	25	1.2	0.00034	1.004
3.857	1.331	127	1	0.00115	1.48
3.995	0.694	108	3.5	0.00663	1.074
4.535	0.773	247	7.1	0.0268	1.236
4.115	0.852	297	5.8	0.02856	1.004

3.584	0.887	186	7.1	0.01839	1.126
4.012	0.596	166	5.3	0.01149	0.923
4.104	0.811	586	8.6	0.06305	1.539
3.712	0.357	56	>10.0	0.00412	1.203
4.167	0.893	801	4.4	0.02003	0.777
3.71	1.029	70	7.2	0.00814	1.236
3.63	0.405	79	8.4	0.01239	1.311
3.907	0.597	8426	1.7	0.06242	0.746
3.751	1.224	228	7.3	0.03075	1.088
3.881	0.765	357	9.1	0.04205	1.19
3.881	1.006	325	7	0.02995	1.256
6.55	0	0	9.9	0.00144	1.504
4.582	0.625	56	2.7	0.00421	1.675
3.526	0.601	193	3	0.00901	1.347
4.959	0.905	169	>10.0	0.03138	2.248
3.831	0.844	167	1.3	0.00153	0.812
2.99	0.848	164	>10.0	0.01335	0.807
4.126	1.105	105	5.5	0.0064	1.104
3.604	0.713	376	9.4	0.03823	1.187
3.971	0.793	498	3.5	0.02666	0.918
3.65	0.42	50	8.4	0.00851	1.249
4.647	0.632	38	5.5	0.00571	1.887
4.404	0.574	68	5.8	0.00412	1.159
3.885	0.678	764	5.5	0.09126	1.04
7.692	0.353	34	8.7	0.00735	2.331
	0.615	26	3.9	0.00191	
4.714	0.458	371	4.3	0.02113	1.211
4.651	0.529	85	>10.0	0.019	2.573
3.823	0.793	261	6.3	0.03329	1.088
4.163	1.252	131	>10.0	0.01508	1.501
3.798	0.975	237	2.3	0.00769	1.073
8.309	0.533	90	5.3	0.02565	4.697
4.911	0.777	130	5.3	0.00797	1.201
3.863	1.09	188	6	0.01937	1.461
3.865	0.559	229	8	0.02471	1.223
3.395	0.709	381	9.4	0.02351	0.784
4.152	0.549	91	>10.0	0.01091	1.385
	0.58	50	4	0.00415	
3.362	1.016	182	9.4	0.01497	1.141
3.989	0.953	150	5.5	0.01339	0.954
4.372	0.575	167	>10.0	0.02476	1.637
2.636	1.392	79	4.4	0.00497	0.582
4.152	0.833	408	>10.0	0.0438	1.545
3.986	0.749	203	>10.0	0.01886	0.928

3.593	0.238	21	5.6	0.00195	1.133
3.571	0.985	67	4.6	0.00493	1.164
4.614	0.815	248	7.9	0.03427	1.532
3.914	1.028	211	8.2	0.02776	1.245
3.327	0.671	70	5.1	0.00533	1.024
7.553	2.333	6	>10.0	0.00159	2.621
3.843	0.797	408	7.2	0.03311	1.064
2.684		0	4.6	0.00093	0.767
4.433	0.511	186	6.8	0.01336	0.943
3.329	1.441	161	3.1	0.01601	1.317
4.318	0.715	186	9.1	0.02032	1.39
4.697	0.672	305	7.9	0.04415	1.686
3.459	0.604	255	4.8	0.01157	0.887
2.331	0.529	68	7	0.00353	0.601
4.022	1.227	44	9.9	0.00329	1.529
3.778	0.495	418	5.9	0.0415	0.795
4.309	0.696	102	3	0.01166	1.501
3.413	1.023	86	8.4	0.00991	1.038
3.451	0.371	105	6.3	0.01489	1.201
4.658	0.653	274	5.2	0.02935	1.366
3.685	0.481	189	9.8	0.01911	1.165
3.492	1.13	77	>10.0	0.00431	0.652
3.956	0.766	111	8.9	0.00804	1.231
3.435	0.559	263	6	0.01661	0.822
3.789	0.574	108	3.2	0.009	1.055
4.777	1.303	33	7.9	0.00197	1.2
3.222	0.738	141	4.6	0.01038	0.916
3.198	0.664	217	4.8	0.0087	0.531
3.916	0.724	308	6.4	0.01958	0.908
4.083	0.58	81	>10.0	0.01243	2.157
3.573	0.634	374	>10.0	0.0331	1.125
3.583	0.93	4793	9.6	0.59893	1.33
4.377	0.824	376	5.1	0.04254	1.442
4.111	0.946	112	8.9	0.01141	1.479
3.439	0.99	1052	7	0.07185	0.842
3.891	0.891	506	>10.0	0.05041	1.249
3.353	1.154	39	4.3	0.00265	1.251
4.055	0.881	269	3.7	0.01909	1.069
3.39	0.418	146	2.8	0.00233	0.594
4.76	0.624	250	>10.0	0.02428	1.685
3.704	0.677	158	2.1	0.00505	1.157
4.692	1.287	94	4.8	0.00507	1.154
3.896	0.933	178	9.8	0.01268	1.147
4.056	0.867	196	6.9	0.02055	1.17

4.99	1.63	127	4.5	0.02563	1.646
3.549	0.872	234	4	0.01255	1.24
3.752	0.881	134	>10.0	0.00997	1.202
3.337	0.083	24	2.8	0.00174	1.152
4.069	0.612	304	7.9	0.02528	1.008
3.704	0.836	403	5.4	0.01998	0.705
3.52	0.296	27	8.2	0.00252	1.246
3.281	0.447	76	4.8	0.00496	0.718
3.265		0	6.9	0.00592	0.957
4.157	0.661	127	3	0.00625	1.282
5.547	0.75	24	9.4	0.00169	1.661
3.797	1.344	186	5.9	0.01805	1.001
3.689	0.607	28	2	0.002	1.187
3.948	0.889	144	6.5	0.00997	1.042
3.459	1.493	75	6.4	0.00191	0.764
3.904	0.371	159	3.1	0.00441	0.914
5.485	0.286	14	6.4	0.00306	2.913
3.521	0.33	94	9.6	0.01055	1.099
4.312	0.857	70	5.2	0.00385	1.278
4.041	0.858	120	>10.0	0.01352	1.238
3.156	0.542	107	4.1	0.00805	0.916
3.554	0.558	129	7.2	0.01423	1.2
3.565	0.929	42	4.5	0.00426	1.201
2.83	1.113	238	4	0.02247	1.014
4.359	0.711	821	>10.0	0.10906	1.289
5.355	0.6	120	5.5	0.01635	1.928
2.848	5.5	18	7.3	0.00762	1.395
3.662	0.976	82	5.7	0.00875	1.154
3.038	0.627	59	6.8	0.00341	0.901
4.42	0.194	36	>10.0	0.00494	1.499
4.623	0.593	86	7.6	0.01122	1.573
	0.508	378	2.7	0.01478	
4.379	0.371	151	2.6	0.00667	1.444
3.787	0.694	111	9.3	0.01099	1.072
4.338	1.212	241	8.9	0.02603	1.326
5.212	0.43	165	3.1	0.01241	2.362
6.29	0.586	58	>10.0	0.00831	1.871
4.454	0.647	102	6.5	0.00848	1.316
4.325	0.703	74	4.6	0.01033	1.506
3.914	0.892	185	6.3	0.01217	1.245
4.011	0.534	742	7.3	0.04123	0.773
3.752	0.656	346	2.8	0.01636	1.082
4.22	0.559	152	7.4	0.0146	1.711
3.851	1.516	246	>10.0	0.01949	1.515

4.394	0.865	141	8.1	0.0142	1.373
5.4	0.5	2	7.8	0.00059	1.472
2.974	0.557	70	6	0.00405	0.824
4.289	1.789	38	8.9	0.00384	1.244
3.443	0.536	69	2.4	0.00204	1.05
3.512	0.755	212	9.1	0.01269	0.975
	0.358	67	3.4	0.00685	
4.482	0.438	404	7.7	0.04042	1.581
3.338	0.754	999	5.5	0.08334	0.939
3.609	0.333	90	>10.0	0.02026	1.998
3.788	0.463	108	5.5	0.00825	1.107
3.81	0.543	140	8.5	0.01547	0.922
3.485	0.695	213	9.5	0.03957	1.09
3.732	0.822	400	8.2	0.01818	0.713
3.989	0.921	139	6.2	0.00652	1.17
4.05	0.868	235	7.3	0.02377	1.45
3.404	0.568	1504	1.9	0.01005	0.638
3.692	0.886	166	5.7	0.01437	0.99
3.904	0.535	202	9.7	0.01464	1.042
4.331	0.344	32	6.7	0.00411	1.744
4.169	0.984	192	>10.0	0.0182	1.807
3.338	0.717	127	5.3	0.01199	0.946
3.08	0.882	187	6.3	0.01011	0.878
4.686	0.58	188	9.8	0.0142	1.795
3.87	0.577	378	8.1	0.03609	1.267
4.11	0.442	95	5.4	0.00675	1.267
4.879	0.909	230	>10.0	0.03368	1.487
3.519	0.693	189	4.7	0.01452	0.981
2.849	0.745	47	4	0.00468	0.854
3.98	0.856	209	2.9	0.00879	1.004
3.103	1.273	66	5.9	0.0103	1.302
3.631	0.446	56	3.3	0.00425	1.247
5.088	0.143	7	9.7	0.00064	1.174
3.457	1.096	332	6.6	0.04807	1.055
3.583	0.952	83	5.1	0.00737	1.072
3.859	0.629	326	2.2	0.00425	0.579
4.285	0.655	388	4.6	0.00996	0.773
3.751	0.763	426	9.8	0.03841	1.212
3.379	0.801	211	8.6	0.01725	1.051
4.479	0.658	316	7.7	0.02671	1.125
4.087	0.585	246	7.5	0.01952	1.173
3.677	0.393	135	2	0.0092	1.542
2.376	0.633	120	2.7	0.00119	0.172
3.407	0.688	253	9.7	0.01562	0.988

3.474	0.752	161	6.8	0.0137	0.942
3.898	0.49	251	6.7	0.01119	0.846
3.382	0.966	1125	3.9	0.05848	0.808
3.91	0.726	797	9.4	0.05026	0.841
4.935	0.5	14	5.8	0.00106	1.077
3.664	0.861	818	4.4	0.13009	1.981
4.07	1.266	173	5.9	0.00532	1.106
3.416	0.8	90	6.5	0.00835	1.075
4.144	0.658	559	>10.0	0.05363	1.358
3.244	0.412	68	6.7	0.00818	0.91
3.761	0.72	328	9.7	0.05018	1.525
3.67	0.859	716	5.8	0.05035	0.756
4.389	0.596	151	3.4	0.00524	1.489
3.454	0.77	100	4.3	0.0069	0.915
3.987	0.601	143	2.9	0.00527	1.112
2.768	0.604	91	3.4	0.00534	0.764
	0.16	25	4.1	0.00136	
3.315	0.671	73	5	0.00519	0.834
4.292	0.786	332	4.4	0.0285	1.393
2.788	0.988	172	4.8	0.01042	0.735
3.461	0.749	474	2.2	0.01532	1.037
3.105	1.229	288	6.3	0.04202	0.966
3.62	0.657	210	7.4	0.01689	0.97
3	0	4	5	0.00185	1.069
3.194	1.108	65	7.6	0.00549	0.857
4.102	0.651	315	>10.0	0.03662	1.503
3.819	0.562	208	5.3	0.02555	1.029
3.2	0.705	105	6.9	0.01489	1.013
3.572	0.444	63	5.5	0.00601	0.943
3.447	0.611	90	6.3	0.00509	0.867
4.091	0.815	1183	6.4	0.04506	0.919
3.288	1.282	103	3.5	0.00642	0.789
3.552	0.649	77	4.6	0.00493	0.977
3.783	0.452	199	2.4	0.00717	0.858
6.585	1.132	38	>10.0	0.01841	6.764
4.112	0.858	628	8.7	0.03518	1.106
3.821	0.641	92	7.6	0.00982	1.239
4.325	0.456	103	5.9	0.00699	1.22
3.021	0.708	610	2.8	0.00894	0.491
3.121	0.803	71	4	0.00412	0.922
3.717	1.106	141	8.3	0.01597	1.212
3.778	0.643	28	8.6	0.00472	1.317
3.866	0.65	214	5.6	0.01496	1.221
3.55	0.683	281	6	0.02143	0.929

3.633	1.218	101	9.5	0.00809	1.072
3.546	0.994	165	9.1	0.01885	1.36
3.626	1.073	1116	3.7	0.04905	0.832
3.263	0.475	40	7.1	0.0025	1.034
3.861	0.588	131	7.6	0.01081	1.211
3.397	0.949	158	7.3	0.01301	1.012
3.306	0.312	80	5.6	0.00742	0.999
3.433	0.556	90	>10.0	0.02321	2.341
3.771	0.654	81	6.7	0.0071	1.15
3.985	2.443	79	2.9	0.00695	1.315
	1.57	151	3.9	0.00905	
4.143	0.738	149	9.7	0.01281	1.371
3.499	0.727	3306	4.4	0.2499	1.051
3.121	0.557	79	2.8	0.00815	1.219
3.802	0.654	237	7.6	0.0116	1.038
4.035	0.669	130	>10.0	0.01469	1.549
3.8	0.5	6	>10.0	0.00128	1.336
3.253	1.138	58	6.5	0.00519	1.099
3.561	0.452	73	5.5	0.00773	0.987
3.379	0.388	85	6.2	0.00521	0.919
3.982	0.954	675	5	0.0329	0.882
3.502	1.292	106	4	0.00756	1.094
4.819	0.767	86	>10.0	0.01567	1.709
3.454	1.244	279	8.9	0.03087	1.012
3.552	0.451	113	7.2	0.00719	1.332
3.487	0.769	182	3.7	0.00657	0.851
3.475	0.341	226	1.4	0.00282	0.991
4.452	0.542	491	8	0.02043	0.857
3.716	1.164	67	6.3	0.00385	1.163
4.651	0.623	61	8	0.0047	1.29
3.146	0.573	117	5.7	0.00906	0.942
3.483	0.639	61	2.1	0.00211	1.106
3.255	0.934	167	4.8	0.00669	0.851
3.497	0.642	162	2.1	0.00555	1.037
3.02	0.774	239	7.3	0.01239	0.737
3.485	0.495	101	4	0.00934	1.171
3.241	0.712	73	8.1	0.00389	0.842
3.412	0.922	245	8	0.02122	1.073
4.06	0.65	60	>10.0	0.00589	1.392
3.572	0.594	434	6.8	0.03952	1.012
3.432	0.838	185	7.7	0.01599	1.045
3.822	0.524	185	7.9	0.03254	2.189
3.552	0.846	519	6.2	0.02859	0.756
3.712	0.333	27	4.9	0.0041	1.454

3.504	1.314	567	4.8	0.03163	0.901
4.113	0.723	300	7	0.01718	0.927
3.65	0.973	111	9.2	0.00783	0.937
3.906	0.95	219	8	0.03054	1.746
3.726	1.386	223	8.9	0.02324	1.362
3.946	0.786	816	4.7	0.03873	0.72
4.451	1.2	60	5.8	0.00569	2.208
2.831	0.661	56	5.6	0.00532	0.809
3.494	0.698	444	3	0.01686	0.888
3.447	0.77	209	8.2	0.01222	0.72
3.926	0.944	160	>10.0	0.02521	1.529
3.31	0.861	72	6.9	0.00725	1.001
3.112	0.333	36	8.4	0.00533	1.047
3.565	0.656	724	4.8	0.06269	0.909
3.14	0.516	93	4.4	0.0051	0.954
4.61	0.67	273	7	0.03837	1.916
3.434	0.699	548	2.5	0.01322	0.785
5.05	3	4	>10.0	0.0006	1.878
4.489	0.593	248	3.8	0.01361	1.218
3.634	0.397	189	5.2	0.0111	1.16
3.667	0.644	3015	>10.0	0.31525	1.443
3.003	0.8	55	4.8	0.00456	0.996
3.903	0.53	400	6.7	0.03009	1.252
4.29	0.551	283	9.5	0.02112	1.033
3.243	0.759	460	5.2	0.03738	1.045
4.172	1.102	49	3.8	0.00519	1.437
3.817	0.781	105	5.9	0.00798	1.078
3.593	0.483	147	7.1	0.01672	1.363
2.911	0.607	84	4.4	0.00497	0.929
6.269	1.203	153	>10.0	0.03321	2.695
3.478	0.55	351	2.9	0.01251	0.935
3.311	0.635	74	6.2	0.01083	1.126
3.896	0.602	108	5.2	0.0061	0.852
5.21	0.929	56	3.6	0.00684	2.007
3.244	0.782	78	6.3	0.00368	1.173
3.616	1.936	94	7.5	0.00919	1.017
3.615	0.876	275	5	0.02229	1.24
3.313	0.667	48	8.3	0.00416	1.121
3.673	0.617	969	7.6	0.07634	0.995
3.945	0.841	157	7	0.01495	1.271
3.987	0.854	329	7.8	0.02179	1.151
3.519	0.425	80	3.3	0.0032	0.939
3.632	0.621	203	4.9	0.01235	0.906
3.15	1.151	106	6.2	0.01284	1.156

3.145	0.464	125	>10.0	0.00608	0.791
2.969	0.929	84	5.9	0.00711	1.056
3.746	0.766	47	9.4	0.00664	1.062
2.884	0.854	89	5.6	0.00707	0.76
4.273	0.414	415	5.8	0.03026	1.052
3.901	1.01	1559	5.8	0.08994	0.823
3.437	0.653	196	2.6	0.00741	1.043
4.288	0.435	184	9.8	0.02073	1.436
2.958	0.115	26	8.4	0.00234	0.873
4.394	0.525	242	6.5	0.01624	0.941
3.939	0.671	557	5.7	0.04465	1.144
6.342	0.297	37	>10.0	0.00607	3.177
2.881	1.993	140	8.5	0.00919	0.753
3.684	0.832	137	3.3	0.01346	1.658
3.726	0.697	155	6.4	0.00829	0.811
3.772	0.437	302	9.8	0.02615	1.295
3.295	0.467	135	6.9	0.00813	0.793
4.958	0.372	78	3.4	0.00532	1.554
3.495	0.672	271	6.6	0.02534	1.152
3.586	0.364	363	6.4	0.01526	0.626
3.072	0.238	42	4.4	0.00223	0.777
5.949	0.949	39	9.2	0.00893	3.207
4.51	0.614	114	3.2	0.00691	1.677
3.763	0.407	113	4.4	0.01055	1.334
3.726	0.5	62	>10.0	0.00866	1.606
3.791	1.337	86	4	0.00954	1.476
3.451	0.707	464	6	0.02562	0.749
3.847	0.504	264	5.2	0.03691	1.47
3.637	0.827	706	8.9	0.06129	0.825
4.084	0.648	125	2.2	0.00427	1.024
3.392	0.556	72	4	0.00588	1.08
2.686	0.95	100	7	0.00964	0.907
3.77	0.411	981	4.3	0.04894	1.056
3.159	1.25	156	4.8	0.01063	0.851
3.746	1.068	148	6.6	0.01068	0.901
3.562	0.582	182	>10.0	0.01475	1.345
3.195	0.864	81	>10.0	0.00568	1.025
3.6	0.662	266	>10.0	0.0325	1.667
4.408	0.405	173	4	0.01116	1.566
3.464	0.407	182	3.1	0.00887	0.968
3.058	0.675	77	7.5	0.00772	1.076
3.415	0.765	780	8.6	0.07089	1.054
3.771	0.72	100	5.9	0.00346	0.842
2.949	0.966	87	5.9	0.00709	0.983

3.419	0.516	258	2.9	0.01362	1.225
4.031	0.68	375	5.7	0.0204	0.909
3.463	0.776	246	6.6	0.01294	0.761
3.732	1.11	82	7.8	0.00803	1.352
2.65	0.747	158	4.7	0.00981	0.754
3.393	0.771	131	5.7	0.00744	0.84
3.751	1.175	40	7.3	0.00349	1.16
3.598	0.772	325	5.9	0.01802	0.786
3.667	0.955	22	7.3	0.00129	0.966
3.854	0.571	923	7.4	0.06703	0.934
3.848	0.656	874	6.8	0.05261	0.975
3.742	0.629	105	6.5	0.00654	1.129
3.353	1.085	94	5.1	0.00683	0.918
	0.286	28	6.4	0.00197	
3.675	0.97	167	5.9	0.0134	0.996
3.77	0.611	157	7.5	0.01175	1.239
3.358	0.481	52	5.5	0.00333	0.986
2.054	0.207	29	3.3	0.00364	0.956
3.97	0.634	101	8.3	0.00972	1.226
3.686	0.687	179	4.4	0.01064	1.014
3.177	0.679	448	>10.0	0.03463	1.039
3.38	0.703	175	2.1	0.0048	1.092
3.324	0.648	162	1.6	0.00226	0.82
3.784	0.823	226	>10.0	0.02546	1.149
2.385	0.673	52	3.4	0.00213	0.653
3.5	0.825	578	5.7	0.02629	0.883
3.318	0.868	174	1.3	0.00335	1.218
3.945	0.895	114	>10.0	0.01027	1.487
3.659	0.539	2331	4.3	0.08226	0.617
4.224	0.452	31	3	0.00327	1.436
2.845	0.375	64	4.6	0.00315	0.612
3.479	0	0	>10.0	0.02356	1.272
3.375	0.605	147	9.7	0.00632	1.103
2.851	1.081	308	6.6	0.03315	1.087
2	0.269	26	6	0.00071	0.597
3.778	0.23	74	3.8	0.00515	1.464
3.569	0.655	5042	7.4	0.42727	1.123
3.528	0.754	1523	9	0.143	0.989
4.178	0.597	352	8	0.04398	1.424
3.109	0.548	93	8.4	0.00757	0.957
3.448	0.62	229	5.7	0.01947	1.259
1.904	0.478	23	4.9	0.00154	0.843
3.743	0.752	137	3.9	0.00983	1.078
3.519	0.675	40	2.3	0.00086	1.006

3.269	0.768	250	4.2	0.01835	0.801
3.26	0.642	162	5.6	0.00811	0.86
3.834	0.575	87	3.7	0.00896	1.265
3.208	0.798	1777	6.6	0.12733	1.04
2.983	0.426	54	3.2	0.00201	0.713
3.408	0.562	48	5.7	0.00357	0.84
4.415	0.679	106	7.2	0.00648	1.537
3.32	0.581	74	>10.0	0.00542	0.948
3.78	0.603	818	7.9	0.0629	1.041
3.373	0.55	100	5.1	0.01497	1.168
3.345	0.662	634	9.4	0.06246	1.295
2.943	0.067	15	7	0.00083	0.593
3.132	0.697	33	>10.0	0.00418	1.288
3.699	0.248	165	5.7	0.00738	0.873
2.928	0.677	130	>10.0	0.00867	0.976
2.992	0.667	81	2.7	0.00367	0.905
3.048	0.843	89	2.2	0.00287	0.794
3.863	0.652	419	2.8	0.01053	1.35
3.671	0.376	348	2.1	0.00906	0.96
2.795	0.241	29	5.2	0.00363	0.868
3.101	0.682	66	6.4	0.00466	0.74
4.447	0.667	96	8.5	0.00958	1.61
2.856	1.008	118	8.4	0.01043	0.973
3.85	0.186	43	3.5	0.003	1.348
2.689	0.339	192	5.7	0.01534	0.961
2.985	1.059	68	6.8	0.00544	0.827
3.354	1.018	112	9	0.01254	1.229
3.268	0.569	1087	>10.0	0.06156	0.743
3.173	1.009	227	7.3	0.02734	0.894
3.632	0.605	200	>10.0	0.01685	0.954
3.545	0.807	352	6.9	0.01944	0.848
	0.709	86	3.8	0.00391	
3.556	0.529	51	4.2	0.0061	0.94
2.928	1.8	15	4.9	0.00169	1.097
3.327	0.525	442	5.7	0.0386	0.927
3.614	0.833	228	7.8	0.01967	0.881
4.682	0.678	214	9.9	0.03235	2.382
5.609	1	3	>10.0	0.00145	1.982
3.45	0.629	105	4.4	0.00749	1.044
3.521	0.779	289	7.9	0.0278	1.053
3.67	0.463	190	5	0.02771	1.482
3.098	1.014	69	2.9	0.00633	0.997
3.377	0.681	310	>10.0	0.02593	1.099
3.074	0.349	192	7.4	0.00501	0.803

3.088	0.519	293	6.1	0.01819	0.896
3.568	0.88	92	8.1	0.00741	0.966
3.121	0.745	290	5.3	0.01661	0.862
3.49	0.683	104	>10.0	0.01188	1.452
3.179	0.523	88	8.2	0.00937	1.465
3.32	0.225	89	4.7	0.00674	1.103
3.654	1.152	46	>10.0	0.0386	6.502
3.522	0.31	445	3.1	0.01165	0.913
3.702	0.489	30040	2.7	1.53547	1.208
3.538	0.635	260	6.5	0.02765	1.38
3.687	0.938	177	>10.0	0.0244	1.791
3.279	0.644	160	7.6	0.02177	1.426
3.401	0.279	43	5.7	0.0034	1.056
3.695	1.125	72	5.8	0.00656	1.164
3.383	0.328	137	6.8	0.00897	0.899
3.246	0.629	337	9.2	0.02184	0.82
3.659	1.047	213	>10.0	0.02594	1.359
3.07	0.954	370	6.5	0.02066	0.791
3.323	0.775	324	7.3	0.04866	1.167
3.121	0.347	49	8.2	0.004	1.128
3.522	0.498	299	5.7	0.01948	0.803
3.306	0.403	154	5.2	0.00865	0.822
2.627	0.661	59	9.7	0.00428	0.831
3.637	0.602	93	>10.0	0.00926	1.228
3.856	0.442	95	8.9	0.0111	1.503
2.652	0.292	48	9.1	0.00363	0.715
2.922	0.491	53	>10.0	0.00624	1.181
3.25	0.523	363	6.6	0.03316	1.162
3.191	0.652	310	3.6	0.02258	0.994
3.135	0.677	31	6.4	0.00231	0.982
3.41	0.81	200	7.8	0.01941	1.098
3.723	0.638	345	8.7	0.02042	1.022
3.181	0.667	27	3.4	0.00406	1.13
2.707	0.558	77	4.5	0.00399	0.773
3.614	0.357	14	9.4	0.00092	1.319
3.508	0.598	234	2.1	0.00978	1.407
2.869	0.497	147	8	0.00391	0.67
3.687	1.276	98	7.9	0.01291	1.394
2.987	0.46	213	6.8	0.01835	0.949
3.157	0.611	285	7.4	0.02774	1.217
3.834	0.606	127	5.2	0.0087	1.055
2.954	0.345	55	6.7	0.00344	0.83
3.625	0.664	122	5.9	0.00712	1.097
3.407	1.125	287	>10.0	0.02617	0.997

3.147	0.753	85	7.5	0.00569	1.049
3.266	0.664	131	5.1	0.0105	0.998
3.23	1.049	265	>10.0	0.02598	1.004
3.705	0.658	348	8.9	0.04196	1.324
3.257	0.505	572	2.5	0.01043	0.77
3.35	0.989	174	7.9	0.01673	1.202
2.78	0.255	51	6	0.00291	0.787
2.939	0.453	190	5.3	0.01085	1.155
3.127	0.449	167	8.4	0.00784	0.695
3.707	0.713	171	7.1	0.01444	1.116
3.372	0.844	634	>10.0	0.0618	1.207
3.132		0	3.8	0.01994	0.86
2.84	1.133	430	6.7	0.03925	1.096
3.17	1.19	237	1.7	0.005	0.922
3.098	0.736	87	6.4	0.00488	0.836
3.722	0.348	351	8	0.018	0.724
3.199	0.507	67	9.5	0.00573	0.997
3.659	0.707	290	9	0.0212	1.347
2.943	0.224	67	6	0.00484	0.96
3.781	0.582	225	5.3	0.01736	1.24
2.957	0.595	316	4.3	0.01945	0.684
3.707	0.901	111	7.6	0.00699	1.082
3.212	1.009	106	8.4	0.01142	1.071
3.203	0.74	96	4	0.00591	1.034
3.388	0.534	118	6.9	0.00783	0.941
3.621	0.429	14	>10.0	0.00117	1.265
3.372	0.333	84	5.9	0.01031	1.09
3.38	0.935	262	>10.0	0.02917	1.632
	0.386	127	3.9	0.00428	
3.435	0.637	80	>10.0	0.01095	1.404
	0.75	24	3.4	0.00204	
3.148	1.037	81	6.9	0.01034	0.974
3.489	0.922	154	>10.0	0.00887	0.911
3.423	0.592	311	>10.0	0.02974	1.15
4.244	0.438	32	3.8	0.00237	1.175
4.652	0.89	172	5.5	0.00771	1.06
2.952	0.607	56	7.2	0.00669	1.184
3.462	0.696	46	>10.0	0.01566	4.411
3.87	0.536	69	7.7	0.00748	1.65
3.301		0	5.5	0.00272	1.117
3.257	0.496	139	4.6	0.01075	0.823
3.222	0.672	119	>10.0	0.00778	0.861
3.373	0.491	228	6	0.01019	0.701
3.166	0.823	226	2.6	0.00962	0.872

3.23	1.138	87	7.8	0.00839	1.143
3.327	0.527	146	>10.0	0.01103	0.948
2.914	0.444	36	3.8	0.00137	0.674
2.777	0.468	62	6	0.00357	0.659
3.25	0.537	54	2.9	0.00631	1.456
3.34	0.496	228	8	0.02015	1.116
3.007	0.764	382	7.6	0.02922	0.618
3.508	1.19	332	8	0.03231	1.425
3.455	0.898	147	6.4	0.01459	1.437
3.393	0.584	497	4	0.02929	0.927
3.366	0.471	242	9.5	0.02879	1.071
2.785	0.687	67	3.9	0.00437	0.845
3.107	0.613	124	8.9	0.01071	0.926
3.058	1.366	142	7.5	0.0125	1.201
3.651	0.22	41	4.8	0.0038	1.226
2.547	0.133	30	7.7	0.00277	1.022
3.062	0.73	111	5	0.00684	1.102
3.356	1.064	264	8	0.02149	1.001
3.613	0.604	313	8	0.02784	1.139
2.3	0.6	90	6.5	0.01014	1.577
3.617	0.527	349	>10.0	0.03115	1.279
3.815	0.43	151	5	0.01353	1.173
2.971	0.441	161	6.3	0.01427	0.773
3.091	0.462	39	1.4	0.00028	0.535
3.494	0.437	565	5.9	0.02718	0.817
2.84	0.755	53	6.8	0.00294	0.69
3.061	0.45	80	6.9	0.0059	0.868
3.162	0.809	329	5.8	0.02661	1.056
3.23	0.676	720	4.4	0.0189	0.623
2.986	0.769	763	5.7	0.01892	0.623
3.905	0.589	326	8.1	0.02173	1.352
3.064	0.579	216	6.3	0.01846	0.903
2.471	0.571	28	5	0.00238	0.868
3.557	0.679	274	9.2	0.01835	0.946
3.746	0.502	333	8	0.02575	0.952
2.943	0.647	224	5.3	0.01228	0.719
3.439	0.726	106	8.2	0.00607	1.102
3.474	0.667	51	3.6	0.00482	1.002
2.509	1.038	131	2.2	0.00209	0.614
3.081	0.628	86	4.1	0.00624	1.017
2.747		0	7.8	0.00687	0.823
3.617	0.701	177	5.7	0.01653	1.002
3.458	0.54	150	>10.0	0.01125	1.049
4.045	0.617	248	7.1	0.01832	0.993

2.894	0.444	169	7.7	0.00885	0.652
3.538	0.415	41	3	0.00202	0.976
3.104	0.627	314	5.5	0.02088	0.901
3.85	0.849	119	5.6	0.00445	0.91
2.423	0.87	54	>10.0	0.00453	0.917
3.034	0.744	875	5.3	0.04341	0.704
2.714	0.592	49	3.6	0.00362	0.944
2.323	0.575	106	8.7	0.00646	0.774
2.938	0.929	28	1.8	0.00145	1.426
3.007	0.822	253	7.1	0.02286	1.053
2.195	1.827	75	4.4	0.00345	0.55
3.1	0.326	86	4.2	0.00601	1.052
3.229	0.803	66	7.6	0.00598	1.037
2.31	0.526	38	4.6	0.0021	0.649
3.773	0.69	336	>10.0	0.03909	1.148
2.487	0.745	110	6.7	0.00625	0.637
3.885	0.627	153	5	0.00936	1.327
3.912	0.488	830	8.6	0.04919	1.123
2.996	0.641	418	4.5	0.02119	0.84
3.986	0.5	86	4.6	0.00518	1.534
3.687	0.627	118	5.8	0.01126	1.265
3.799	0.512	41	5	0.00381	0.981
3.181	0.315	54	3.1	0.00268	1.088
1.894	0.792	53	>10.0	0.00512	0.83
3.745	1.19	21	9.6	0.00207	1.228
3.388	0.585	53	5.7	0.00375	0.981
2.813	2.024	165	7	0.01036	0.752
2.94	0.496	117	5	0.01007	0.945
3.529	0.372	164	6.6	0.0153	1.324
3.753	0.805	41	>10.0	0.00541	1.953
3.217	1.242	429	8.6	0.04447	1.437
3.005	0.738	42	7.2	0.00279	0.878
3.267	0.757	284	9.9	0.01661	1.015
3.35	0.451	71	8.9	0.00879	0.952
3.659	0.757	177	7.5	0.01148	0.966
2.708	1.25	12	9	0.00082	0.795
3.067	0.357	28	2.9	0.00204	1.229
3.409	0.723	47	2.6	0.00228	1.539
3.088	0.406	64	3	0.00527	1.33
3.106	0.698	96	2.5	0.00293	0.672
2.817	0.439	41	4.2	0.00204	0.635
2.517	0.766	77	7.1	0.00467	0.771
3.298	0.585	562	6.4	0.04266	0.917
3.033	0.259	220	2	0.00328	0.761

2.723	0.526	411	7.9	0.02061	0.584
3.33	0.473	55	5.4	0.00482	1.134
3.303	0.515	445	2.6	0.00793	0.82
3.507	0.271	210	9.1	0.00704	1.043
2.849	0.567	517	5.7	0.02204	0.686
4.512	1.054	129	8	0.01242	1.77
2.592	0.368	68	5.2	0.00431	0.794
3.26	0.726	113	4.6	0.01078	0.88
3.138	0.711	422	7.5	0.03837	0.968
2.856	1.352	88	4.9	0.01147	0.999
4.363	0.482	371	7.2	0.05199	1.749
3.04	0.591	186	>10.0	0.01106	0.744
3.923	0.934	151	5	0.01114	1.277
2.98	0.704	267	>10.0	0.01866	0.926
2.851	1.186	86	3	0.00551	0.858
3.138	0.406	229	5.4	0.01819	0.988
3.019	0.682	789	>10.0	0.1003	1.154
3.031	0.609	368	3.4	0.01563	0.81
2.709	0.686	175	5.7	0.01217	0.761
2.743	0.545	33	3	0.00341	1.226
3.627	0.453	95	8.2	0.00767	1.123
2.953	0.422	232	6.5	0.01271	0.912
3.712	0.354	246	7.8	0.03479	1.601
3.198	0.577	310	7.6	0.01649	0.699
2.684	0.584	137	6.3	0.00436	0.704
3.013	0.575	221	2.9	0.00676	0.546
3.05	0.273	11	7.3	0.00111	1.157
4.021	0.679	28	8.5	0.0019	1.272
2.655	0.474	380	2.8	0.00481	0.489
2.716	0.982	2952	5	0.10308	0.556
3.261	0.504	678	7.2	0.02793	0.577
3.081	0.811	164	6.2	0.01139	0.964
2.997	0.762	202	1.9	0.00301	0.609
2.994	0.431	130	4.9	0.00801	0.762
2.616	0.809	141	5.6	0.00628	0.695
3.374	0.469	478	>10.0	0.03246	0.911
3.296	0.434	587	8	0.02188	0.745
2.968	1.062	96	8	0.00505	0.723
2.32	0.512	43	6.6	0.00198	0.538
2.704	0.75	44	5.7	0.00246	0.726
3.281	0.479	887	2.1	0.02425	1.011
3.221	0.483	242	8.9	0.02041	0.969
3.696	0.917	144	>10.0	0.01432	1.217
2.815	0.254	201	4.2	0.00274	0.455

3.242	0.861	596	3.2	0.01872	0.773
2.956	0.718	149	5.9	0.00589	0.679
2.454	0.576	99	5.5	0.00449	0.666
2.867	0.866	514	7	0.02099	0.603
2.861	0.714	322	9.8	0.02275	0.922
3.554	0.92	50	5.9	0.00627	0.892
3.354	0.558	240	7.9	0.01494	0.868
2.909	0.872	141	9.4	0.00704	0.709
3.19	0.583	331	>10.0	0.02291	0.976
2.941	0.48	75	2.7	0.00312	0.969
3.454	0.636	165	7.6	0.01396	1.014
2.749	0.924	171	6.5	0.01834	0.861
2.96	0.612	129	7.5	0.00912	0.846
2.004	1.537	123	7.5	0.0032	0.425
2.831	0.767	270	4.4	0.01244	0.747
3.143	1.238	130	>10.0	0.01355	1.068
2.96	0.901	91	3.7	0.00435	0.725
2.957	0.512	166	8.4	0.01088	0.81
2.636	0.693	511	7	0.03559	0.891
3.124	0.221	294	6.5	0.0178	0.887
2.968	0.708	178	5.2	0.0107	0.866
3.731	0.448	105	7.6	0.01076	1.203
1.896	0.733	30	3	0.00123	0.578
2.471	0.8	15	9.9	0.00186	1.374
3.133	0.476	271	8.7	0.00803	0.686
2.214	0.686	51	4.8	0.00163	0.535
3.395	0.669	290	>10.0	0.0332	1.639
3.214	0.353	184	6	0.01268	0.922
2.963	0.749	183	7	0.01824	1.193
2.421	0.747	79	4.8	0.00374	0.639
3.017	0.731	2777	>10.0	0.18332	0.915
3.528	0.549	381	>10.0	0.03241	1.004
4.116	0.408	125	9.4	0.00901	1.17
3.479	1.208	96	9.1	0.002	0.863
3.103	0.406	64	>10.0	0.00632	1.079
3.27	0.928	83	>10.0	0.00822	1.224
3	0.688	481	7.7	0.02235	0.671
3.011	0.41	295	3	0.00922	0.678
2.959	0.73	233	6.9	0.01664	0.874
2.638	0.578	90	2.9	0.00414	0.735
2.423	0.944	72	6.1	0.00601	0.689
2.932	0.654	671	5.8	0.03251	0.665
2.664	0.755	94	5.6	0.00627	0.802
2.973	0.672	177	5.3	0.01137	0.832

2.045	0.628	86	4.8	0.00534	0.72
3.138	0.569	153	5.3	0.01601	1.213
3.283	0.583	204	3.2	0.00675	0.85
2.736	0.637	80	5.5	0.00484	0.748
3.975	1.109	64	5.7	0.00948	1.839
3.424	1.232	228	7.7	0.02344	1.362
3.055		0	2.6	0.01042	0.839
3.379	0.39	77	6.9	0.00516	1.016
2.816	0.211	384	4.9	0.00527	0.479
1.755	0	48	2.1	0.00392	1.057
3.368	0.533	272	3	0.0159	1.23
2.912	0.377	61	2.9	0.00353	0.854
3.655	1.087	103	8	0.00829	1.36
2.869	0.829	41	2.3	0.00169	0.816
3.091	0.798	94	5.5	0.00821	0.941
3.508	0.72	150	5.7	0.01441	1.235
2.98	0.725	69	5.7	0.01007	1.382
2.99	0.578	225	8.3	0.01075	0.754
2.945	0.886	44	3.5	0.00348	0.919
3.517	0.653	288	6.4	0.03201	1.622
3.398	0.714	21	7.4	0.00243	1.191
4.008	1.039	77	8.4	0.00448	1.148
2.742	0.694	144	3.7	0.00925	0.71
2.421	0.936	156	4.6	0.00362	0.532
2.688	0.439	57	5.3	0.00303	0.958
4.692	1.045	44	>10.0	0.00512	1.905
2.641	0.525	183	>10.0	0.01245	0.804
2.402	0.728	147	4.9	0.0044	0.505
3.113	0.533	75	7.2	0.00692	1.065
2.825	0.372	164	6.9	0.01026	0.674
3.269	0.422	1498	8.9	0.09437	0.737
2.772	0.703	148	4.5	0.00496	0.835
2.88	0.565	131	>10.0	0.01082	0.85
10.614	0.947	19	>10.0	0.01364	7.517
3.425	0.531	96	8.2	0.00581	1.035
3.063	0.729	48	8.3	0.00371	1.054
2.938	0.22	91	5.4	0.00708	0.689
3.047	0.629	175	5.6	0.01242	0.662
3.207	0.392	153	5.8	0.01139	0.92
2.655	0.189	37	8	0.003	0.756
2.557	0.671	79	5.4	0.00639	0.701
2.943	0.795	195	>10.0	0.01719	1.093
2.586	0.741	27	3.8	0.00156	0.768
2.744	0.868	68	3.4	0.00584	0.771

3.345	0.913	496	9.8	0.04023	1.084
3.346	0.661	56	4.6	0.00363	0.867
3.837	0.763	194	5.6	0.01116	1.061
1.742	0.625	56	2.8	0.00099	0.233
3.282	0.737	445	5.7	0.03262	0.704
2.982	0.623	122	>10.0	0.01425	1.482
2.4	0.143	14	2.5	0.00084	0.959
2.545	0.404	57	4.1	0.0038	0.775
2.425	0.577	163	3.9	0.00788	0.699
2.624	0.997	321	5.7	0.01836	0.894
2.155	0.239	67	3.8	0.00146	0.57
3.544	0.528	525	9.2	0.05303	1.35
3.15	0.791	91	8	0.00759	1.023
2.783	0.6	35	4.7	0.00243	0.95
3.313	0.492	498	>10.0	0.0618	1.34
3.617	0.4	863	5	0.02015	0.642
2.895	0.638	149	>10.0	0.01105	1.042
2.552	0.818	33	5.6	0.00338	1.045
3.164	0.237	76	3.3	0.00399	0.914
2.923	0.496	135	7.9	0.01131	0.909
2.5	0.25	8	>10.0	0.00339	5.601
2.666	0.616	86	3.9	0.00698	0.91
2.901	0.527	300	2.5	0.01051	0.894
2.768	0.554	92	5.5	0.00737	0.812
2.871	0.336	351	3.7	0.01113	0.699
3.496	0.567	90	3.8	0.00747	1.231
2.743	0.578	128	6.3	0.00896	0.809
3.131	0.726	380	>10.0	0.03312	1.18
	0.372	78	4.4	0.00466	
3.18	0.434	385	8.1	0.01781	0.823
3.205	0.329	85	5.4	0.00305	0.875
2.594	0.255	55	6.2	0.00361	1.069
2.879	0.857	364	3.7	0.02439	0.732
3.149	0.631	141	8	0.01258	1.009
4.075	0.483	143	>10.0	0.01749	1.368
2.983	0.398	1393	2.6	0.04157	0.713
3.531	0.7	130	>10.0	0.0156	1.492
2.923	0.504	115	8.4	0.0103	0.922
1.577	0.292	24	4.1	0.00104	0.533
2.663	0.338	74	>10.0	0.00354	0.741
2.926	0.519	499	4.8	0.02741	0.761
3.016	0.443	524	4.5	0.01436	0.564
2.494	0.359	103	8.6	0.00455	0.618
3.124	0.756	180	>10.0	0.01849	1.41

2.75	0.582	249	6.4	0.01744	0.886
3.264	0.963	82	6.8	0.00707	1.068
2.877	0.675	163	>10.0	0.01968	1.189
3.9	0.602	337	3.4	0.0111	0.794
2.955	1.044	180	8.5	0.01342	0.934
3.206	0.682	66	6.8	0.00598	1.17
2.388	1.125	112	4	0.00645	0.742
2.637	0.448	569	3.5	0.01404	0.533
3.087	0.602	166	9.1	0.01275	1.039
2.513	0.537	229	7.1	0.01038	0.681
2.872	0.933	255	5.3	0.01647	0.925
3.819	0.067	15	4.9	0.00251	1.357
2.868	0.704	98	>10.0	0.00861	0.791
2.889	0.824	279	2.3	0.00804	0.862
2.988	0.437	561	>10.0	0.06421	0.89
3.108	0.519	104	8.5	0.0065	0.984
2.809	0.659	123	7	0.01506	1.175
2.613	0.788	52	6.1	0.00173	0.532
2.902	0.677	198	9.1	0.01369	0.879
2.957	0.482	85	6.5	0.00571	0.85
3.019	0.462	572	3.6	0.01754	0.614
2.693	0.14	86	5.4	0.00517	0.811
	0.769	147	3.9	0.00645	
3.256	0.402	117	8.3	0.01131	1.214
2.747	0.426	122	4.8	0.0068	0.725
2.728	0.255	47	4.6	0.00261	0.797
2.92	0.367	1292	2.5	0.01718	0.652
3.387	1.914	186	6.3	0.02118	1.311
	1.042	24	3.1	0.0016	
2.976	0.578	256	5	0.01555	0.827
3.373	0.441	34	5.8	0.00199	1.061
2.772	0.705	339	8.1	0.02028	0.72
3.275	0.58	88	7.7	0.00685	0.995
2.824	0.371	116	1.4	0.00098	0.721
2.944	0.113	53	7.3	0.00339	0.844
4.179	3.6	10	5.5	0.00059	0.958
2.426	0.415	53	5.4	0.00197	0.763
3.074	0.632	258	8.3	0.00831	0.827
3.333	0.718	142	6.7	0.01538	1.13
2.629	0.586	116	6.8	0.00576	0.782
3.44	0.424	637	4.8	0.02692	0.818
3.402	0.484	184	4.7	0.0079	0.942
3.047	0.32	50	>10.0	0.00407	0.93
3.339	0.95	238	6.2	0.00902	0.706

	0.419	43	2.8	0.00139	
3.012	0.74	50	6	0.00567	0.873
3.52	0.463	123	6.4	0.00755	1.016
3.899	0.359	334	8.7	0.02492	1.058
2.526	0.531	32	4.6	0.00219	0.717
2.738	0.282	39	2.5	0.00276	0.678
2.755	0.376	197	4.5	0.0086	0.888
4.25	1	17	>10.0	0.00173	1.355
3.222	0.291	492	3.5	0.0179	0.725
3.11	0.865	415	>10.0	0.07445	1.068
2.628	0.782	2666	8.6	0.22151	1.019
3.085	0.724	537	4.1	0.01997	0.692
2.802	0.42	69	8.7	0.00853	1.153
3.392	0.366	142	4.8	0.01392	1.19
2.383	0.584	77	3.7	0.00401	0.62
2.169	0.348	46	9.8	0.00175	0.639
3.347	0.931	29	4.5	0.00239	1.042
2.837	0.52	102	7.3	0.00644	0.868
3.219	0.586	58	4.2	0.00247	0.793
2.806	0.495	287	5.9	0.02161	0.891
3.077	0.744	203	7.6	0.01514	1.075
3.371	0.534	73	3.7	0.00273	0.817
2.97	0.589	688	6.4	0.04356	0.662
3.306	0.379	58	7.3	0.00516	0.827
2	0.25	24	3.5	0.00077	0.425
3.046	0.456	349	2.4	0.00457	0.661
3.282	0.46	846	5.8	0.0461	0.736
3.563	0.362	199	8	0.00801	1.095
3.08	0.403	62	8.6	0.00401	0.919
3.435	0.429	503	7.4	0.06168	1.471
2.464	1.089	214	4	0.00658	0.633
3.639	0.396	53	4.4	0.00461	1.047
3.256	0.632	435	6.8	0.02495	0.951
2.873	0.694	255	9.4	0.01174	0.673
2.883	0.862	29	2.9	0.002	0.865
2.7	0.755	53	7.4	0.00369	0.994
	0.495	111	4.6	0.00937	
2.965	0.373	217	4.9	0.01198	0.73
2.037	0.497	147	3.3	0.00452	0.477
2.945	0.679	109	8.4	0.01395	1.567
2.751	0.598	254	>10.0	0.01433	0.706
2	0.488	82	3.6	0.00084	0.226
3.197	0.478	138	7.3	0.00566	0.655
3.713	0.358	360	>10.0	0.05049	1.766

3.008	0.324	669	3.3	0.02503	0.675
2.192	0.979	193	6	0.01619	0.822
4.028	0.555	227	5.6	0.01448	1.294
3.374	0.444	36	9.7	0.00426	1.18
2.367	0.785	172	2	0.00565	0.772
2.764	0.604	96	3.9	0.00636	0.89
3.524	0.651	370	8.1	0.01991	0.931
3.08	0.462	106	>10.0	0.00928	0.97
3.216	0.727	374	7.3	0.02404	0.719
2.653	0.502	285	6.3	0.01594	0.679
2.987	0.565	317	9.3	0.01875	0.883
3.44	0.614	70	3.3	0.00582	0.935
2.789	0.898	283	3.5	0.00959	0.841
2.728	0.267	131	3.6	0.00268	0.587
3.612	0.571	147	7	0.01421	1.393
3.366	0.993	423	>10.0	0.03807	1.117
2.682	0.55	80	4.6	0.00445	0.807
3.017	0.58	300	7.6	0.01703	0.992
2.926	0.538	93	5.2	0.00696	0.803
2.783	0.495	325	2.8	0.01097	0.711
2.878	0.422	393	6.3	0.01672	0.652
2.912	0.504	141	8.6	0.00576	0.744
3.227	0.531	64	10	0.00441	0.849
2.932	0.476	84	4.4	0.00455	0.631
2.973	0.45	460	7.4	0.0409	0.97
2.93	0.417	120	>10.0	0.00872	0.978
2.902	0.597	191	5.8	0.01285	0.674
2.169	0.696	92	3.3	0.00325	0.594
3.231	0.269	52	5.5	0.00373	1.041
2.738	0.693	88	5.2	0.00603	0.887
3.33	0.484	289	5.7	0.01265	0.773
2.167	0.255	98	6.4	0.00263	0.344
2.766	0.672	393	4.9	0.03428	0.891
2.832	0.573	872	7.3	0.02898	0.605
3.185	0.56	334	6.5	0.01752	0.865
3.069	0.402	348	6.4	0.02018	0.806
3.157	0.459	542	9.3	0.03252	0.924
3.728		0	5.4	0.00224	1.232
2.929	0.389	193	7	0.00888	0.709
2.689	0.658	345	>10.0	0.019	0.746
3.127	0.71	252	5.3	0.01877	1.052
2.78	0.366	123	>10.0	0.01028	0.857
2.828	0.469	239	7.4	0.00502	0.604
3.051	0.461	178	4.8	0.00866	0.645

3.425	0.463	95	6.9	0.00707	0.963
3.19	0.404	366	5.3	0.01842	0.959
2.85	0.433	90	6.9	0.00425	0.619
3.512	0.383	167	4.5	0.00567	0.966
3.034	0.527	876	5.4	0.02659	0.65
3.809	0.532	201	9.3	0.01863	1.179
4.094	0.477	44	>10.0	0.01001	3.957
4.68	0.818	22	8.6	0.00218	1.414
2.597	0.584	469	4.8	0.01903	0.518
2.214	0.872	156	6.5	0.01121	0.834
3.438	0.519	158	>10.0	0.01284	1.155
2.642	0.915	176	8.9	0.01074	1.05
2.746	0.479	390	2.2	0.0132	0.822
3.056	0.576	165	7	0.01766	1.065
2.403	0.594	212	5.1	0.00661	0.578
3.636	0.588	85	>10.0	0.00833	1.295
2.741	0.58	131	8.3	0.00975	0.826
2.57	0.342	38	8.4	0.00411	0.983
2.761	0.366	123	4.5	0.00643	0.705
2.344	0.429	35	4.7	0.00155	0.644
2.803	1	34	9.3	0.0038	1.176
3.302	0.447	494	9.2	0.04885	1.085
2.564	1.091	175	7.1	0.0125	0.795
3.251	0.319	323	4.7	0.024	1.004
2.846	0.458	533	7.8	0.02719	0.672
2.79	0.63	405	>10.0	0.0158	0.574
3.082	0.485	68	>10.0	0.00779	0.981
	0.492	59	3.8	0.0028	
2.907	0.444	108	7.8	0.00504	0.818
2.97	0.918	49	>10.0	0.00309	0.976
2.357	0.51	51	8.1	0.00252	0.658
2.43	0.342	275	6.4	0.011	0.571
3.895	0.47	396	5.3	0.03805	1.059
2.913	0.639	330	7.5	0.02812	1.124
2.803	0.552	277	7.2	0.01777	0.744
2.711	0.632	842	7	0.06149	0.816
3.929	0.339	239	7.1	0.02571	1.292
2.527	0.896	815	5.7	0.02053	0.505
2.771	0.474	114	>10.0	0.01044	0.769
2.97	0.547	150	2.4	0.00236	0.641
2.786	0.759	83	4.4	0.00503	0.804
2.828	0.695	95	9.2	0.0076	1.04
2.957	0.657	35	7.2	0.00533	1.319
3.05	0.509	57	5.6	0.00424	0.841

3.396	0.357	14	>10.0	0.00085	1.11
2.163	0.803	66	6.9	0.00365	0.585
2.457	0.617	133	6.1	0.00567	0.638
3.026	0.37	92	5.7	0.0038	1.035
3.59	0.698	43	6.4	0.00458	1.204
3.259	0.367	60	7.8	0.004	1
2.575	0.232	69	4.8	0.00477	0.845
2.735	0.507	2430	5.3	0.07469	0.548
2.49	0.351	111	2.8	0.00695	0.718
3.085	0.774	93	5.6	0.00607	0.952
2.379	0.867	60	7.1	0.00245	0.654
3.375	0.846	169	>10.0	0.0131	1.147
3.141	0.63	184	6.6	0.01295	0.864
	0.833	18	4.3	0.00145	
2.989	0.556	223	9.1	0.01742	0.976
3.023	0.542	238	8.6	0.01446	0.868
2.729	0.699	136	10	0.00935	0.834
2.47	0.889	217	5.3	0.01254	0.624
2.642	0.732	142	7.9	0.00892	0.705
3.288	0.426	54	8.2	0.00388	1.046
2.943	0.241	203	4.9	0.00934	0.684
2.65	0.476	145	5.8	0.00532	0.664
3.166	0.519	233	>10.0	0.01371	0.834
3	0.604	91	8	0.00785	0.957
3.469	0.476	105	8.6	0.0063	1.061
2.597	0.588	194	7.5	0.01112	0.86
2.67	0.69	377	>10.0	0.01548	0.693
2.885	0.476	103	3.9	0.00604	0.906
2.292	0.385	96	4.6	0.00215	0.432
	0.423	26	4.3	0.00161	
2.59	0.983	119	8.2	0.00656	0.805
2.907	0.551	390	9.8	0.02858	0.936
3.329	0.442	77	6.2	0.00746	1.328
3.701	0.128	47	8.4	0.00401	1.195
2.387	0.732	82	5.5	0.0058	0.882
	0.24	25	4.5	0.00127	
2.863	0.642	240	6.3	0.01226	0.796
2.713	0.676	1274	7.6	0.0971	0.777
3.388	1.278	18	8.9	0.00114	0.693
2.467	0.34	47	8.2	0.00301	0.827
3.323	0.488	330	6.1	0.01734	0.877
3.187	0.382	330	2.8	0.01136	0.735
3.021	0.486	35	>10.0	0.00335	1.079
2.389	0.476	370	8.9	0.02321	0.579

3.705	1.029	68	4.5	0.00696	1.264
	0.25	76	6.2	0.00234	
2.237	0.333	33	>10.0	0.00201	0.712
3.489	0.162	68	7.2	0.00556	1.248
2.531	0.784	365	6	0.01332	0.579
3.097	0.652	316	6	0.02049	0.951
2.482	0.346	26	7.7	0.00187	0.61
3.353	0.588	468	7.8	0.02594	1.021
2.982	0.347	121	>10.0	0.00347	0.666
3.513	0.404	141	5.6	0.00787	1.136
3.018	0.606	142	4.3	0.00841	0.933
3.187	0.118	34	2.8	0.00175	1.03
9.574	0.596	307	5	0.06549	4.713
2.996	0.367	376	5.3	0.01366	0.548
2.943	0.562	80	4.7	0.00475	0.941
4.167	0.227	22	6	0.00274	1.366
2.356	0.426	101	8.3	0.00752	0.591
2.506	0.593	182	6.9	0.01326	0.575
2.903	0.422	249	2.5	0.00432	0.876
2.592	0.315	127	5.8	0.00918	0.835
3.103	1.138	152	6.5	0.00991	1.004
2.509	0.315	73	6.5	0.00335	0.794
2.628	0.637	267	5.9	0.01621	0.834
2.532	0.617	149	>10.0	0.00843	0.857
1.788	0.619	42	2.7	0.00116	0.406
2.821	0.372	43	6.6	0.00598	1.082
2.999	0.475	509	7.4	0.01883	0.839
2.531	0.627	212	4.9	0.00848	0.755
3.066	0.398	133	5.3	0.01168	0.947
2.64	0.547	95	>10.0	0.00984	0.877
2.717	0.593	150	6.1	0.01514	0.763
3.077	0.208	48	5.4	0.00355	1.013
3.467	0.649	148	4	0.00361	0.784
2.388	0.49	153	8	0.00825	0.762
2.779	0.551	136	6.8	0.00579	0.637
3.153	0.723	545	8	0.03783	0.879
2.455	0.569	255	7	0.01186	0.492
3.653	0.545	55	4.9	0.00511	1.344
2.667	0.742	62	8.5	0.00388	0.903
2.608	0.597	134	5.9	0.00948	0.718
2.945	0.59	39	>10.0	0.00349	1.212
2.46	0.457	46	2.3	0.00121	0.763
2.891	0.444	27	3.2	0.0017	1.055
2.442	0.781	242	5.8	0.01364	0.713

2.993	0.315	203	5.7	0.00987	0.835
2.151	0.375	48	5.2	0.00452	1.158
2.972	0.703	212	>10.0	0.015	0.881
3.096	0.182	33	5.2	0.0035	1.008
3.35	0.353	462	3.6	0.01275	0.795
2.723	0.589	124	>10.0	0.00501	0.691
2.615	0.701	157	7.9	0.00861	0.768
2.853	0.577	52	7.9	0.00995	2.193
3.487	1.154	78	8.4	0.00753	1.102
2.422	0.616	99	4	0.00552	0.714
2.344	0.561	66	7.5	0.002	0.645
3.928	1.5	20	>10.0	0.00203	1.849
3.106	0.314	35	5.3	0.00144	0.803
2.774	0.84	94	3.3	0.00395	0.838
2.303	0.513	76	8.2	0.00518	0.764
2.85	0.589	56	3.8	0.00283	0.989
2.314	0.413	92	7	0.00404	0.535
2.469	0.357	70	6.8	0.00408	0.658
2.768	0.805	338	7.3	0.01563	0.817
3.105	0.393	183	7.2	0.00862	0.814
2.168	0.634	71	3.4	0.00246	0.521
2.226	0.298	47	8.7	0.00243	0.566
2.839	0.538	424	7.1	0.02694	0.886
2.732	0.644	292	6.7	0.01688	0.813
2.675	0.652	1138	9.2	0.0571	0.576
3.235	0.551	69	>10.0	0.00804	1.197
2.957	0.698	205	6.9	0.01212	1.032
2.696	0.576	170	6.5	0.00936	0.669
2.856	0.61	59	>10.0	0.0051	1.102
2.387	0.377	247	3.4	0.00469	0.504
2.76	0.727	110	5.4	0.00347	0.708
2.709	0.795	117	6.9	0.00718	0.806
2.319	0.3	80	9.1	0.0034	0.758
2.954	0.363	593	6.6	0.04265	0.858
2.39	0.663	199	5.3	0.00902	0.718
2.366	0.432	509	2.7	0.0137	0.545
3.93	0.259	27	6.1	0.00241	1.183
2.698	1.019	160	6	0.00723	0.741
2.938	0.743	70	9	0.00483	0.818
3.276	1.569	51	2.7	0.00419	1.297
2.351	0.222	27	5.5	0.0027	0.917
3.156	0.69	252	5	0.01683	0.892
3.148	0.506	172	4	0.00512	0.779
2.946	0.571	163	3.3	0.00464	0.87

3.11	0.806	319	8.8	0.02548	1.105
2.758	0.639	288	7	0.01718	0.797
2.731	0.734	143	5.6	0.01415	0.844
2.254	0.639	97	3.2	0.00338	0.619
3.308	0.345	113	8.8	0.00976	0.925
2.265	0.329	82	8.9	0.00531	0.695
3.066	0.38	92	8.5	0.00646	0.784
3.102	0.529	484	>10.0	0.0431	0.982
2.651	0.294	85	6	0.00543	0.822
2.449	0.66	144	6.6	0.0061	0.765
2.429	0.625	256	7.5	0.01462	0.591
2.683	0.617	94	6.1	0.00668	0.958
2.377	0.691	246	>10.0	0.01171	0.561
2.67	0.254	173	7	0.01322	0.963
3.083	0.544	384	8.2	0.0161	0.642
3.188	0.316	38	7.5	0.00477	1.568
2.192	1.13	46	2.3	0.00138	0.594
2.915	0.387	713	3.8	0.02899	0.943
2.495	0.475	366	7.5	0.02366	0.689
4.179	0.487	39	9.1	0.00412	1.328
2.448	0.357	42	2.7	0.00169	0.793
2.78	0.41	592	>10.0	0.0362	0.695
2.656	0.367	30	>10.0	0.00382	1.232
2.517	0.366	71	8.4	0.00434	0.779
2.643	0.579	19		0.00038	0.859
3.158	0.68	97	>10.0	0.00743	1.209
3.265	0.385	52	5.8	0.00354	1.176
3.116	0.298	161	7.1	0.00827	1.096
2.775	0.851	94	3.5	0.00331	0.916
2.202	0.278	79	>10.0	0.00621	0.875
2.54	0.416	2164	3.1	0.02832	0.451
3.108	0.644	188	>10.0	0.02178	1.077
3.566	0.204	49	6.5	0.00545	1.152
2.584	0.605	195	6	0.00771	0.54
3.807	0.262	122	8.9	0.01273	1.232
2.831	0.453	331	4.5	0.01081	0.581
2.757	0.812	165	7.9	0.00896	0.777
2.739	0.841	145	5.5	0.00995	0.869
2.912	0.5	68	6.1	0.00494	1.132
2.436	0.503	382	2	0.00367	0.375
2.333	0.483	211	2.7	0.00467	0.438
3.289	0.529	85	5.7	0.01154	1.59
3.083	0.379	116	3.9	0.00768	0.887
2.327	1.064	125	4.2	0.00552	0.623

2.667	0.224	49	5.5	0.00376	0.645
2.018	0.454	108	3.8	0.0049	0.506
3.061	0.746	67	7.6	0.00389	0.832
2.772	0.612	170	9.4	0.01664	0.816
2.333	0.5	252	6.8	0.01213	0.568
2.465	0.705	122	6.4	0.00642	0.685
2.805	0.532	173	5.7	0.01092	0.972
3.065	0.377	406	9.3	0.02289	0.703
2.875	0.714	70	8.3	0.00469	0.802
1.84	1.12	25	7.9	0.00075	0.376
1.404	0.643	14	7	0.0004	0.446
3.227	0.731	119	6.7	0.00808	0.902
2.74	0.424	2073	6.8	0.07804	0.617
2.831	0.466	247	6.6	0.01396	0.585
2.876	0.716	211	5.1	0.01728	0.9
2.38	0.664	107	6.3	0.00767	0.81
2.621	0.983	58	5.2	0.00736	1.095
2.903	0.58	131	5.5	0.00687	0.932
2.381	0.387	75	>10.0	0.01034	0.856
3.231	0.51	478	5	0.01611	0.741
2.613	0.352	105	7.4	0.00535	0.723
3.327	0.405	79	9.2	0.01468	2.111
2.817	0.47	236	6.8	0.01244	0.668
3.452	0.395	547	5.6	0.06905	1.334
3.394	0.685	629	4.9	0.05566	0.87
2.144	0.133	15	4.4	0.00069	0.448
2.441	0.414	58	5.2	0.00256	0.572
3.071	0.489	771	9.6	0.0348	0.641
4.28	0.625	8	>10.0	0.00133	1.675
3.483	2.647	17	5.4	0.00161	1.136
2.714	0.716	95	5.3	0.00762	0.985
2.509	0.356	73	5.4	0.00374	0.676
2.881	0.503	1299	7.9	0.07252	0.777
2.9	0.482	137	9.9	0.01139	1.15
2.755	0.188	85	6.3	0.00392	0.709
2.513	0.58	181	5.7	0.01178	0.771
2.967	0.616	307	>10.0	0.02327	0.939
2.71	1	69	6.7	0.00433	0.866
3.28	0.543	162	6.3	0.00927	0.85
2.474	0.527	110	5.9	0.00393	0.643
2.972	0.574	54	>10.0	0.00383	0.963
2.119	0.079	38	>10.0	0.00149	0.741
2.763	0.322	457	>10.0	0.01519	0.583
2.987	0.526	523	9.4	0.04551	1.308

2.54	0.982	166	>10.0	0.011	0.759
3.095	0.362	246	7.4	0.00695	0.631
2.11	1.227	66	6	0.00189	0.422
2.509	0.857	35	1.8	0.0009	0.988
2.776	0.333	54	7.5	0.00519	0.963
3.037	1.076	224	7.7	0.01248	0.72
3.026	0.511	225	9.4	0.02625	1.029
3.227	0.631	217	4.8	0.01675	0.849
3.604	0.846	26	>10.0	0.01771	6.783
2.143	0.071	42	6	0.00152	0.619
3.033	0.987	78	8.6	0.00697	0.976
2.441	0.602	98	6.9	0.00272	0.654
2.464	0.077	26	6.1	0.00216	0.888
2.406	0.881	67	6.3	0.00266	0.657
3.278	0.466	236	>10.0	0.01773	0.851
2.749	0.416	269	3	0.01198	0.844
3.077	0.509	116	7.7	0.01158	0.895
2.676	1.125	104	>10.0	0.00822	1.002
2.788	0.457	35	9.8	0.00273	0.957
3.011	0.367	210	5.1	0.01546	1.351
2.7	0.822	219	9.3	0.01722	1.037
2.971	0.113	151	8.3	0.00902	0.743
2.948	0.333	42	5.5	0.00272	0.814
3.234	0.159	63	6.4	0.00563	1.691
3.363	0.305	95	8.4	0.01133	1.565
2.697	0.41	173	>10.0	0.01608	1.176
3.689	0.828	29	>10.0	0.00297	1.758
3.074	0.696	316	5.6	0.0185	0.873
2.894	0.775	111	7.1	0.00678	0.792
2.604	0.554	56	>10.0	0.00615	0.837
2.728	0.595	185	7.8	0.01073	0.849
3.083	0.828	64	9.6	0.00793	1.153
2.694	0.254	67	4.4	0.00759	1.208
2.588	0.707	297	6.6	0.01743	0.903
2.863	0.637	124	4.7	0.00779	0.941
3.117	0.68	103	9.1	0.00667	0.943
2.672	0.512	650	8.8	0.03473	0.658
2.836	0.333	39	3.2	0.00194	0.739
2.81	0.324	102	5.6	0.00798	0.972
2.764	0.525	200	4.3	0.01132	0.806
2.327	0.606	203	5.9	0.00826	0.546
2.521	0.536	110	>10.0	0.00624	0.795
2.965	0.554	130	7.7	0.00986	1.025
3.275	0.222	81	7.2	0.00865	1.275

2.606	0.457	92	>10.0	0.00609	0.824
2.391	0.507	73	9.5	0.0042	0.722
2.526	0.567	134	1.5	0.00227	0.813
3.786	0.581	136	>10.0	0.01187	1.2
3.636	0.567	67	7.8	0.00391	0.878
2.631	0.552	181	7.7	0.00946	1.03
	0.177	130	3	0.00141	
2.009	0.413	63	>10.0	0.00323	0.625
2.628	0.469	96	>10.0	0.00814	1.045
2.322	0.557	115	4.3	0.01962	0.854
3.089	0.15	20	6.6	0.00283	1.436
2.553	0.479	73	>10.0	0.00669	0.973
2.93	0.077	13	5.7	0.0015	1.095
2.909	0.355	301	8.8	0.01521	0.657
2.154	0.8	545	3.9	0.00792	0.439
2.535	0.574	148	7.3	0.00607	0.514
2.977	0.528	214	>10.0	0.01426	0.903
2.267	0.846	1385	2.2	0.01339	0.237
2.355	0.529	187	7.7	0.00766	0.75
2.403	0.535	635	7.2	0.01741	0.393
2.87	0.557	409	6.1	0.02766	0.796
2.423	0.704	226	>10.0	0.01527	0.826
2.939	0.695	59	5.5	0.00384	0.861
2.134	0.8	95	2.7	0.00308	0.617
2.571	0.333	30	4.8	0.00254	0.707
3.112	1.535	215	6.8	0.01131	1.05
2.134	0.527	112	6.6	0.00592	0.552
2.574	1.229	157	2.7	0.00484	0.614
	1.214	14	4	0.00318	
3.068	0.409	110	7.1	0.00598	0.734
2.126	0.637	240	2.6	0.0042	0.264
2.539	0.274	146	9.4	0.01132	1.002
2.735	0.411	453	6.2	0.02077	0.744
2.5	0.395	162	1.7	0.00165	0.774
2.688	0.423	78	6.8	0.00543	0.886
3.402	0.214	70	8.7	0.00787	1.226
2.82	0.352	546	5.4	0.05453	1.324
2.549	0.609	238	9.4	0.0114	0.537
2.612	0.586	227	2.5	0.00649	0.669
2.623	0.756	90	>10.0	0.0067	0.835
1.88	0.864	44	2.9	0.00173	0.483
1.778	0.395	81	2.7	0.00147	0.643
2.873		0	5.4	0.00668	0.785
3.202	0.439	148	>10.0	0.01168	0.921

2.708	0.33	230	9.1	0.01284	0.613
2.976	0.654	162	6.6	0.01725	1.072
2.247	0.404	89	5.7	0.00365	0.692
3.219	0.887	62	5.9	0.00374	0.95
2.546	0.512	240	4.3	0.00612	0.534
2.466	0.538	1887	6	0.04478	0.475
2.465	1.158	19	3.8	0.00105	0.764
2.049	0.527	207	8.5	0.00414	0.312
3.102	0.45	280	8.4	0.01555	1.042
2.41	0.524	145	3.9	0.00739	0.601
2.312	0.889	72	5.1	0.00287	0.552
2.672	0.24	121	9	0.00899	0.917
2.49	0.587	172	1.7	0.00349	1.131
2.376	0.734	128	3.2	0.00409	0.699
2.457	0.329	82	7.5	0.00442	0.718
2.322	0.309	259	6.9	0.00756	0.56
2.661	0.841	69	>10.0	0.00469	0.901
3.209	0.363	80	3.8	0.00649	1.396
3.399	0.512	166	>10.0	0.03068	2.67
2.376	0.463	108	3.3	0.0059	0.697
2.71	0.153	59	4.7	0.00435	0.816
	0.357	28	4.4	0.00253	
2.168	0.65	20	6.6	0.00165	0.544
2.628	0.492	132	4.5	0.00544	0.698
3.148	0.516	64	5.4	0.00309	0.798
2.611	0.312	314	8.1	0.02037	0.72
2.685	0.684	38	7.6	0.00635	1.123
3.335	0.582	141	8.5	0.01112	1.07
3.47	1.473	93	>10.0	0.00649	1.108
2.886	0.403	236	4.2	0.00841	0.838
4.084	0.316	38	>10.0	0.00714	2.688
2.746	0.475	99	9.1	0.00894	0.964
2.604		0	4.4	0.01072	0.696
2.485	0.688	160	8.3	0.00937	0.72
1.526	0.105	19	7.3	0.00192	0.44
2.824	0.553	47	4.6	0.00394	0.682
2.987	0.34	235	7.1	0.01455	1.12
2.687	0.268	41	4.2	0.00223	0.952
2.535	0.339	537	8.3	0.02393	0.76
2.559		0	>10.0	0.00476	0.746
4.771	0.314	102	8.3	0.02864	3.225
2.512	0.386	629	7.7	0.0327	0.79
2.707	0.405	378	5.5	0.01356	0.622
2.206	0.154	26	8.3	0.00325	0.554

2.615	0.238	130	6.9	0.00613	0.654
2.533	0.48	102	>10.0	0.00769	0.789
2.329	0.616	112	>10.0	0.00494	0.58
2.59	0.414	99	>10.0	0.00792	1.001
2.556	0.853	95	7.3	0.00435	0.681
2.538	0.619	218	4.3	0.01735	0.774
2.84	0.561	264	7.3	0.01577	0.719
2.577	0.284	155	>10.0	0.01106	0.719
3.549	0.867	15	>10.0	0.00679	6.007
2.974	0.744	133	4.2	0.00591	0.697
3.246	0.332	398	5.6	0.01456	0.674
2.989	0.429	196	6.5	0.01114	0.705
2.756	0.475	204	8.9	0.01251	0.759
2.947	0.373	581	6.5	0.02733	0.848
2.438	0.526	97	9.1	0.00491	0.623
2.289	0.598	107	5.7	0.00769	0.73
2.349	0.459	85	6	0.00502	0.706
2.635	0.661	434	6.7	0.02089	0.553
2.254	0.455	33	>10.0	0.00166	0.829
2.336	0.782	280	3.3	0.00908	0.6
	0.732	56	4.9	0.00296	
2.277	0.5	264	5.6	0.01419	0.72
2.407	1.447	114	>10.0	0.00516	0.725
2.833	1	45	9.1	0.00253	0.735
1.671	0.029	34	7.7	0.0023	0.989
2.417	0.397	116	5.1	0.00623	0.567
2.618	0.722	36	5.6	0.00307	0.828
2.51	1.605	114	6.2	0.00477	0.682
2.563	0.279	136	3.9	0.00476	0.605
2.574	0.8	90	8.2	0.00564	0.888
2.587	0.333	183	5.6	0.01128	0.761
2.455	0.512	434	5.9	0.01969	0.771
2.552	0.45	358	4.3	0.01287	0.517
2.601	0.6	45	8.4	0.00234	0.631
2.444	0.671	73	2.5	0.00275	0.692
3.285	0.48	175	6.2	0.01607	1.045
2.013	0.462	251	5.7	0.00791	0.422
1.204	1.365	52	9.7	0.00283	0.54
2.592	0.806	67	7.2	0.00255	0.588
2.773	0.242	62	6.5	0.00408	0.971
1.989	0.481	27	9.7	0.00202	0.677
3.092	0.696	56	8.2	0.00485	1.033
2.443	0.477	44	>10.0	0.00412	1.023
2.602	0.68	128	4.3	0.00897	0.844

2.78	0.696	181	7	0.00949	0.693
3.073	0.726	117	6.1	0.00828	0.863
2.462	0.394	33	2.1	0.00099	0.794
2.474	0.92	137	7.7	0.01437	0.933
2.462	0.692	104	8.3	0.00604	0.704
2.917	0.478	159	3.9	0.01527	0.967
3.12	0.515	676	>10.0	0.05748	1.445
3.358	0.25	132	9.9	0.0143	1.541
3.342	0.48	102	6.1	0.00778	1.044
2.757	0.935	138	8.6	0.00677	0.877
2.499	0.353	119	4.3	0.00522	0.764
2.534	0.385	117	2.5	0.00202	0.61
2.506	0.452	126	6.5	0.00547	0.679
2.287	0.528	163	8.5	0.01175	0.737
3.086	0.602	123	3.5	0.00496	0.953
3.093	0.478	362	5.5	0.01376	1.104
2.849	0.433	67	3	0.00204	0.688
3.411	0.257	140	5.7	0.01147	1.015
2.194	0.779	136	5.8	0.00657	0.663
2.105	0.643	42	4.8	0.00216	0.646
2.697	1.233	90	>10.0	0.0053	0.787
2.578	0.323	99	7.8	0.00686	0.707
2.317	0.496	1115	6.2	0.05973	0.507
2.116	1.206	63	6.7	0.00481	0.832
2.373	0.224	156	6.5	0.00442	0.768
2.279	0.514	531	7.3	0.02539	0.556
2.664	0.509	173	6.4	0.00523	0.511
3.552	2.197	61	6.1	0.00617	1.296
	0.476	82	3.6	0.00325	
2.417	0.308	13		0.00023	1.222
2.432	0.485	134	2	0.00529	1.124
2.328	0.597	67	6.7	0.00459	0.614
2.932	0.404	47	8.4	0.00293	0.964
3.095	0.385	551	6.4	0.01771	0.745
2.791	0.307	1286	3.7	0.03715	0.605
2.78	0.376	125	7.9	0.00829	0.659
1.983	0.692	26	7.5	0.00041	0.444
2.538	0.222	27	9	0.0006	0.728
2.751	0.41	134	9.3	0.00993	0.977
2.526	0.143	35	7.5	0.00312	1.132
2.403	0.545	110	7.4	0.0067	0.66
3.013	0.674	227	7.7	0.0148	0.972
2.549	0.414	58	4.1	0.00446	0.974
2.693	0.559	220	7.6	0.01122	0.817

2.165	0.964	222	5.9	0.00646	0.578
2.254	0.428	145	>10.0	0.00775	0.513
2.355	0.479	234	7.1	0.01251	0.677
2.34	0.582	256	7.6	0.00906	0.52
2.818	0.278	144	3.8	0.00957	0.979
2.717	0.525	40	4.9	0.00286	0.875
2.641	0.413	138	>10.0	0.00793	0.824
3.974	1.137	51	5.8	0.00341	1.099
2.594	0.5	90	5.4	0.00605	0.816
	0.303	198	3.7	0.00453	
1.935	0.788	326	5	0.02349	0.917
2.634	0.312	324	7.3	0.02719	1.282
2.418	0.813	107	1.2	0.00074	0.691
2.075	0.519	135	2.9	0.00202	0.595
2.732	0.652	155	7	0.01034	0.746
2.27	0.469	96	5.2	0.00378	0.647
2.18	0.347	72	3.9	0.00184	0.452
2.615	0.426	108	6.5	0.00617	0.757
2.509	0.727	132	4.4	0.00404	0.656
2.298	1	46	5.1	0.00246	0.606
2.142		0	4.8	0.00282	0.442
2.48	0.532	77	8.3	0.00501	0.889
2.896	0.338	160	4.9	0.00756	0.897
2.086	0.494	168	3.6	0.00591	0.571
2.359	0.758	120	>10.0	0.00812	0.738
2.422	0.458	310	4.2	0.00653	0.541
1.967	0.481	108	6.7	0.00389	0.479
2.158	0.391	46	8.2	0.00189	0.648
3.113	0.416	269	5.4	0.02669	1.141
2.367	0.792	385	7.3	0.0177	0.596
1.552	0.368	117	4	0.00365	0.417
2.569	0.448	241	>10.0	0.01521	0.804
2.205	0.542	426	7.8	0.01401	0.602
	0.453	64	5.1	0.00295	
3.566	0.763	38	5.5	0.00714	3.476
2.572	0.222	90	6.4	0.00427	0.495
2.224	0.562	443	4.6	0.02445	0.799
2.498	0.559	161	>10.0	0.01009	0.797
2.809	0.549	977	8.8	0.04199	0.735
2.727	0.67	663	>10.0	0.05089	1.152
2.551	0.336	232	5.1	0.01325	0.858
2.203	0.496	125	4.8	0.00821	0.736
2.477	0.295	44	6.1	0.00125	0.722
2.673	0.579	178	>10.0	0.01247	0.848

2.649	0.377	138	7.4	0.00984	0.789
2.286	0.558	1637	>10.0	0.06066	0.439
2.572	0.582	55	10	0.00727	1.172
2.288	0.993	141	5.5	0.00567	0.549
2.576	1.03	237	8.3	0.01354	0.838
3.039	0.279	233	4.6	0.00741	0.724
2.684	0.05	20	>10.0	0.0032	0.794
2.534	0.619	139	8.4	0.01843	1.035
2.379	0.647	116	8	0.00525	0.625
2.101	0.564	39	4.6	0.00265	0.645
2.198	0.875	120	>10.0	0.00652	0.505
2.757	0.468	77	7.3	0.0076	0.83
3.681	0.375	88	4.6	0.01397	1.867
2.239	0.662	157	2.7	0.00268	0.536
2.14	0.362	130	7.9	0.00703	0.583
2.32	0.532	879	9.8	0.04226	0.591
2.919	0.511	278	5.9	0.01101	0.576
2.323	0.682	85	7.2	0.00224	0.541
2.411	0.401	347	4.4	0.03036	0.761
2.671	0.347	1981	5.8	0.04633	0.646
2.189	0.443	70	4.2	0.00435	0.671
3.084	0.147	34	>10.0	0.00342	1.125
2.109	0.717	46	2.5	0.00116	0.465
3.009	0.818	11	>10.0	0.00245	1.36
2.367	0.358	402	1.8	0.00603	0.679
2.662	0.714	42	7.5	0.00208	0.631
2.429	0.537	419	3.5	0.02595	0.793
2.676	0.537	201	7.6	0.01561	0.899
2.737	0.266	222	4	0.00889	0.749
2.739	0.682	170	6.4	0.01105	0.707
2.278	0.464	28	7.8	0.00141	0.614
2.78	0.611	54	>10.0	0.02473	5.267
2.651	0.584	361	4.7	0.01789	0.823
2.444	0.643	42	3.3	0.00322	0.725
2.698	0.708	65	3.9	0.00356	0.689
2.469	0.315	54	5.8	0.002	0.602
2.485	0.641	103	4.3	0.00373	0.723
2.423	0.457	186	>10.0	0.00989	0.676
	0.393	28	4.8	0.00225	
2.173	0.356	149	6.2	0.00692	0.548
2.911	0.514	658	8.5	0.04665	0.983
	0.333	42	3.6	0.00174	
2.6	0.536	211	6.9	0.00827	0.486
2.479	0.292	65	8	0.00334	0.816

2.057	0.216	37	2.9	0.0011	0.567
2.961	0.417	24	8.7	0.00131	1.069
2.544	0.694	72	3.8	0.00362	0.961
2.36	0.7	1461	5.5	0.02302	0.358
2.475	0.465	256	3.8	0.00725	0.654
2.558	0.209	43	5.9	0.00126	0.364
2.352	0.241	108	1.4	0.00081	0.419
3.246	0.442	52	5.5	0.00433	1.015
2.356	0.738	187	4.1	0.01601	0.732
2.042	0.476	124	7.2	0.00491	0.444
2.419	0.579	209	5.6	0.0154	0.77
2.678	0.667	39	>10.0	0.00378	1.299
2.929	0.59	195	>10.0	0.01512	1.022
2.616	0.597	233	7.9	0.01134	0.614
1.869	0.447	85	4.8	0.0034	0.557
2.437	0.605	638	6.2	0.02185	0.537
2.528	0.354	277	6.8	0.01119	0.628
2.14	0.621	87	6	0.00606	0.691
2.567	0.519	293	8.7	0.02259	0.76
2.27	0.543	105	6.5	0.00615	0.589
2.368	0.559	288	7.4	0.01505	0.664
2.507	0.727	840	7.7	0.09338	1.004
2.895	0.508	63	8.6	0.00516	0.811
2.466	0.41	266	6.7	0.00867	0.53
2.286	0.902	41	>10.0	0.00328	0.892
2.332	0.615	239	4.5	0.00919	0.628
3.257	0.167	42	4.4	0.00467	1.005
2.405	0.352	91	3.1	0.00468	0.689
2.936	0.136	44	5.6	0.00502	0.92
2.476	0.529	68	6.9	0.00347	0.555
2.405	0.417	36	5.8	0.00143	0.81
2.195	0.396	48	7.9	0.00209	0.544
2.479	0.268	41	8.3	0.00335	0.96
2.68	0.486	173	4.7	0.00826	0.817
2.942	0.554	368	8.8	0.02727	0.991
2.525	1.192	151	4.8	0.01039	0.889
2.674	0.47	447	9.7	0.03532	0.718
2.228	0.189	74	7.3	0.00386	0.558
2.17	0.776	76	8	0.00456	0.651
2.847	0.912	159	6.8	0.01228	0.916
2.325	0.4	105	5.7	0.00812	0.68
1.938	0.409	93	5.1	0.00418	0.629
1.752	0.692	120	5.1	0.00412	0.387
2.144	0.31	84	>10.0	0.00843	0.78

2.598	0.566	136	9.8	0.00835	0.985
2.895	0.571	156	7.1	0.01488	1.003
2.305		0	>10.0	0.00857	0.79
3.392	0.24	104	8.1	0.01056	1.124
3.002	0.46	511	9.7	0.05806	1.446
2.162	0.561	164	7.3	0.01126	0.718
2.045	0.59	229	5.6	0.0172	0.811
2.733	0.632	285	6.3	0.0164	0.786
2.399	0.47	149	8.8	0.01055	0.799
2.39	0.446	231	>10.0	0.0197	1.043
2.157	0.26	96	2.5	0.00197	0.608
2.932	0.652	132	>10.0	0.00763	0.709
1.857	0.371	221	>10.0	0.00891	0.52
2.693	0.486	148	8.1	0.00692	0.661
2.196	1.458	59	9.1	0.00393	0.878
2.208	0.575	80	6.8	0.00454	0.571
2.77	0.459	183	>10.0	0.00756	0.724
2.725	0.687	300	8.4	0.02124	0.826
1.994		0	8.7	0.01024	0.517
2.343	0.35	391	1.9	0.00978	0.837
2.868	0.652	46	>10.0	0.00311	0.738
2.245	0.527	237	6.5	0.01597	0.771
2.859	0.597	186	9.7	0.01656	0.972
2.933	0.235	183	6.4	0.01065	0.844
2.825	0.667	9	6.8	0.0007	1.093
2.464	0.771	48	5.8	0.00376	0.85
2.088	0.261	241	1.7	0.00271	0.533
1.479	0.125	16	3.6	0.00113	0.97
2.934	0.646	65	2.9	0.00227	0.939
2.078	0.408	49	6	0.0022	0.678
2.255	0.95	60	>10.0	0.00454	0.932
2.471	0.322	276	8.6	0.01227	0.551
2.675	0.509	112	>10.0	0.00587	0.803
2.578	0.478	92	6.9	0.00437	0.712
2.502	0.306	124	>10.0	0.00863	1.042
2.124	0.294	68	5.7	0.00416	0.569
2.371	0.469	128	4	0.0077	0.897
2.467	0.303	188	5.5	0.01016	1.01
2.819	0.709	79	9.7	0.00597	0.679
2.122	0.319	119	4.5	0.00498	0.68
2.33	0.508	725	4.7	0.02244	0.539
4.099	0	9	3.8	0.0013	1.151
2.628	0.771	210	4.8	0.01264	0.875
2.298	0.487	115	1.4	0.0014	0.709

2.406	0.364	132	4.3	0.00836	0.67
2.382	0.483	1723	9.5	0.09883	0.689
2.834	0.312	504	>10.0	0.04166	0.885
2.094	0.259	54	5.5	0.00533	0.806
2.71	0.381	1250	3.9	0.03115	0.583
	0.424	59	3.1	0.00206	
2.131	0.391	69	6.8	0.00493	0.885
2.684	1.464	97	8	0.00888	0.959
2.376	1	5	9.1	0.0011	0.742
2.744	0.438	306	>10.0	0.02095	0.957
3.083	0.881	101	10	0.00606	0.957
	0.49	49	3.6	0.00431	
2.74	0.323	300	7.1	0.01515	0.842
2.368	0.603	725	6.6	0.02068	0.458
2.269	0.595	2389	8.5	0.16706	0.858
2.283	0.829	35	4.7	0.00224	0.813
2.764	0.376	170	>10.0	0.013	0.97
3.017	0.464	222	6.9	0.0141	0.82
2.847	0.345	116	>10.0	0.00862	1.024
3.122	0.541	157	8.2	0.00963	1.015
2.306	0.612	255	10	0.01379	0.687
2.145	0.28	82	8.2	0.00329	0.638
3.152	0.369	65	>10.0	0.0046	0.848
2.608	0.261	46	3.4	0.00132	0.638
1.883	0.384	73	5.1	0.00156	0.424
3.077	0.24	50	8.8	0.00423	1.208
2.237	0.64	308	6.3	0.01396	0.595
2.321	0.476	351	>10.0	0.02126	0.685
2.583	0.513	263	7.7	0.01245	0.745
2.107	0.676	37	6.7	0.00146	0.52
3.167	0.912	68	8.6	0.00456	0.997
1.946	0.533	15	9.4	0.00071	0.601
2.244	0.28	75	2.4	0.00176	0.675
2.134	0.44	84	4.9	0.00403	0.606
2.338	0.378	1026	2	0.0259	0.935
2.21	0.325	123	5.5	0.00373	0.64
2.708	0.708	240	7.3	0.01029	0.731
3.151	0.453	137	6.2	0.01484	1.317
5.237	0.273	99	5.1	0.01406	3.166
2.204	0.578	90	2.3	0.00153	0.98
2.4	0.483	209	8.5	0.01355	0.744
2.331	0.679	84	8.3	0.00477	0.757
2.618	0.492	183	5.6	0.01156	0.699
2.363	0.473	182	>10.0	0.00886	0.603

2.195	0.538	26	8.7	0.00212	0.682
2.652	0.282	85	5.7	0.01148	1.139
2.319	0.639	216	9.9	0.01302	0.768
2.768	0.232	1319	3.9	0.06812	0.906
2.183	0.521	96	4.9	0.00369	0.567
2.006	0.686	35	6.2	0.00178	0.714
2.385	0.479	167	>10.0	0.00809	0.544
1.769	0.607	521	6	0.01349	0.513
2.247	0	0	5.6	0.00223	0.738
3.456	0.383	47	2.8	0.00127	1.008
2.622		0	7.6	0.01906	1.019
2.612	0.385	52	9.8	0.00347	0.75
2.164	0.083	12	>10.0	0.0009	1.03
2.263	0.274	95	5.3	0.00438	0.598
2.316	0.476	82	6.9	0.00584	0.681
2.503	0.418	693	6	0.03679	0.541
2.258	0.784	37	1.6	0.00077	0.776
2.225	0.585	330	5.2	0.0148	0.573
2.299	0.156	64	2.6	0.00081	0.403
2.87	0.487	193	6.2	0.01533	0.877
2.616	0.304	161	2.8	0.00733	1.071
2.499	0.167	66	6.2	0.00526	0.981
2.409	0.452	42	5.5	0.00158	0.58
2.197	0.568	199	7.1	0.01027	0.622
2.419	0.44	298	7.5	0.02176	0.7
2.671	0.43	279	8.2	0.00762	0.789
2.073	0.285	172	6.2	0.00556	0.568
2.244	0.448	355	>10.0	0.01441	0.436
2.326	0.419	458	3.6	0.02545	0.654
1.792	0.393	28	2.9	0.00098	0.578
1.581	0	21	5.8	0.00082	0.556
2.115	0.362	69	4.8	0.00357	0.645
2.789	0.308	78	3.8	0.00291	0.987
2.001	0.605	119	4.6	0.0065	0.567
2.14	0.393	140	7.4	0.00341	0.378
2.514	0.462	199	7.4	0.01526	0.758
1.744	0.733	60	7.4	0.00231	0.469
3.001	0.33	224	7.6	0.0106	0.715
2.57	0.395	253	5.9	0.00685	0.611
	0.431	65	4.7	0.00162	
2.234	0.205	44	3.6	0.00327	0.65
2.474	0.363	1256	3.9	0.03401	0.564
2.229	0.205	83	2.3	0.0017	0.698
2.286	0.214	309	9.6	0.03807	1.173

1.942	0.63	108	4.8	0.00344	0.663
2.096	0.402	117	5.4	0.00326	0.409
3.026	0.545	33	8.5	0.0023	0.952
3.562	0.27	37	9.4	0.00454	1.261
2.516	0.543	289	6.7	0.00806	0.505
2.928	0.353	34	>10.0	0.01175	3.548
2.262	0.371	140	4.5	0.00547	0.671
2.139	0.464	56	3.2	0.00249	0.642
2.571	0.795	709	4	0.05823	0.591
2.164	0.726	62	>10.0	0.00523	0.857
2.322	0.449	178	7.1	0.00633	0.542
2.784	0.375	112	8.3	0.0072	0.843
1.883	0.55	129	6.9	0.00492	0.522
2.504	0.529	172	3.2	0.00508	0.618
2.78	0.215	79	7.7	0.00298	0.686
2.139	0.908	240	4.8	0.00855	0.536
2.719	0.432	111	>10.0	0.00658	0.872
2.66	0.359	329	9.1	0.02181	0.753
2.104	0.757	136	6.8	0.00907	0.63
2.603	0.551	69	4.3	0.00612	1.22
1.862	0.233	30	7.4	0.00183	0.66
2.144	0.263	57	4.5	0.00233	0.504
2.325	0.82	161	3.7	0.00741	0.687
2.223	0.447	244	3.1	0.00574	0.546
3.717	0.345	110	8.7	0.01232	1.354
2.703	0.474	95	8.4	0.01127	1.307
2.259	0.493	69	>10.0	0.00407	0.67
2.494	0.307	127	5.2	0.00776	0.696
2.302	0.394	104	7.6	0.00576	0.672
2.267	2	12	>10.0	0.00095	0.66
2.845	0.551	185	7.7	0.00815	0.614
2.639	0.5	130	4.4	0.00533	0.915
2.564	0.532	357	>10.0	0.0248	0.706
2.575	0.454	108	>10.0	0.0248	2.918
2.585	0.395	43	4.8	0.00193	0.689
2.249	0.339	59	7	0.00647	0.766
2.43	0.397	194	3.5	0.00755	0.579
1.983	0.538	65	7	0.00426	0.495
2.499	0.805	77	7.4	0.00588	0.96
2.468	0.237	59	6.2	0.00259	0.858
2.483	0.37	387	>10.0	0.02575	0.969
2.643	0.331	293	7.8	0.01385	0.759
2.445	0.514	37	7.5	0.00209	0.656
1.955	0.885	148	2.9	0.00428	0.339

2.213	0.289	76	1.7	0.00143	0.734
2.184	0.394	350	3.9	0.01649	0.474
2.428	0.519	54	4.3	0.00196	0.572
2.092	0.372	43	9.7	0.00333	0.717
1.658	0.399	158	>10.0	0.00568	0.393
2.782	0.288	361	4	0.01262	0.813
2.21	0.404	255	2.5	0.01052	0.806
2.36	0.602	410	5.8	0.01618	0.694
2.109	0.564	241	3	0.00468	0.5
2.202	0.303	33	3.7	0.00251	0.724
2.611	0.351	131	6.4	0.00609	0.642
2.503	0.442	199	4.8	0.00796	0.643
2.203	0.574	47	>10.0	0.00825	0.957
2.166	0.667	33	>10.0	0.00236	0.909
2.495	0.269	305	6.4	0.01329	0.807
2.531	0.294	17	>10.0	0.00105	0.689
2.785	0.388	116	9.2	0.00664	0.879
2.272	0.508	191	1.9	0.00376	0.835
2.534	0.078	512	4	0.00319	0.32
2.151	0.312	128	8.8	0.00687	0.678
2.272	0.333	57	4.5	0.00284	0.57
2.037	0.276	105	9.1	0.00634	0.746
1.488	0.768	449	>10.0	0.01739	0.552
2.5	0.416	149	2.4	0.00562	0.896
1.871	0.482	85	2.7	0.00639	0.672
2.572	0.455	123	8.4	0.0076	0.84
	0.392	51	2.7	0.00182	
2.334	0.603	506	8.3	0.01512	0.549
2.975	0.424	229	6.7	0.02028	1.006
2.025	0.569	116	8.9	0.00437	0.524
2.559	0.464	138	4.4	0.00248	0.521
2.331	0.493	209	6.3	0.00991	0.59
2.146	0.427	89	9.2	0.00522	0.667
2.45	0.637	441	6.9	0.01838	0.663
2.598	0.516	62	6.4	0.00293	0.902
3.289	0.308	26	6.1	0.00519	0.982
3.442	0.606	155	5.2	0.00969	1.136
2.362	0.514	72	6.6	0.00364	0.6
2.372	0.405	220	>10.0	0.01869	1.214
2.051	0.347	121	5.3	0.00509	0.539
2.2	0.491	106	5.8	0.00752	0.67
1.988	0.485	33	4.9	0.00196	0.732
2.925	0.252	417	3.7	0.00915	0.843
2.782	0.626	206	8.6	0.01653	1.1

2.491	0.3	227	4.3	0.00346	0.48
2.212	0.294	68	4.7	0.00314	0.524
1.911	0.423	239	8.3	0.01348	0.668
	0.13	54	5.4	0.00155	
2.026	0.526	156	2.8	0.00318	0.477
2.29	0.663	80	6.7	0.00447	0.695
2.207	0.388	552	8.7	0.02967	0.661
2.244	0.414	70	2.6	0.00358	0.466
2.633	0.389	244	8.8	0.01963	0.718
2.127	0.517	29	>10.0	0.00193	0.808
2.121	0.758	207	7.8	0.01655	0.84
1.864	0.385	117	6.2	0.00893	0.579
3.39	0.22	50	>10.0	0.0032	0.943
2.208	0.607	107	>10.0	0.00413	0.729
2.649	0.311	563	3.9	0.02526	0.595
2.392	0.411	377	>10.0	0.01518	0.549
2.276	0.452	4260	9.5	0.23022	0.681
2.316	0.334	338	6.5	0.0078	0.429
2.689	0.102	127	4.4	0.00622	0.736
2.346	0.323	786	8.3	0.04466	0.888
2.218	0.357	224	3.9	0.01845	0.629
3.975	0.337	83	>10.0	0.04639	4.899
	0.525	59	3.1	0.00249	
2.461		0	5.5	0.01324	0.709
2.049	0.5	92	6.3	0.00537	0.687
3.406	0.415	82	2.9	0.00532	1.614
1.801	0.946	56	9.4	0.0031	0.524
2.224	0.417	72	6.9	0.00338	0.71
2.401	0.26	104	9.5	0.00603	0.7
2.106	0.541	37	4.2	0.00298	0.682
2.234	0.353	51	3.1	0.00234	0.704
2.192	0.312	138	2.9	0.0023	0.544
2.056	0.821	546	>10.0	0.01594	0.406
1.752	0.383	94	4.3	0.00293	0.412
2.15	0.283	53	8.8	0.00244	0.577
2.171	0.455	268	1.3	0.00212	0.584
2.962		0	6.8	0.00591	1.083
2.271	0.312	304	5.3	0.01223	0.858
1.83	0.497	149	4.2	0.00624	0.573
2.142	0.529	191	8.2	0.01213	0.475
2.526	0.531	196	3.8	0.0127	0.932
2.482	0.148	236	5.3	0.01714	1.031
2.605	0.381	42	7.4	0.0029	0.712
2.087	0	4	>10.0	0.00039	1.062

1.954	0.192	26	>10.0	0.00363	1.5
2.696	0.468	156	6.2	0.00981	1.185
2.287	0.465	226	7	0.00879	0.618
2.593	0.614	166	6.7	0.00909	0.698
2.653	0.354	65	6	0.0038	0.861
2.164	0.167	132	1.4	0.0011	0.538
2.613	0.083	24	5.6	0.00109	0.618
1.973	0.164	61	7.5	0.00326	0.623
	0.103	29	3.4	0.00145	
2.332	0.059	34	6.9	0.00316	0.804
2.585	0.14	57	6.1	0.00275	1.33
	0.231	13	6.3	0.0008	
2.406	0.361	435	5.8	0.02625	0.839
2.738	0.371	170	5.3	0.00816	0.589
2.048	0.377	284	2.3	0.00159	0.436
1.873	0.766	47	3.4	0.00124	0.382
2.703	0.867	90	5.9	0.00838	1.434
	0.88	75	3.3	0.00303	
2.038	0.483	209	9	0.0108	0.426
2.311	0.19	63	9	0.00434	0.758
1.839	0.398	83	9.7	0.00137	0.512
2.435	0.328	186	>10.0	0.01105	0.546
2.356	0.551	69	8	0.004	0.694
1.977	0.425	113	4.4	0.00317	0.517
2.272	0.485	163	9	0.00846	0.542
1.894	0.491	57	4.9	0.0027	0.688
2.379	0.276	76	7.8	0.0043	0.645
2.674	0.604	53	2.6	0.00123	0.816
3.038	1.287	293	8.4	0.03101	1.287
3.003	0.763	38	>10.0	0.00656	1.321
	0.389	18	4.9	0.00275	
1.759	0.827	75	4	0.0025	0.468
2.328	0.426	561	9.4	0.02564	0.688
2.22	0.208	72	9	0.00373	0.679
2.1	0.545	1280	6.5	0.05077	0.643
2.115	0.911	180	3.4	0.00832	0.741
2.345	0.28	403	7.3	0.01675	0.59
2.046	0.21	100	2.9	0.00179	0.642
2.598	0.545	191	4	0.00691	0.662
2.409	0.498	313	7	0.013	0.474
2.185	0.619	921	>10.0	0.02563	0.612
2.343	0.37	181	6.2	0.00994	0.62
2.057	0.04	25	6.8	0.00423	0.581
2.485	0.404	396	6.8	0.01789	0.725

2.039	1.448	125	7.9	0.00452	0.478
2.354	0.581	86	7.8	0.0054	0.646
2.27	0.465	86	6.9	0.00418	0.695
2.243	0.47	134	9.9	0.00772	0.641
2.013	0.361	36	8.2	0.00366	1.532
2.528	0.481	158	>10.0	0.01388	1.047
1.847	0.722	108	4	0.00511	0.506
2.344	0.532	385	>10.0	0.02208	0.55
2.309	0.369	84	4.8	0.00341	0.737
2.188	0.583	757	6	0.02669	0.669
2.377	0.319	307	6	0.0076	0.521
2.204	0.66	241	6.5	0.01518	0.672
2.523	0.61	59	8.3	0.00544	0.877
1.745	0.349	152	4.6	0.00452	0.5
2.622	0.433	252	5.6	0.0094	0.526
2.449	0.651	149	6.2	0.01226	0.974
2.284	0.618	68	>10.0	0.00653	0.698
2.614	0.273	88	8.3	0.00617	0.723
1.672	0.161	56	7.2	0.00202	0.412
2.115	0.443	185	8	0.0058	0.401
2.688	0.55	40	5.5	0.00479	1.132
1.774	0.254	71	3.7	0.00262	0.433
2.125	0.346	214	5	0.00874	0.763
2.286	1.053	38	>10.0	0.00229	0.686
2.166	0.359	315	>10.0	0.01693	0.699
2.017	0.431	72	6.9	0.00306	0.473
1.994	0.503	149	7.4	0.00698	0.558
2.571	0.51	145	9.1	0.0071	0.725
1.435	0.639	72	3.3	0.00174	0.275
2.423	0.182	33	6.3	0.00323	0.817
2.835	0.165	182	6.4	0.01048	0.896
2.333	0.313	67	9.1	0.0054	0.711
2.307	0.192	78	9	0.00538	0.842
3.146	0.194	31	8.6	0.00266	1.106
1.751	1.283	53	>10.0	0.00356	0.753
2.425	0.5	58	4.4	0.00172	0.509
2.239	0.558	423	>10.0	0.02571	0.773
2.193	0.339	56	7.9	0.00255	0.541
2.145	0.5	26	4.2	0.00113	0.857
2.727	0.303	33	>10.0	0.00294	0.901
2.112	0.35	471	1.3	0.00277	0.751
2.707	0.308	78	7.2	0.00207	0.795
1.886	0.532	617	6.9	0.0315	0.639
2.356	0.58	352	4.8	0.01437	0.626

2.419	0.528	108	8.3	0.00751	0.686
2.312	0.237	118	3.8	0.00427	0.582
2.083	0.279	154	7.8	0.00945	0.552
2.721	0.182	99	5.2	0.00224	0.633
2.586	0.43	572	>10.0	0.02442	0.582
2.928	2.273	11	>10.0	0.0049	4.463
2.05	0.776	362	5.7	0.0201	0.759
2.107	0.379	29	2.2	0.00057	0.644
2.439	0.492	63	5.2	0.00374	0.753
2.118	0.492	124	4.3	0.00744	0.618
1.993	0.36	150	6.7	0.00542	0.575
2.893	0.339	165	6.5	0.01091	0.968
2.171	0.3	40	9.5	0.00213	0.671
2.433	0.781	269	>10.0	0.01322	1.146
2.035	0.425	87	9.1	0.00404	0.591
1.943	0.392	194	8.1	0.00475	0.341
2.219	0.667	39	6.2	0.0019	0.654
5.2	0	5	>10.0	0.00068	1.432
1.859	0.312	205	5.2	0.00547	0.428
2.076	0.361	122	>10.0	0.00748	0.73
2.251	0.452	527	5.5	0.01719	0.453
2.247	0.265	68	9.1	0.00397	0.61
2.586	0.426	122	>10.0	0.00873	0.903
2.409	0.604	53	5.3	0.00201	0.738
1.885	0.359	401	4.1	0.00647	0.371
2.145	0.585	147	7.1	0.00725	0.596
1.277	0.886	35	>10.0	0.00127	0.581
2.024	0.436	779	6.7	0.0663	0.953
2.265	0.453	95	4.3	0.00518	0.674
2.339	0.513	446	4.4	0.01252	0.689
2.155	0.293	184	2.8	0.00413	0.516
1.989	1.127	55	3.9	0.00245	0.585
2.728	0.293	140	8.2	0.00717	0.651
2.296	0.483	60	8.4	0.00246	0.626
2.682	0.484	126	5.9	0.00788	0.852
1.832	0.597	62	4.9	0.00141	0.425
2.218	0.233	180	8.1	0.01107	0.795
2.274	0.319	119	5.2	0.00775	0.646
2.725	0.308	91	5.2	0.00727	0.938
3.516	0.192	26	>10.0	0.00431	2.113
2.012	0.444	414	5.6	0.01086	0.475
2.417	0.472	89	>10.0	0.00627	0.798
2.272	0.322	208	>10.0	0.02538	0.961
2.082	0.917	290	>10.0	0.03861	2.01

1.872	0.986	71	2.1	0.00213	0.779
1.842	0.4	20	>10.0	0.00157	0.598
2.348	0.421	159	4.7	0.0048	0.593
1.922	0.219	128	4.8	0.00653	0.558
2.081	0.357	28	6.7	0.00153	0.713
2.493	0.337	89	>10.0	0.00644	0.852
2.205	0.294	252	5.9	0.0054	0.467
2.156	0.32	50	8.1	0.00239	0.617
2.409	0.304	138	4.6	0.00845	0.712
	0.225	40	2.6	0.00032	
2.483	0.237	93	>10.0	0.00624	0.782
1.93	0.365	126	5	0.00535	0.556
2.292	0.475	874	4.8	0.01796	0.514
3.061	0.667	6	>10.0	0.0007	1.337
2.079	0.482	197	7	0.01214	0.65
2.083	1.012	172	1.8	0.00282	0.563
1.813	0.154	52	4.9	0.00086	0.339
1.97	0.333	42	>10.0	0.0018	0.689
2.624	0.24	121	5.9	0.00543	0.585
2.08	0.17	53	1.5	0.00038	0.472
2.325	0.115	87	4.2	0.0037	0.934
2.179	0.289	225	4.3	0.00346	0.574
1.604	0.455	145	3.6	0.00412	0.407
2.394	0.729	48	2	0.00058	0.514
2.584	0.313	435	5.6	0.01586	0.458
2.237	0.651	63	8.1	0.00358	0.75
2.36	0.346	26	>10.0	0.00214	0.897
2.436	0.288	417	2.7	0.00845	0.58
2.263	0.402	184	6.7	0.00858	0.646
2.207	0.446	184	6.8	0.00943	0.742
1.906	0.459	207	5.7	0.00957	0.578
2.339	0.262	145	6.8	0.00733	0.586
2.179	0.364	22	8.6	0.00145	0.813
1.184	0.333	9	>10.0	0.00017	0.219
1.874	0.853	68	3	0.00318	0.719
2.173	0.326	95	3.2	0.00423	0.605
2.795	0.302	182	9.1	0.00914	0.9
2.206	0.243	74	6.6	0.00406	0.711
2.873	0.363	223	7.4	0.01397	1.158
2.17	0.191	47	8.3	0.00359	0.985
2.46	0.138	29	5.2	0.00212	0.764
2.237	0.442	156	6.8	0.00817	0.757
2.497	0.331	375	6.2	0.021	0.768
2.102	0.708	120	1.7	0.00036	0.18

2.032	0.601	153	7.4	0.01397	1.086
2.035	0.253	95	3.9	0.00406	0.593
1.785	0.456	114	4.8	0.0026	0.355
2.453	0.202	188	9.4	0.00709	0.58
2.067	0.306	85	7.3	0.00367	0.555
1.783	0.275	102	2.7	0.00601	0.64
2.043	0.333	141	4.6	0.00542	0.635
2.493	0.309	767	3.4	0.01682	0.727
3.071	0.767	30	>10.0	0.00302	0.958
2.481	0.957	580	4.7	0.02139	0.711
2.374	0.491	159	>10.0	0.00729	0.856
2.081	0.333	36	9.3	0.00068	0.43
2.199	0.425	207	7.7	0.01065	0.649
2.722	0.042	24	8.5	0.00227	1.072
1.887	0.5	302	2.7	0.01196	0.663
2.448	0.147	156	9.5	0.01307	1.206
1.976	0.963	135	3.3	0.00404	0.517
2.603	0.519	258	8.3	0.01884	0.799
2.429	0.222	36	7	0.00339	0.802
2.112	0.378	119	9.9	0.0051	0.59
1.887	0.455	88	7.7	0.00239	0.46
2.107	0.385	26	4.6	0.00146	0.492
2.089	0.327	104	7.2	0.00463	0.478
2.694	0.329	167	>10.0	0.02579	1.272
2.214	0.485	196	7.7	0.01423	0.752
1.688	0.316	19	4.6	0.00089	0.602
1.947	0.588	51	3.9	0.00152	0.503
2.193	0.484	64	5.4	0.00301	0.641
2.399	0.357	56	4.7	0.00353	0.804
1.655	0.456	90	3	0.00402	0.608
1.652	0.573	143	6.8	0.00472	0.366
2.506	0.255	51	4.3	0.00258	0.651
2.025	0.198	126	5.6	0.0045	0.512
1.753	0.566	76	4.6	0.0037	0.431
2.183	0.395	124	5.3	0.01196	0.779
2.337	0.183	240	3.9	0.01231	0.672
2.031	0.675	166	6.6	0.00825	0.453
2.522	0.4	30	6.3	0.00294	1.161
1.853	0.389	565	8.2	0.01744	0.331
1.687	0.459	146	4.5	0.00278	0.447
2.058	0.365	156	8.2	0.00534	0.588
2	0.327	272	7.1	0.01249	0.53
1.687	0.977	44	6	0.00104	0.306
1.75	0.428	828	5.7	0.0133	0.251

1.978	0.664	107	7.7	0.00564	0.661
2.563	0.185	249	3.9	0.0098	0.857
1.842	0.164	67	3.5	0.0022	0.445
2.456	0.637	80	5.1	0.00542	0.964
2.395	0.438	48	6.7	0.00295	0.711
2.165	0.479	516	7.5	0.024	0.464
1.9	0.705	112	>10.0	0.00494	0.597
3.22	0.305	59	6.7	0.00949	2.338
2.419	0.415	359	>10.0	0.02553	0.768
2.103	0.79	81	>10.0	0.00531	0.732
1.769	0.427	82	6.2	0.00553	0.958
2.511	0.157	108	5.6	0.00597	0.716
2.287	0.316	272	>10.0	0.0091	0.777
2.244	0.25	76	>10.0	0.00249	0.577
2.015	0.643	28	5.6	0.00261	0.614
	0.574	61	3.9	0.00166	
1.825		0	7.2	0.00103	0.566
2.23	0.434	604	>10.0	0.03972	0.996
1.926	0.211	57	7.7	0.00157	0.428
2.316	0.86	200	6.7	0.006	0.548
1.656	0.138	160	3.1	0.00362	0.307
2.169	0.429	690	9.3	0.04408	0.618
1.848	0.806	62	6.1	0.00289	0.565
1.976	0.301	216	9.2	0.01221	0.673
2.338	0.237	253	8.4	0.01276	0.671
1.949	0.55	80	>10.0	0.00551	0.808
2.435	0.308	65	>10.0	0.00417	0.755
2.245	0.529	306	8.5	0.01991	0.752
2.496	0.486	105	6.3	0.00659	0.806
2.339	0.351	74	3.4	0.0043	0.797
2.012	0.357	28	3.2	0.00085	0.633
2.586	0.238	42	4.4	0.00269	0.769
1.908	0.346	873	2.8	0.02259	0.395
2.143	0.364	198	8.7	0.00559	0.589
2.08	0.335	155	8.5	0.00395	0.453
2.249	0.41	195	8.7	0.00606	0.697
2.356	0.28	497	3.2	0.00652	0.451
1.748	0.414	87	3.6	0.00471	0.605
1.718	0.397	116	3.8	0.00448	0.474
1.548	0.146	48	3.8	0.00108	0.545
1.974	0.389	324	8.9	0.01635	0.611
2.037	0.353	51	7.9	0.00251	0.585
1.969	0.34	50	8.4	0.00246	0.595
2.406	0.451	91	8.8	0.00816	1.184

1.967	0.287	115	7.8	0.00644	0.742
2.643	0.224	98	7.7	0.00501	0.769
2.036	0.247	194	6	0.00804	0.561
2.214	0.318	44	6.8	0.00282	0.643
2.316	0.388	227	7.6	0.01087	0.727
2.287	0.511	221	5.8	0.01042	0.765
2.387	0.194	98	7.7	0.00464	0.545
2.308	0.228	79	4.7	0.00183	0.478
2.423	0.488	43	>10.0	0.00247	0.745
1.881	0.265	113	5.8	0.00368	0.539
1.655	0.513	39	4.9	0.00191	0.598
2.652	0.547	75	4	0.00544	1.042
1.469	0.212	306	4.2	0.00515	0.167
1.952	0.533	580	7.5	0.01522	0.33
2.163	0.556	36	6.8	0.00187	0.618
2.204	0.741	81	>10.0	0.00585	0.689
2.127	0.067	30	3.1	0.00209	0.617
1.994	0.312	48	9.7	0.00289	0.563
2.433	0.374	179	8.9	0.0059	0.606
2.644	0.802	96	3.5	0.00529	1.03
2.282	0.718	174	7.7	0.01343	0.855
2.318	0.286	77	9.4	0.00345	0.59
1.93	0.429	91	6.3	0.00353	0.482
2.61	0.312	93	6.1	0.00611	0.737
2.064	0.366	161	3	0.00465	0.535
2.015	0.261	134	7.5	0.00509	0.482
2.533	0.195	293	5.2	0.01324	0.59
1.928	0.214	42	4.9	0.00136	0.51
2.274	0.405	74	>10.0	0.00352	0.605
2.789	0.41	139	8.2	0.01066	1.12
1.7	0.574	68	2.4	0.0015	0.435
2.132	0.422	64	6.6	0.00332	0.707
2.08	0.5	24	2.1	0.0008	0.502
1.906	0.032	31	9.4	0.00149	0.68
2.421	0.364	77	5.5	0.00174	0.433
1.991	0.182	44	>10.0	0.00206	0.592
2.061	0.25	36	9.6	0.00164	0.629
3.153	0.562	105	7	0.00667	0.973
1.955	0.167	12	3.6	0.00093	0.529
2.738	0.2	5	6.4	0.0014	0.819
1.759	0.594	360	5.3	0.01399	0.454
2.217	0.343	35	>10.0	0.00215	0.682
2.374	0.307	858	8.2	0.03469	0.515
2.109	0.267	202	8.5	0.00916	0.594

2.028	0.311	267	4.1	0.00524	0.453
2.192	0.383	141	6.2	0.00643	0.591
2.214	0.55	242	4.4	0.00942	0.74
1.618	0.449	78	3.8	0.00268	0.51
2.746	0.341	91	4.5	0.00322	0.744
2.062	0.781	64	>10.0	0.00376	0.662
3.383	1.054	37	9.7	0.00375	0.92
1.973	0.212	349	9.7	0.03486	1.053
1.625	0.701	67	5.3	0.00179	0.401
2.333	0.426	61	6.6	0.0051	0.631
1.52	0.391	46	3.6	0.00295	0.737
2.18	0.432	234	6.9	0.00947	0.641
2.366	0.917	169	7	0.00457	0.662
2.16	0.413	189	5.4	0.00619	0.51
1.911	0.375	120	6.7	0.00619	0.549
2.767	0.458	48	>10.0	0.00394	1.407
2.229	0.675	114	5.6	0.00356	0.618
2.429	0.397	68	8.7	0.00395	0.754
2.002	0.873	55	>10.0	0.00546	0.644
2.496	0.423	201	>10.0	0.00874	0.581
2.154	0.234	141	5.2	0.0143	0.569
2.135	0.318	286	6.4	0.01344	0.627
1.347	0.389	72	5.8	0.00165	0.36
2.603	0.256	82	7.4	0.0063	0.639
1.838	0.293	58	7.3	0.00175	0.457
2.254	0.23	74	8.1	0.00401	0.755
1.939	0.435	69	3.3	0.00199	0.542
1.982	0.043	69	1.4	0.00029	0.33
2.271	0.573	82	7.6	0.00504	0.65
1.949	0.545	66	7	0.00328	0.55
2.239	1.436	94	5.8	0.00577	0.762
2.062	0.338	456	5.8	0.0145	0.468
2.295	0.417	24	>10.0	0.00252	1.297
2.005	0.231	91	9.1	0.00459	0.693
1.881	0.33	191	2.3	0.00238	0.342
1.899	0.246	122	3.4	0.00336	0.691
1.751	0.674	46	4.3	0.00164	0.474
2.181	0.284	95	5.1	0.00584	0.707
3.052	0.187	123	>10.0	0.03419	3.499
2.115	0.326	43	6.9	0.00218	0.526
2.376	0.571	126	9.2	0.00758	0.734
2.483	0.305	417	5.2	0.03596	1.017
1.792	0.354	79	4.4	0.00479	0.689
1.87	0.587	155	8.7	0.00734	0.696

2.123	0.471	70	4.3	0.00315	0.581
2.627	0.233	60	7.6	0.00253	0.538
1.677	0.508	394	>10.0	0.026	0.698
1.817	0.286	42	3	0.001	0.35
1.768	0.571	126	7.4	0.003	0.39
1.934	0.255	47	6.5	0.00184	0.59
2.033	0.286	7	>10.0	0.00068	0.474
2.321	0.219	151	6.2	0.00987	0.889
2.684	0.133	45	5.2	0.00363	0.809
1.988	0.445	191	8.8	0.01217	0.665
1.555	0.909	55	5.1	0.00222	0.38
2.104	0.527	74	8.8	0.00403	0.693
2.185	0.432	183	7.8	0.01038	0.623
2.49	0.254	177	8.9	0.00981	0.789
2.13	0.286	42	>10.0	0.00211	0.536
1.979	0.627	729	9.1	0.02721	0.483
1.99	0.431	455	9.2	0.0239	0.697
2.039	0.305	95	3.7	0.00241	0.491
1.754	0.314	70	6.6	0.00287	0.528
1.602	0.331	124	7.3	0.00323	0.385
2.508	0.388	49	9.8	0.00566	0.852
2.112	0.306	85	8.5	0.00399	0.67
2.258	0.508	122	>10.0	0.01018	0.656
2.334	0.472	123	7.6	0.00741	0.741
2.785	0.328	61	7.2	0.00183	0.799
2.356	0.514	253	>10.0	0.01562	0.916
2.443	0.2	30	2.9	0.00083	0.592
1.44	0.387	238	3.4	0.00451	0.225
2.643	0.286	42	5.6	0.00272	0.814
1.961	0.462	286	1.3	0.00266	0.543
1.953	0.447	244	5	0.01071	0.55
2.439	0	10	8.8	0.00151	0.64
2.066	0.219	96	3.4	0.00309	0.513
2.589	0.323	65	>10.0	0.00599	0.806
1.696	0.594	342	6.3	0.0348	0.563
1.982	0.439	255	5.7	0.01144	0.55
1.932	0.404	255	2.3	0.00373	0.421
1.806	0.405	518	2.7	0.00282	0.299
2.453	0.976	42	7.1	0.00241	0.678
2.217	0.417	180	6.4	0.01413	0.864
2.009	0.315	168	>10.0	0.00764	0.541
1.778	0.64	50	3.6	0.00221	0.523
1.925	0.226	62	5.2	0.00187	0.439
1.902	0.133	15	>10.0	0.00143	0.728

1.811	0.485	66	6.1	0.00267	0.599
2.248	0.325	40	>10.0	0.00307	0.869
1.867	0.471	191	4	0.00408	0.453
	0.056	18	3.9	0.00158	
2.043	0.296	223	2.1	0.00393	0.564
1.975	0.462	210	8.3	0.0071	0.426
2.285	0.379	66	5.1	0.00202	0.633
2.153	0.243	222	3.9	0.00432	0.381
1.729	0.558	43	4.1	0.0022	0.542
1.913	0.565	115	3.9	0.00936	0.945
2.071	0.457	116	4.8	0.00621	0.819
2.699	0.286	77	6.3	0.0062	0.986
1.298	0.524	82	3.1	0.00413	0.445
2.067	0.585	258	8.9	0.0065	0.61
1.946	1.082	110	1.8	0.00212	0.658
2.046	0.348	46	6.8	0.00208	0.6
2.159	0.62	79	>10.0	0.00516	0.622
1.627	0.571	77	>10.0	0.00653	1.159
2.238	0.69	116	8.4	0.00761	0.689
2.603	0.14	114	6.6	0.00526	0.824
2.076	0.414	517	5.8	0.02392	0.614
2.174	0.358	254	6.1	0.00636	0.67
2.091	0.42	100	>10.0	0.00356	0.616
2.094	0.456	250	7.1	0.01301	0.632
1.256	0.326	92	2.2	0.00115	0.234
1.871	0.364	118	4.3	0.00794	0.838
2.052	0.4	155	3.4	0.002	0.345
2.186	0.192	73	>10.0	0.00552	0.847
2.273	0.469	177	5.6	0.00922	0.671
1.701	0.446	168	6.9	0.00595	0.451
2.566	0.295	200	8.2	0.00887	0.594
1.861	0.308	104	2.9	0.0023	0.352
2.381	0.71	62	3.3	0.0022	0.686
2.857	0.192	73	4.6	0.00325	0.857
2.285	0.169	295	4	0.00848	0.745
1.966	0.368	19	3.7	0.00093	0.492
2.122	0.73	204	2.4	0.00349	0.667
2.133	0.523	216	>10.0	0.01398	0.503
1.978	0.22	41	5.7	0.00182	0.506
2.206	0.214	168	4.8	0.00598	0.499
1.901	0.291	203	5.7	0.00499	0.366
2.036	0.336	113	9.1	0.00454	0.489
2.012	0.515	68	5.6	0.00544	1.019
	0.246	114	3.5	0.00365	

1.76	0.304	69	7.5	0.00189	0.432
1.835	0.668	232	>10.0	0.01619	0.582
1.932	0.268	112	9.5	0.00638	0.549
1.752	0.346	26	9.4	0.00123	0.58
1.86	0.27	189	2.4	0.00414	0.514
			6.9	0.001	
2.008	0.281	64	10	0.00223	0.572
2.217	0.429	84	>10.0	0.00438	0.703
2.406	0.066	61	7.3	0.00416	0.692
1.907	0.482	220	3.2	0.00518	0.309
1.863	0.296	135	3.7	0.00302	0.326
1.958	0.218	87	>10.0	0.00274	0.513
2.361	0.448	96	6.6	0.00385	0.739
1.817	0.53	132	8.7	0.00923	0.492
1.677	0.323	186	5.3	0.00875	0.525
2.217	0.385	26	5.5	0.00106	0.58
2.262	0.339	62	>10.0	0.00247	0.597
1.799	0.292	120	3.8	0.00277	0.572
2.109	0.347	268	>10.0	0.01881	0.582
	0.5	34	7.7	0.0014	
2.101	0.55	40	>10.0	0.0017	0.541
2.329	0.474	173	5.6	0.00981	0.79
1.419	0.357	56	3	0.00124	0.344
2.031	0.306	49	9.9	0.00221	0.619
2.075	0.386	83	>10.0	0.00341	0.575
1.864	0.45	80	2	0.00119	0.597
1.853	0.259	27	9.2	0.00139	0.643
1.794	0.295	200	4.5	0.00609	0.422
2.746	0.492	61	>10.0	0.0014	0.771
2.032	0.409	242	7.3	0.01141	0.592
2.175	0.172	58	4.2	0.00131	0.436
2.07	0.497	175	7.6	0.01016	0.739
1.589	0.35	163	6.4	0.00579	0.595
2.15	0.329	143	4.5	0.00835	0.605
1.857	0.324	102	7.7	0.00457	0.587
3.409	0.165	91	4.6	0.00411	1.006
1.695	0.706	51	4.1	0.00174	0.553
2.143	0.472	72	3.8	0.00309	0.568
2.034	0.622	185	8	0.00966	0.606
2.536	0.492	65	8.2	0.00868	0.875
2.052	0.408	414	7.9	0.01879	0.565
2.18	0.412	102	8.6	0.00436	0.569
2.597	0.157	89	7.5	0.00686	0.97
1.837	0.447	38	3.5	0.0012	0.615

2.967	0.463	54	5.4	0.00409	1.23
1.637	0.333	48	4.3	0.00171	0.402
1.646	0.364	33	>10.0	0.00173	0.611
1.587	0.205	117	>10.0	0.00402	0.463
1.963	0.475	849	>10.0	0.04467	0.565
1.964	0.583	211	6.2	0.00566	0.44
2.068	0.203	59	10	0.00386	0.633
1.643	0.496	345	>10.0	0.02004	0.539
2.412	0.348	69	4.6	0.00269	0.458
2.39	0.5	88	5.6	0.00476	0.677
2.128	0.391	115	>10.0	0.00645	0.524
1.942	1.014	69	7.5	0.00221	0.499
1.962	0.581	62	4.1	0.00215	0.562
2.495	0.615	226	8.6	0.01361	0.855
2.062	0.487	78	8.5	0.0048	0.808
2.001	0.18	1074	2.2	0.0055	0.456
2.064	0.857	21	8.1	0.00085	0.425
1.777	0.127	79	7.2	0.0016	0.439
1.877	0.374	254	8.6	0.01156	0.616
1.888	0.238	147	6.4	0.00336	0.621
2.636	0.211	57	>10.0	0.00719	1.712
1.737	0.532	111	>10.0	0.00898	0.589
1.911	0.473	110	6.8	0.00521	0.487
2.512	0.316	57	7.9	0.00259	0.545
1.688	0.207	82	9.6	0.00082	0.233
2.006	0.118	34	6.2	0.00212	0.74
2.094	0.416	125	3.9	0.00511	0.841
2.032	0.387	248	7.5	0.00996	0.517
2.078	0.612	98	>10.0	0.00618	0.723
	0.42	100	3.7	0.00248	
1.926	0.485	101	7.2	0.00655	0.528
2.274	0.786	42	6.6	0.00238	0.64
1.888	0.324	142	7.7	0.0063	0.589
2.088	0.384	229	7.8	0.00715	0.487
1.931	0.235	686	2.5	0.01702	0.376
1.788	0.05	20	9.3	0.00127	0.527
2.287	0.287	223	7.5	0.00944	0.626
1.604	0.556	63	3.7	0.00156	0.418
1.988	0.198	81	>10.0	0.00443	0.665
2.341	0.361	488	>10.0	0.02237	0.585
1.882	0.172	29	3.6	0.00138	0.729
1.939	0.188	197	3.8	0.00433	0.615
2.019	0.5	32	2.4	0.00038	0.463
2.208	0.345	206	5.3	0.00827	0.795

1.894	0.589	56	5.7	0.00171	0.475
1.996	0.381	113	7.1	0.00443	0.501
1.925	0.343	169	>10.0	0.00767	0.518
1.907	0.626	219	8.9	0.01471	0.884
1.873	0.188	32	2	0.00039	0.44
1.816	0.106	94	6	0.00342	0.441
1.765	0.6	25	2.6	0.00095	0.733
3.091	0.267	15	9	0.00137	0.867
1.834	0.278	54	5.5	0.00278	0.453
2.75	0.478	23	4	0.00212	1.111
1.928	0.214	70	>10.0	0.00437	0.657
2.133	0.466	73	>10.0	0.00461	0.702
1.979	0.949	99	>10.0	0.00631	0.602
	0.673	52	2	0.00157	
1.883	0.194	62	5.3	0.00435	1.027
2.242	0.379	87	>10.0	0.00744	1.027
2.877		0	8.2	0.0021	1.08
1.911	0.39	82	8.2	0.00324	0.649
2.344	0.362	243	>10.0	0.01602	0.726
2.005	0.4	330	9.1	0.00699	0.405
3.105	0.172	87	9	0.0028	0.739
1.765	0.545	55	>10.0	0.00186	0.499
1.931	0.432	694	8.2	0.041	0.635
1.652	0.467	90	5.6	0.00266	0.387
2.151	0.328	64	>10.0	0.00509	0.817
3.151	0.429	28	>10.0	0.00464	2.096
2.796	0.042	48	>10.0	0.00275	0.955
2.454	0.358	232	6.8	0.0192	0.962
1.876		0	7.8	0.00166	0.59
1.998	0.356	87	9.7	0.0051	0.674
2.108	0.241	58	5.3	0.00411	0.507
2.267	0.347	311	4.7	0.01101	0.715
1.64	0.327	55	2.2	0.00201	0.841
2.055	0.485	132	5.1	0.00452	0.557
1.657	0.231	108	5.9	0.00266	0.341
2.371	0.263	95	10	0.00515	0.774
1.647	0.673	413	6.9	0.0085	0.38
	0	6	6.2	0.00099	
1.841	0.416	401	7.2	0.02091	0.598
2.129	0.323	96	5.4	0.00449	0.607
2.422	0.086	35	7.8	0.00212	0.575
1.738	0.2	50	6.7	0.0016	0.469
1.674	0.452	124	4.2	0.00369	0.409
1.722	0.034	59	9	0.00361	0.806

2.17	0.325	114	>10.0	0.00563	0.607
2.403	0.24	208	>10.0	0.02384	1.704
1.858	0.298	168	5	0.00919	0.527
1.918	0.585	200	>10.0	0.01047	0.456
1.862	0.622	45	9.7	0.00199	0.507
1.067	0.284	278	2.8	0.00487	0.205
2.171	0.476	42	9.1	0.00279	0.598
2.121	0.602	171	6.2	0.00673	0.545
1.546	0.248	101	8.6	0.00303	0.301
1.935	0.207	295	9.5	0.01207	0.488
2.119	0.441	68	7.1	0.00438	0.762
2.302		0	7.4	0.01034	0.693
2.344	0.411	124	>10.0	0.00805	1.19
2.25	0.322	267	6.2	0.01033	0.656
2.168	0.25	20	8.8	0.00189	1.05
	0.733	60	3.5	0.002	
2.01	0.458	118	6.4	0.00488	0.585
1.757	0.534	193	6	0.00903	0.608
	0.16	75	1.6	0.00059	
1.779	0.509	110	4.7	0.00382	0.509
2.04	0.506	253	4.1	0.01094	0.6
1.827	0.446	65	3.6	0.00372	0.632
2.247	0.385	109	>10.0	0.00777	0.707
1.991	0.403	196	5.5	0.01118	0.441
2.1	0.409	115	>10.0	0.00831	0.709
1.982	0.188	80	5.9	0.00409	0.649
2.152	0.296	565	6.5	0.02359	0.736
2.103	0.472	229	5.3	0.00722	0.556
2.248	0.618	102	8.1	0.00634	0.7
1.85	0.167	96	8.9	0.00465	0.609
2.032	0.38	50	>10.0	0.00256	0.641
1.386	0.819	72	3.3	0.0019	0.336
1.596	0.355	183	4.3	0.00372	0.281
1.402	0.277	184	3.4	0.00224	0.245
1.875	0.558	43	9.5	0.00467	0.495
3.202	0.208	144	4.8	0.0135	1.297
2.21	0.491	230	5.4	0.00929	0.612
1.983	0.175	120	4.2	0.00587	0.696
1.941	0.704	159	4.8	0.00599	0.543
2.8	0.2	15	>10.0	0.0015	0.942
1.538	0.411	56	8.3	0.00182	0.409
2.908	0.159	82	>10.0	0.01626	2.415
1.92	0.192	287	8.2	0.01238	0.454
1.92	0.344	909	7.1	0.02574	0.45

2.932	0.25	56	6.7	0.00346	0.983
2.108	0.441	68	5.8	0.00362	0.599
1.882	0.323	161	4.7	0.00726	0.616
1.756	0.237	93	2.6	0.00183	0.424
2.223	0.267	225	6.6	0.00885	0.625
1.705	0.456	252	>10.0	0.01533	0.71
2.609	0.275	353	>10.0	0.03489	1.502
1.897	0.64	50	3.4	0.00173	0.509
1.547	0.368	76	5.2	0.00231	0.348
1.737	0.17	182	6	0.0029	0.41
2.081	0.189	74	7.7	0.00351	0.594
1.786	0.405	37	6.5	0.0012	0.403
1.879	0.463	160	6.4	0.00681	0.567
1.84	0.285	1265	2.3	0.01389	0.38
1.906	0.202	84	>10.0	0.00643	0.647
1.861	0.357	28	2	0.00075	0.599
2.249	0.56	175	>10.0	0.01196	0.818
1.551	0.403	77	3.9	0.00305	0.434
1.955	0.543	46	7.2	0.00205	0.586
2.538	0.4	55	5.9	0.003	0.845
2.779	0.255	55	8.7	0.00254	0.748
1.677	0.522	69	5.6	0.00187	0.375
2.472	0.464	168	>10.0	0.01837	0.952
2.213	0.348	184	7.9	0.00784	0.713
1.664	0.581	43	5.4	0.00198	0.492
2.468	0.2	45	>10.0	0.00469	1.702
2.223	0.277	491	>10.0	0.02672	0.747
2.414	0.281	171	4.9	0.0067	0.633
2.093	0.453	181	6.4	0.00602	0.487
1.607	0.25	548	2.6	0.0007	0.156
2.375	0.291	148	7.6	0.01551	1.321
1.936	1.125	128	6.2	0.00483	0.453
1.644	0.398	93	3.3	0.00323	0.449
1.807	0.351	188	3.5	0.00814	0.622
1.682	0.481	52	6.6	0.0019	0.453
2.126	0.305	177	8.2	0.00697	0.598
1.895	0.438	185	7.2	0.00585	0.53
1.909	0.504	232	>10.0	0.00616	0.527
1.708	0.232	99	5.1	0.00177	0.249
1.419	0.542	48	7.8	0.0017	0.451
1.925	0.286	49	3.2	0.00194	0.761
1.174	0.25	32	6.8	0.00053	0.221
1.846	0.365	189	8	0.00657	0.512
	0.241	58	3.7	0.00106	

2.192	0.276	214	8.5	0.00899	0.684
2.324	0.412	102	>10.0	0.01569	2.007
2.197	0.311	212	7.4	0.00785	0.524
1.824	0.414	145	5.5	0.00698	0.533
1.957	0.33	106	9	0.00661	0.68
1.968	0.349	63	6.7	0.00187	0.528
4.361	0.4	5	>10.0	0.00115	2.004
1.538	0.278	36	8.5	0.00249	0.803
2.815	0.794	136	6	0.00619	0.933
1.77	0.254	623	5.6	0.01514	0.441
1.356	0.108	37	8.2	0.00129	0.466
2.154	0.406	320	9	0.01456	0.518
2	0.333	42	6.9	0.00143	0.608
1.803	0.462	145	5	0.00398	0.452
1.51	0	21	4.8	0.00376	0.48
1.794	0.353	150	1.4	0.00157	0.636
1.828	0.272	103	8.9	0.00401	0.548
1.939	0.333	57	8.7	0.00129	0.493
1.486	0.544	79	3.1	0.00179	0.438
2.703	0.4	10	8.2	0.00091	0.892
2.426	0.238	63	7	0.0036	0.783
1.636	0.625	88	3.1	0.00103	0.463
1.895	0.41	122	8.8	0.00586	0.596
1.758	0.175	40	6	0.00168	0.502
1.707	0.366	328	6.5	0.01478	0.459
1.789	0.465	101	1.7	0.00122	0.438
1.171	0.306	36	7.1	0.00036	0.138
2.147	0.188	48	3.4	0.00219	0.578
2.357	0.264	144	>10.0	0.01978	1.796
2.248	0.169	89	9.6	0.0084	1.121
2.239	0.309	81	>10.0	0.00674	0.761
2.016	0.248	330	6	0.01066	0.556
2.896	0.182	77	>10.0	0.00524	1.036
1.788	0.286	56	7.6	0.00249	0.601
1.802	0.336	122	3.8	0.00398	0.582
2.172	0.222	189	7.3	0.00881	0.676
1.899	0.235	51	7.5	0.00287	0.73
2.095	0.609	138	7.6	0.00506	0.504
1.745	0.347	1311	>10.0	0.04119	0.473
1.48	0.349	43	6.5	0.00167	0.518
1.394	0.125	64	6.2	0.0017	0.375
2.283	0.286	14	>10.0	0.0004	0.421
2.412	0.206	238	5.8	0.01393	0.7
	0.93	372	1.5	0.00282	

1.784	0.432	118	5.6	0.00503	0.559
2.016	0.204	113	4.7	0.00441	0.623
1.774	0.346	344	7.1	0.01247	0.488
2.658	0.241	58	4.6	0.00373	0.735
2.085	0.309	178	>10.0	0.00913	0.674
2.096	0.723	65	7.4	0.00379	0.67
	0.271	59	4	0.00134	
1.627	0.341	44	8.2	0.00243	0.824
1.686	0.241	336	6.5	0.00948	0.386
1.828	0.295	61	5.5	0.00317	0.446
1.75	0.452	31	>10.0	0.00097	0.493
2.248	0.402	97	6.3	0.00749	0.783
1.994	0.23	309	2.8	0.00637	0.576
1.742	0.407	467	5.1	0.01042	0.297
1.994	0.524	82	4.9	0.00418	0.818
2.333	1.172	29	5.5	0.00273	0.953
2.684	0.382	34	6.9	0.00256	1.037
1.882	0.467	30	>10.0	0.00483	1.983
1.828	0.214	117	4.9	0.00253	0.516
2.418	0.39	177	7.4	0.00471	0.531
2.123	0.494	79	7.4	0.00395	0.635
2.338	0.913	23	8.6	0.00457	1.387
1.848	0.287	87	6.8	0.00262	0.423
1.727	0.517	207	9.4	0.00801	0.607
1.801	0.279	129	>10.0	0.00486	0.459
1.69	0.689	164	4.3	0.00418	0.499
1.427	0.233	30	9.3	0.00111	0.424
1.76	0.262	42	3.9	0.00083	0.304
1.662	0.378	1483	8.5	0.04915	0.322
2.012	0.203	251	9.6	0.01448	0.737
1.836	0.265	275	9.3	0.01137	0.541
2.711	0.412	17	5.7	0.00164	0.906
1.707	0.433	420	>10.0	0.01905	0.438
1.833	2.119	42	3.2	0.00236	0.796
1.953	0.075	67	8.2	0.00434	0.71
2.013	0.264	828	2.9	0.01271	0.348
1.87	0.357	56	6.2	0.00247	0.504
	0.103	29	6.5	0.00124	
1.843	0.4	75	6.2	0.00332	0.576
	0.6	20	5.7	0.00054	
1.956	0.194	31	2.6	0.00083	0.577
1.901	0.326	534	4.1	0.01837	0.562
1.84	0.254	71	>10.0	0.00454	0.671
2.091	0.309	181	6	0.00642	0.516

1.566	0.14	50	7.4	0.00222	0.51
1.86	0.371	186	8.3	0.00886	0.62
1.922	0.383	1211	8.5	0.0532	0.455
1.703	0.354	164	7.1	0.00846	0.554
1.675	0.444	45	4.6	0.00333	0.544
1.702	0.464	56	7.2	0.0013	0.427
1.831	0.283	113	8.3	0.0083	0.781
2.053	0.098	246	>10.0	0.01026	0.691
1.773	0.393	257	8.8	0.00708	0.616
2.007	0.259	212	6.5	0.00674	0.425
2.275	0.198	435	>10.0	0.01646	0.817
1.72	0.298	47	9.6	0.00206	0.557
2.341	0.707	82	7.8	0.00441	0.752
2.245	0.284	67	3.7	0.00264	0.755
2.611	0.308	65	8.6	0.0066	1.391
2.147	0.405	338	5.3	0.01483	0.618
1.81	0.355	203	4.9	0.00353	0.322
2.07	0.344	160	8.4	0.00913	0.705
1.789	0.438	73	8.2	0.00134	0.423
1.56	0.389	36	6.2	0.00113	0.338
2.153	0.266	278	>10.0	0.00394	0.461
1.914	0.388	98	7.2	0.00242	0.434
1.993	0.377	130	>10.0	0.00635	0.594
1.898	0.58	188	6.5	0.01027	0.666
2.26	0.367	120	6.4	0.00665	0.745
1.926	0.234	282	6.7	0.01525	0.826
1.669	0.31	29	4.6	0.00275	1.079
1.628	0.31	42	2.8	0.00116	0.425
2.234	0.349	292	6.1	0.00875	0.518
1.799	0.209	139	2.6	0.0037	0.468
1.883	0.382	275	6.5	0.00636	0.519
1.699	0.416	281	5.4	0.00828	0.327
2.05	0.829	164	8.6	0.0047	0.507
2	0.367	251	5.8	0.00545	0.532
1.596	0.349	129	7.3	0.00409	0.367
1.338	1	37	>10.0	0.00084	0.343
1.619	0.375	24	2.9	0.00093	0.515
2.013	0.265	113	6.4	0.00473	0.621
2.259	0.431	202	8.8	0.00866	0.674
1.493	0.473	93	8	0.00272	0.349
2.506	0.135	52	7.8	0.00204	0.721
2.824	0.25	92	>10.0	0.01685	1.901
1.257	0.688	16	>10.0	0.00033	0.277
1.205	0.578	161	8	0.00599	0.402

2.296	0.259	239	9.5	0.01298	0.654
1.891	0.255	259	4.1	0.00369	0.45
1.455	0.241	83	6.2	0.00147	0.382
1.875	0.341	88	4.7	0.00235	0.419
2.137	0.446	65	7.1	0.00478	0.873
1.887	0.163	43	6.8	0.00209	0.593
1.949	0.295	95	9.2	0.00555	0.544
2.088	0.457	197	6.1	0.00875	0.664
1.988	0.388	129	>10.0	0.00596	0.635
1.818	0.211	71	9.2	0.0074	0.882
1.711	0.189	461	3.8	0.0098	0.373
1.981	0.281	733	5.7	0.01525	0.437
1.89	0.246	171	>10.0	0.00735	0.488
1.717	0.37	108	>10.0	0.00465	0.541
1.494	0.481	54	7.1	0.00247	0.498
2.168	0.429	231	4.5	0.01307	0.659
1.487	0.409	110	5.6	0.00388	0.528
1.391	0.312	16	6.6	0.0009	0.821
2.178	0.208	312	9	0.01623	0.654
1.731	0.51	860	8.5	0.02106	0.446
1.82	0.467	60	5.8	0.0029	0.444
1.912	0.076	105	5.3	0.00298	0.366
1.906	0.278	299	6.7	0.01828	0.574
2.162	0.3	497	3.4	0.01595	0.863
1.821	0.578	135	>10.0	0.0048	0.492
1.983	0.33	606	>10.0	0.02434	0.703
1.91	0.594	64	7	0.00265	0.554
0.974	0.2	80	2.3	0.00114	0.21
1.685	0.273	33	9	0.00215	0.453
2.175	0.397	78	4.1	0.00253	0.568
2.845	0.368	38	9.1	0.00207	0.88
1.852	0.167	6	>10.0	0.00028	0.645
2.121	0.325	77	>10.0	0.00707	3.174
2.035	0.285	144	>10.0	0.00972	0.641
2.052	0.548	115	5.8	0.00581	0.638
2.005	0.378	98	9.5	0.00616	0.593
2.411	0.537	188	9.8	0.01389	1.071
2.068	0.255	55	3.9	0.00328	0.557
2.34	0.379	195	9.3	0.01131	0.737
1.754	0.413	235	5.6	0.00594	0.383
1.948	0.444	126	>10.0	0.00395	0.475
1.802	0.204	54	4.2	0.00195	0.426
1.79	0.361	36	6.3	0.00135	0.458
2.297	0.32	206	>10.0	0.01287	0.707

1.628	0.511	319	>10.0	0.01287	0.545
1.73	0.316	76	5.9	0.00275	0.462
2.208	0.377	77	8.5	0.00372	0.623
2.272	0.345	84	6.6	0.00366	0.644
1.953	0.26	507	4.5	0.0121	0.524
1.898	0.33	206	5.3	0.00625	0.539
2.282	0.179	441	4.5	0.01641	0.754
1.657	0.247	291	7.5	0.01016	0.55
1.911	0.045	110	5.1	0.00352	0.547
1.721	0.34	200	4.5	0.00304	0.401
1.994	0.459	423	>10.0	0.01623	0.498
2.417	0.375	96	5.8	0.00498	0.635
1.892	0.431	144	9.9	0.00724	0.701
1.786	0.192	52	>10.0	0.00295	0.661
1.781	0.288	163	6.4	0.00448	0.393
2.467	0.067	60	6.5	0.00481	1.095
2.143	0.191	649	4.5	0.02223	0.699
1.712	1.209	43	1.5	0.00045	0.542
1.76	0.416	113	5.7	0.00585	0.576
2.187	0.292	96	4.1	0.00166	0.672
1.741	0.398	123	8.3	0.01372	0.796
	0.382	34	5.7	0.00114	
2.299	0.425	106	9.8	0.00419	0.701
1.715	0.381	239	5.7	0.0109	0.471
1.734	0.378	98	3.6	0.0029	0.466
1.926	0.419	93	6.2	0.00396	0.501
1.594	0.293	75	7.4	0.00094	0.293
1.757		0	7.9	0.00205	0.549
2.113	0.182	44	8	0.00261	0.711
1.717	0.483	60	9.3	0.0023	0.4
1.84	0.269	26	4.5	0.00086	0.434
1.404	0.284	88	6.1	0.0023	0.359
1.71	0.286	944	7.8	0.02107	0.449
1.492	0.235	34	5.4	0.00067	0.356
1.637	0.239	46	8.2	0.00137	0.368
1.766	0.152	297	6.1	0.01789	0.973
1.553	0.329	70	5.6	0.00198	0.484
1.792	0.417	48	>10.0	0.00386	0.776
1.365	0.242	33	>10.0	0.00094	0.468
1.964	0.518	56	6.9	0.0034	0.701
2.129	0.284	109	7.2	0.00586	0.719
1.859	0.2	55	4.1	0.00176	0.56
2.06	0.325	120	6.6	0.01038	1.353
1.776	0.118	34	>10.0	0.00115	0.477

1.744	0.272	92	7.1	0.00328	0.488
2.11	0.247	89	>10.0	0.00492	0.726
2.254	0.136	125	6.8	0.00641	0.7
1.015	0.67	348	8.5	0.00968	0.382
1.793	0.312	64	>10.0	0.00717	1.481
1.632	0.363	703	9.9	0.02512	0.401
1.94	0.409	66	4.8	0.01454	3.252
1.574	0.356	118	5.2	0.004	0.44
2.17	0.391	322	5.2	0.03003	0.654
1.913	0.475	257	6.1	0.01052	0.529
1.526	0.211	90	9.1	0.00278	0.389
2.204	0.232	319	>10.0	0.01916	0.551
2.926	0.266	94	9.6	0.00491	0.821
1.888	0.462	39	2.9	0.00118	0.691
1.625	0.259	139	6	0.00889	0.578
1.974	0.303	442	7.2	0.0144	0.594
1.569	0.24	262	8	0.00678	0.487
1.617	0.299	174	8.5	0.00706	0.446
1.448	0.519	208	2.8	0.00562	0.313
1.883	0.13	23	>10.0	0.00199	0.697
2.037	0.349	106	>10.0	0.00349	0.678
1.467	0.29	31	7.4	0.00148	0.565
2.539	0.565	23	8.1	0.00206	0.776
2.185	0.493	71	5.6	0.00388	0.643
2.154	0.24	96	6.8	0.00573	0.72
1.833	0.154	26	3	0.0009	0.789
2.225	0.291	151	9.8	0.00705	0.567
2.39		0	9	0.00188	0.685
1.828	0.226	53	8.1	0.00129	0.498
1.789	0.164	73	7.9	0.00428	0.492
1.814	0.256	203	2.5	0.00554	0.578
1.672	0.196	51	8.6	0.00306	0.557
1.829	0.315	54	5.9	0.00293	0.534
2.029	0.564	133	>10.0	0.00796	0.65
1.535	0.738	130	2.8	0.00374	0.421
1.949	0.738	145	>10.0	0.00509	0.543
1.951	0.444	63	>10.0	0.00281	0.538
2.312	0.22	227	>10.0	0.00841	0.692
1.487	0.453	75	3.5	0.00248	0.464
1.719	0.244	135	5.6	0.00163	0.271
1.482	0.222	9	>10.0	0.00075	0.556
1.441	0.145	69	9.8	0.00301	0.825
2.148	0.245	159	>10.0	0.01003	0.654
2.371	0.328	58	5.5	0.00349	0.746

1.99	0.157	318	3.1	0.00479	0.449
1.787	0.269	52	8.9	0.00215	0.513
1.725	0.387	75	>10.0	0.00964	2.082
1.747	0.307	75	5.2	0.003	0.561
2.455	0.308	146	6.1	0.00909	0.773
1.824	0.329	82	>10.0	0.0014	0.33
1.627	0.472	632	>10.0	0.03183	0.534
1.495	0.085	307	8.4	0.00375	0.362
2.078	0.29	62	8.6	0.00137	0.449
2.096	0.215	107	9.9	0.00497	0.576
	0.2	55	1.9	0.00071	
2.521	0	36	4.8	0.00263	0.86
2.102	0.256	434	4.8	0.00557	0.558
1.846	0.268	287	9.5	0.04078	1.58
1.945	0.367	49	>10.0	0.00446	0.735
1.918	0.229	695	5.2	0.02216	0.441
1.909	0.386	140	5.9	0.01084	0.626
1.996	0.673	107	6.8	0.00657	0.764
1.637	0.24	125	5.9	0.00424	0.491
	0.2	60	4.5	0.00349	
1.683	0.559	34	7.5	0.00205	0.638
1.813	0.163	123	>10.0	0.00277	0.37
2.633	0.391	69	9.6	0.00449	0.815
	0.285	144	4.4	0.00529	
1.591	0.483	29	6.4	0.00101	0.361
1.533	0.271	70	7.7	0.00323	0.449
1.53	0.262	61	>10.0	0.00235	0.423
1.721	0.228	171	2.8	0.003	0.493
2.784	0.429	42	9.6	0.00409	1.207
2.017	0.371	283	9	0.01735	0.687
1.63	0.266	79	8.6	0.00308	0.431
1.9	0.122	98	5.7	0.00385	0.416
1.978	0.409	88	9.8	0.0036	0.449
1.936	0.29	369	>10.0	0.01235	0.419
1.769	0.217	46	4	0.00109	0.375
2.061	0.19	63	6.3	0.0033	0.42
1.782	0.378	74	8.2	0.00295	0.44
1.62	0.194	31	5	0.00074	0.309
1.866	0.252	226	8.9	0.01241	0.732
1.726	0.595	84	4.4	0.00165	0.443
1.884	0.647	51	7.6	0.00216	0.628
2.06	0.184	206	4.2	0.00687	0.662
	0.256	78	4.1	0.00311	
1.481	0.699	113	5.6	0.00256	0.464

1.833	0.321	539	3.4	0.00865	0.673
1.459	0.363	157	6.8	0.0051	0.428
1.712	0.375	104	7.2	0.00372	0.495
1.786	0.34	153	5	0.00486	0.492
1.693	0.183	93	>10.0	0.0038	0.482
1.995	0.5	36	6.7	0.00212	0.72
1.855	0.25	312	>10.0	0.0132	0.565
1.648	1	32	4.4	0.00077	0.547
1.436	0.111	18	>10.0	0.00053	0.329
1.559	0.857	49	8.2	0.00165	0.436
1.162	0.515	33	6.4	0.00134	0.316
1.655	0.207	87	9	0.00331	0.485
1.614	0.151	53	3.9	0.00131	0.37
2.164	0.125	32	7.1	0.00113	0.486
1.489	0.24	25	7.2	0.00071	0.335
1.608	0.342	193	5.4	0.01147	0.825
1.899	0.363	179	7.8	0.00627	0.537
1.768	0.201	244	>10.0	0.00945	0.788
2.537	0.552	29	3.9	0.00173	0.801
1.891	0.298	181	9.2	0.00804	0.52
1.857	0.464	263	>10.0	0.01446	0.595
2.045	0.421	19	6.5	0.00102	0.731
0.927	0.102	49	2.2	0.00078	0.198
0.92	0.111	18	2.9	0.00034	0.243
	0.143	14	4.2	0.00266	
1.965	0.333	69	8.3	0.0019	0.523
1.671	0.353	17	7.5	0.0006	0.499
	0.217	60	3.6	0.00246	
1.717	0.333	105	7.9	0.00383	0.701
1.771	1.207	29	5.3	0.0009	0.52
1.656	0.082	49	2.2	0.00144	0.693
1.757	0.534	103	>10.0	0.00306	0.341
2.212	0.368	125	8.7	0.00462	0.582
1.666	0.322	205	>10.0	0.00924	0.65
1.691	0.2	80	6.3	0.00301	0.438
1.915	0.422	45	4	0.00322	0.821
1.959	0.342	38	4.9	0.00127	0.539
1.489	0.492	122	9	0.00426	0.34
1.696	0.436	218	>10.0	0.01332	0.578
2.078	0.242	33	6.8	0.00453	0.788
1.859	0.489	440	>10.0	0.01666	0.471
1.564		0	4.9	0.00086	0.267
1.649	0.346	78	5.8	0.00326	0.476
1.928	0.323	155	8.3	0.00575	0.544

2.035	0.49	51	6.2	0.00233	0.647
1.726	0.195	87	9	0.00362	0.49
2.012	0.182	44	8.1	0.00272	0.698
1.318	0.175	57	4.5	0.00045	0.147
1.852	0.271	133	8.1	0.0039	0.352
1.525	0.561	41	8.5	0.00088	0.278
2.145	0.152	132	7.2	0.00749	0.611
1.8	0.29	328	>10.0	0.01736	0.574
1.886	0.309	68	3.1	0.0023	0.5
1.54	0.655	313	3.6	0.00883	0.379
1.54	0.604	53	7.5	0.00202	0.464
1.831	0.318	66	4.7	0.00183	0.554
1.846	0.224	58	>10.0	0.01594	3.75
1.613	0.485	194	5.2	0.00633	0.501
1.798	0.195	558	2.7	0.00891	0.37
1.519	0.486	72	5.3	0.00556	1.354
1.873	0.185	27	9.8	0.00185	0.776
2.296	0.475	40	>10.0	0.00537	1.636
1.902	0.237	236	5.2	0.023	1.236
1.678	0.324	68	8.1	0.00594	1.304
1.803	0.557	61	4.2	0.00147	0.403
2.344	0.291	158	5.7	0.00647	0.484
2.056	0.328	131	8.7	0.00952	0.627
1.518	0.059	51	6.6	0.00166	0.37
1.64	0.37	46	2	0.00079	0.576
1.166	0.807	140	2.5	0.00601	0.616
1.955	0.286	70	>10.0	0.00336	0.589
1.371	0.154	52	>10.0	0.00364	0.817
1.684	0.456	147	9.8	0.00563	0.476
1.973	0.49	51	>10.0	0.00258	0.62
1.804	0.352	105	2.6	0.00266	0.497
1.425	0.324	74	3.9	0.00129	0.264
1.84	0.277	173	7.1	0.00858	0.47
1.346	0.468	47	8.8	0.00108	0.331
2.138	0.128	47	8	0.00251	0.64
1.748	0.781	128	>10.0	0.01453	0.999
2.059	0.655	148	7.4	0.00773	0.57
1.57	0.395	114	4.4	0.00418	0.491
2.193	0.383	94	7.7	0.00399	0.591
1.892	0.286	42	>10.0	0.00279	0.593
1.838	0.103	29	2.5	0.00066	0.612
1.545		0	>10.0	0.00236	0.603
1.96	0.357	171	5.9	0.00766	0.827
	0.462	26	4.2	0.00101	

1.732	0.2	60	4.7	0.00184	0.387
2.376	0.179	67	7.2	0.00756	1.638
1.606	0.367	275	6.2	0.00637	0.328
1.77	0.946	129	>10.0	0.00436	0.553
1.972	0.222	45	>10.0	0.00235	0.591
1.66	0.326	132	7.3	0.00453	0.481
1.635	0.244	168	6.6	0.00277	0.389
2.005	0.244	45	5	0.00165	0.496
1.982	0.344	192	8.9	0.00926	0.636
1.484	0.238	42	5.3	0.0014	0.397
1.534	0.176	193	4.4	0.0045	0.258
2.1	0.15	40	5	0.00284	0.661
1.968	0.392	97	5.6	0.00307	0.566
1.87	2.4	35	8.6	0.00194	0.636
1.78	0.217	175	5.4	0.00547	0.369
	0.375	40	2.7	0.00053	
1.908	0.262	80	3.5	0.00158	0.457
1.544	0.338	71	9.9	0.00485	1.085
2.175	0.655	29	3.5	0.0011	0.608
2.143		0	6	0.00294	0.677
1.915	0.27	74	>10.0	0.00718	1.659
1.841	0.504	121	8.7	0.00351	0.438
1.791	0.307	163	8.9	0.00449	0.477
1.34	0.429	21	2.9	0.00044	0.266
1.905	0.262	122	>10.0	0.00553	0.549
	0.325	40	4.9	0.00102	
1.96	0.378	156	6.7	0.00581	0.502
1.876	0.345	333	6.2	0.01606	0.782
2.576	0.833	18	9	0.00089	0.607
1.91	0.326	193	>10.0	0.00734	0.783
1.915	0.564	94	7.8	0.0047	0.63
2.196	0.34	47	7.6	0.00222	0.759
1.885	0.359	64	4.8	0.00429	0.479
1.431	0.186	43	5.4	0.00067	0.341
1.709	0.237	114	>10.0	0.00527	0.508
1.481	0.385	444	9.5	0.01495	0.42
2	0.214	14	8	0.00053	0.826
2.35	0.127	63	>10.0	0.00588	1.144
1.934	0.212	104	9.5	0.00268	0.444
1.618	0.319	1528	9.2	0.04688	0.586
	0.5	44	4.9	0.0023	
1.951	0.36	278	>10.0	0.017	0.709
1.395	0.159	63	2.7	0.00118	0.456
1.819	0.306	85	>10.0	0.00349	0.496

1.811	0.425	73	>10.0	0.00935	1.604
2.325	0.238	84	>10.0	0.00397	0.574
1.886	0.247	85	>10.0	0.00214	0.528
1.71	0.154	52	3.5	0.00129	0.48
1.811	0.257	74	9.6	0.00362	0.652
1.473	0.222	90	3.1	0.00164	0.305
1.868	0.132	68	6.3	0.00097	0.447
	0.075	40	3.1	0.00114	
1.605	0.103	29		0.00035	0.579
1.192	0.261	69	7.8	0.00183	0.326
1.632	0.233	116	8	0.00222	0.352
1.645	0.357	157	8.1	0.00753	0.556
1.273	0.368	1281	2.9	0.01897	0.218
1.782	0.432	222	7.8	0.00708	0.505
1.371	0.675	40	4.1	0.00178	0.419
1.585	0.374	831	7.4	0.01727	0.295
1.709	0.1	80	6.6	0.00288	0.387
1.644	0.359	64	>10.0	0.00371	0.685
1.992	0.318	22	9.6	0.00192	0.975
2.263	0.276	145	>10.0	0.02876	2.832
1.582	1.395	38	4.9	0.00114	0.509
1.921	0.366	175	9	0.01071	0.806
1.702	0.275	51	3.4	0.00143	0.44
1.881	0.128	86	5.7	0.00308	0.522
1.926	0.189	190	>10.0	0.0057	0.374
2.255	0.273	132	8.1	0.00504	0.672
1.418	0.472	53	5.9	0.00191	0.393
1.59	0.359	64	>10.0	0.00256	0.474
1.486	0.308	104	9.7	0.0034	0.372
1.567	0.154	227	6.6	0.00989	0.515
1.499	0.245	192	4.2	0.00388	0.261
1.751	0.256	242	8.4	0.00721	0.454
2.216	0.23	100	8.2	0.00769	0.816
1.645	0.302	53	6.5	0.00115	0.338
1.854	0.533	75	>10.0	0.00273	0.569
2.397	0.193	57	8.6	0.00234	0.8
	0.921	76	3.1	0.00327	
1.954	0.154	26	3	0.00125	0.72
1.647	0.133	45	8.2	0.00146	0.421
2.327	0.067	45	6	0.00324	0.98
1.525	0.421	95	4.4	0.00251	0.325
1.413	0.962	26	9.1	0.00094	0.303
2.112	0.125	24	3.4	0.00218	0.809
2.001	0.245	151	9.3	0.0086	0.544

	0.228	101	4.6	0.0013	
1.838	0.318	308	8.8	0.01077	0.46
2.541	0.379	29	9	0.00129	0.555
1.517	0.636	22	9.3	0.00083	0.447
2.143	0.267	75	>10.0	0.00994	1.688
1.97	0.889	18	3.1	0.00161	0.768
1.686	0.083	12	>10.0	0.00066	0.589
1.798	0.333	18	>10.0	0.0009	0.457
2.056	0.188	48	6.8	0.00189	0.598
1.281	0.416	377	4.4	0.00571	0.195
2.047	0.353	136	>10.0	0.00362	0.462
2.384	0.221	95	8.7	0.00804	0.923
1.418	0.25	40	7.3	0.00101	0.474
1.815	0.331	157	8.7	0.00754	0.545
1.49	0.346	107	6.5	0.00173	0.424
1.776	0.268	127	6.6	0.0049	0.391
1.749	0.208	96	9.3	0.00234	0.362
1.44	0.604	460	>10.0	0.02943	0.644
1.671	0.159	308	3.9	0.00626	0.344
1.37	0.358	81	5.7	0.00229	0.402
1.86	0.179	78	8.3	0.00274	0.572
1.882	0.352	54	7.7	0.00227	0.544
1.927	0.284	204	6.8	0.0054	0.498
1.476	0.615	595	9.3	0.0506	0.714
1.485	0.403	119	7.4	0.00575	0.412
1.593	0.265	3546	1.3	0.01208	0.366
1.519	0.285	632	6.6	0.01998	0.414
1.727	0.176	376	4.2	0.02593	0.842
1.717	0.523	65	6.2	0.00264	0.432
1.222	0.293	150	4	0.00424	0.335
1.054	0.379	177	4	0.00527	0.176
2.009	0.507	69	>10.0	0.02022	3.78
1.611	0.306	36	>10.0	0.00238	0.543
1.822	0.179	78	>10.0	0.00387	0.629
1.167	0.155	58	2.8	0.00161	0.32
1.657	0.516	91	2.9	0.00398	0.511
1.531	0.263	137	5.8	0.00443	0.409
1.656	0.794	63	>10.0	0.00281	0.591
1.874	0.248	282	>10.0	0.01167	0.515
1.341	0.275	102	5.2	0.00414	0.551
1.818	0.915	118	>10.0	0.00235	0.538
1.595	0.217	115	3.2	0.00405	0.503
1.519	0.391	46	8.2	0.00124	0.416
1.958	0.5	170	4.6	0.00418	0.439

1.779	0.311	106	2.3	0.00224	0.518
	0.155	58	3.5	0.00092	
1.919	0.307	127	8.7	0.005	0.581
3.289	1.9	10	>10.0	0.00064	0.894
3.058	0.24	25	6.3	0.00187	0.98
1.838	0.061	82	5	0.00396	0.551
1.404	0.316	117	>10.0	0.00535	0.471
1.591	0.283	254	7.8	0.00936	0.516
1.939	0.527	55	5.6	0.00289	0.694
1.818	0.144	111	>10.0	0.00523	0.525
1.456	0.348	798	3.5	0.00758	0.248
1.56	0.387	367	2.7	0.00477	0.283
1.882	0.223	103	>10.0	0.01731	1.57
1.368	0.163	43	5.8	0.00095	0.292
1.658	0.301	93	6.1	0.00292	0.451
2.3	0.214	42	8.1	0.00341	1.034
1.689	0.355	203	7.4	0.00663	0.546
1.832	0.322	87	>10.0	0.00703	0.799
1.653	0.298	57	7.5	0.00202	0.483
1.778	0.509	55	>10.0	0.0029	0.493
1.917	0.282	117	9.9	0.00344	0.374
1.871	0.253	233	8.3	0.00983	0.562
1.59	0.57	86	6	0.00364	0.483
1.245	0.375	40	>10.0	0.00076	0.3
1.72	0.247	316	2.8	0.00393	0.337
1.358	0.16	25	6.2	0.00075	0.43
1.729	0.52	100	6.8	0.00443	0.5
1.996	0.24	146	4.9	0.0037	0.499
1.562	0.143	7	>10.0	0.00217	0.893
	0.318	22	6.1	0.00019	
1.764	0.39	82	7.9	0.00432	0.533
1.509	0.217	115	>10.0	0.00403	0.541
1.591	0.362	354	6.2	0.00591	0.316
1.281	0.244	41	6.8	0.00233	0.605
1.802	0.206	223	7.2	0.00811	0.457
1.658	1.037	216	>10.0	0.00691	0.405
1.558	0.362	224	1.6	0.0028	0.381
1.498	0.438	395	>10.0	0.0125	0.49
1.607	0.609	92	4.9	0.00346	0.449
1.787	0.543	162	>10.0	0.00851	0.564
1.52	0.228	180	3.8	0.0027	0.288
1.471	0.053	38	6.1	0.00116	0.39
1.804	0.209	148	>10.0	0.00552	0.535
1.234	0.592	1388	3.7	0.02152	0.181

4.4	1.231	13	>10.0	0.00031	1.312
1.504	0.206	97	7.6	0.00358	0.39
1.744	0.306	62	3.3	0.00209	0.494
1.494	0.279	888	2.4	0.00864	0.321
1.409	0.207	952	2	0.00809	0.311
1.872	0.177	435	9.4	0.01395	0.45
1.982	0.156	32	3.7	0.00245	0.934
1.705	0.185	54	5.4	0.00219	0.513
2.197	0.435	92	7.3	0.00579	1.259
1.686	0.318	1533	5.9	0.0379	0.469
1.831	0.363	80	>10.0	0.0046	0.478
1.896	0.276	312	8.3	0.01337	0.688
1.825	0.381	168	4	0.00211	0.455
1.492	0.332	214	7.8	0.00238	0.31
1.864	0.549	142	9.8	0.00482	0.579
1.733	0.432	81	7.6	0.00416	0.502
1.853	0.35	140	9.4	0.00677	0.703
	0.361	36	3.4	0.00121	
2	0.68	97	>10.0	0.00735	0.811
1.705	0.444	108	6.3	0.00368	0.448
2.089	0.222	126	6.3	0.00221	0.473
1.431	0.424	328	2.5	0.0067	0.335
2.261	0.312	16	8.5	0.00144	0.985
1.571	0.258	453	5.2	0.01156	0.452
2.698	0.129	31	7.7	0.00311	1.137
0.906	0.068	44	5.7	0.00186	0.249
1.666	0.615	192	>10.0	0.00826	0.51
1.186	0.314	70	2.8	0.00133	0.338
1.78	0.186	70	6.9	0.00379	0.556
1.861	0.199	211	>10.0	0.00614	0.396
1.848	0.357	126	7.7	0.00643	0.734
	0.062	48	3	0.0014	
1.685	0.694	72	>10.0	0.00369	0.651
2.041	0.431	248	7.4	0.0126	0.644
1.736	0.282	103	>10.0	0.00261	0.466
1.547	0.17	247	7.8	0.00859	0.494
1.769	0.335	164	8.1	0.00879	0.453
1.89	0.446	74	>10.0	0.0044	0.623
2.507	0.285	130	3.6	0.00761	0.854
2.13	0.545	11	7.1	0.00079	0.719
1.793	0.272	298	6.5	0.0071	0.338
1.7	0.453	64	>10.0	0.01416	2.564
1.56	0.592	76	8.4	0.00238	0.384
1.68	0.34	97	8.7	0.00234	0.341

1.472	0.293	58	8.4	0.00166	0.413
1.804	0.178	304	4.1	0.00555	0.558
2.109	0.232	164	5.3	0.00634	0.709
1.911	0.25	40	6.1	0.00204	0.569
2.042	0.144	97	6.1	0.00128	0.483
1.232	0.45	40	9.4	0.00139	0.362
1.667	0.337	95	8.7	0.00395	0.455
1.659	0.653	72	7.9	0.00214	0.527
1.686	0.136	44	7.5	0.00208	0.577
2.192	0.431	102	8.7	0.00393	0.526
1.286	0.091	11	7.4	0.00044	0.442
1.65	0.177	62	4.7	0.00264	0.536
1.323	0.242	368	6.6	0.00608	0.325
1.353	0.193	119	9.2	0.00445	0.456
1.544	0.217	212	5.5	0.00681	0.371
1.616	0.322	562	2.3	0.00877	0.534
1	0.267	30	4.6	0.00086	0.339
1.508	0.122	41	2.6	0.00208	0.722
1.486	0.286	42	6.3	0.00092	0.391
1.453	0.159	88	3	0.00187	0.372
	0.154	13	4.3	0.00072	
1.576	0.182	181	6.6	0.00862	0.531
1.925	0.594	32	9.6	0.0012	0.434
1.942	0.216	51	4.7	0.00377	0.98
1.399	0.535	127	9.1	0.00373	0.381
1.7	0.37	27	>10.0	0.00572	2.997
1.441	0.223	112	3.7	0.00181	0.479
1.711	0.332	241	>10.0	0.01014	0.56
1.608	0.305	315	>10.0	0.00796	0.346
1.421	0.24	75	>10.0	0.00233	0.446
1.708	0.38	71	6.1	0.0034	0.678
1.894	0.159	44	8.1	0.00358	1.085
1.388	0.277	336	5.1	0.00554	0.366
1.679	0.354	130	7.5	0.01331	2.183
1.723	0.281	196	7.9	0.00386	0.27
1.509	0.183	180	4.5	0.00198	0.267
1.882	0.22	59	6.4	0.00189	0.635
1.577	0.297	145	5.5	0.00296	0.458
1.481	0.179	84	5.8	0.00262	0.344
1.324	0.338	65	>10.0	0.00227	0.382
1.856	0.345	110	7.2	0.00411	0.621
0.998	0.142	113	2.5	0.00175	0.209
1.304	0.354	82	3.9	0.00191	0.297
1.43	0.417	132	8.2	0.00382	0.48

1.545	0.46	224	4.2	0.012	0.406
1.729	0.889	72	>10.0	0.00251	0.617
1.582	0.775	40	4	0.00187	0.506
1.686	0.217	152	5.4	0.00613	0.392
1.537	0.4	120	1.7	0.00109	0.509
1.591	0.125	72	6	0.00366	0.444
1.472	0.304	46	4	0.0009	0.391
1.512	0.222	203	5.2	0.00754	0.381
1.502	0.125	48	9.3	0.00372	0.766
	0.25	84	4.4	0.00256	
1.563	0.51	102	>10.0	0.00394	0.784
1.363	0.607	61	3.3	0.00143	0.465
1.705	0.412	204	8.6	0.01239	0.525
1.863	0.186	226	7.9	0.00855	0.473
1.446	1.068	147	6.5	0.00595	0.48
1.863	0.109	55	>10.0	0.0034	0.597
1.781	0.167	60	>10.0	0.00281	0.744
1.64	0.481	104	7.3	0.00434	0.496
1.353	0.094	106	4.9	0.00084	0.287
1.192	0.423	123	4.6	0.00407	0.427
1.661	0.262	229	8.5	0.00779	0.553
1.625	0.131	213	>10.0	0.01036	0.772
1.483	0.106	47	3.2	0.00218	0.58
1.597	0.225	80	7.7	0.004	0.55
1.585	0.129	31	4.6	0.00093	0.366
1.544	0.155	174	>10.0	0.00657	0.441
1.788	0.096	73	5.8	0.00161	0.535
1.83	0.232	272	>10.0	0.01071	0.473
1.484	0.286	49	>10.0	0.00222	0.549
1.678	0.397	73	9.4	0.00311	0.492
1.652	0.355	76	5	0.00122	0.432
1.911	0.316	225	>10.0	0.01086	0.842
1.481	0.313	182	>10.0	0.00916	0.438
1.736	0.271	709	>10.0	0.03389	0.508
1.323	0.128	188	5.9	0.00429	0.26
1.579	0.295	332	2.9	0.00532	0.492
1.7	0.256	121	5.9	0.00565	0.626
1.479	0.522	69	4.7	0.00104	0.277
1.294	0.353	17	>10.0	0.00041	0.378
1.451	0.098	41	3.6	0.00044	0.301
1.731	0.291	659	2.8	0.01404	0.308
	0.333	27	5.2	0.00111	
1.5	0.108	37	2.3	0.00024	0.227
1.742	0.177	243	6.7	0.00611	0.592

2.306	0.453	53	>10.0	0.0028	0.664
2.165	0.345	84	>10.0	0.00362	0.695
1.939	0.381	42	7.7	0.00347	1.328
2.182	0.091	99	5.5	0.00472	0.557
1.274	0.238	21	8.6	0.00022	0.218
1.911	0.134	82	5.8	0.00354	0.507
1.362	0.436	94	7.1	0.00297	0.438
1.686	0.266	64	4	0.00138	0.546
	0.178	152	4.4	0.00221	
1.598	0.042	95	9	0.00219	0.542
1.512	0.127	71	5.9	0.00267	0.415
2.18	0.232	56	3.8	0.00204	0.623
1.652	0.339	56	4.6	0.00184	0.496
1.607	0.271	144	9.3	0.0059	0.521
1.492	0.314	328	9.3	0.00961	0.461
0.862	0.128	39	5.4	0.0013	0.239
1.466	0.366	41	>10.0	0.00392	1.208
1.204	0.109	46	5.9	0.00118	0.352
2.065	1.524	21	>10.0	0.00117	0.802
1.635	0.304	214	7.9	0.00795	0.449
1.466	0.763	198	>10.0	0.00914	0.42
	0.645	31	4.3	0.0015	
1.123	0.157	51	3.9	0.00104	0.537
1.564	0.674	86	>10.0	0.01259	1.425
1.754	0.285	277	3.2	0.00649	0.527
	0.037	27	4.2	0.00132	
1.649	0.294	218	7.8	0.00676	0.45
1.758	0.078	64	9.4	0.00345	0.559
1.833	0.247	158	6.9	0.00388	0.501
1.279	0.381	63	9.9	0.00097	0.371
1.632	0.344	32	6.6	0.00186	0.523
1.414	0.524	315	8.8	0.01675	0.485
1.608	0	5	>10.0	0.00127	0.521
2.103	0.169	59	8.8	0.00466	0.618
1.36	0.252	151	7.5	0.00312	0.254
1.849	0.775	71	3.9	0.00243	0.548
1.187	0.275	40	3.8	0.00058	0.199
1.539	0.429	49	>10.0	0.00415	1.134
1.737	0.424	33	9.5	0.00192	0.577
1.32	0.216	111	5.7	0.00253	0.423
1.87	0.222	18	4.1	0.00245	0.646
1.771	0.049	41	9.4	0.00357	0.576
1.049	0.425	40	2.8	0.00059	0.258
1.502	0.213	169	4.2	0.0048	0.466

1.474	0.152	33	2	0.00071	0.472
	0.469	32	7.1	0.00113	
1.424	0.415	547	3.3	0.00773	0.34
1.934	0.103	58	6.1	0.00294	0.553
1.533	0.283	60	6.4	0.00218	0.479
1.586	0.784	116	3.5	0.0034	0.404
1.513	0.286	63	>10.0	0.00375	0.547
1.528	0.185	92	>10.0	0.00457	0.508
1.671	0.4	30	>10.0	0.00137	0.526
2.34	0.147	34	5	0.00197	0.582
1.164	0.655	110	>10.0	0.00371	0.39
1.624	0.317	205	3.9	0.00744	0.479
2.022	0.938	65	6.7	0.00287	0.662
1.504	1.111	45	5.8	0.00145	0.327
1.637	0.258	31	3.5	0.00143	0.722
1.584	0.103	39	6	0.0014	0.493
1.463	0.267	75	7.8	0.00139	0.343
1.667	0.384	73	8.1	0.00246	0.391
1.582	0.305	128	6.4	0.00531	0.558
	0.186	70	6.2	0.00187	
2.205	0.45	20	4.1	0.00125	0.702
1.526	0.414	58	4.6	0.00278	0.496
1.329	0.276	29	8.5	0.00152	0.571
1.77	0.229	441	7.5	0.01318	0.41
1.627	0.426	54	5.7	0.00206	0.443
1.899	0.276	58	6.5	0.00214	0.591
1.458	0.471	34	>10.0	0.00162	0.614
1.666	0.175	57	7.6	0.00496	0.489
1.847	0.107	56	4.3	0.00298	0.755
1.383	0.477	88	3.8	0.00254	0.434
1.654	0.125	40	8.3	0.00294	0.77
1.479	0.293	181	>10.0	0.01071	0.622
1.604	0.203	148	>10.0	0.00762	0.577
2.141	0.255	106	8.8	0.00711	0.698
1.49	0.368	57	3.8	0.00201	0.493
1.228	0.086	58	6	0.00073	0.372
	0.293	58	3.9	0.00129	
1.663	0.118	85	8.4	0.00365	0.47
1.548	0.048	21	4.8	0.00064	0.55
1.58	0.19	21	>10.0	0.00076	0.478
1.785	1.107	56	6.7	0.00255	0.554
1.56	0.34	103	5.8	0.00343	0.429
1.705	0.474	114	3.3	0.00261	0.436
	0.279	111	6.3	0.00188	

1.168	0.357	207	5	0.00223	0.214
2.178	0	6	>10.0	0.00196	0.784
1.879	0.311	135	>10.0	0.00675	0.606
1.486	0.299	97	>10.0	0.00553	0.764
1.592	0.627	110	4.1	0.00525	0.585
1.504	0.157	70	6	0.00212	0.378
1.357	0.798	109	5.1	0.00519	0.56
1.733	0.14	86	8.5	0.00132	0.28
2.143	0.21	62	9.2	0.00308	0.631
1.627	0.283	223	8.4	0.0069	0.518
2.305	0.16	100	4.8	0.01548	2.166
1.336	0.266	128	2.8	0.00432	0.335
2.105	0.13	77	>10.0	0.004	0.613
1.188	0.366	284	>10.0	0.01294	0.362
1.378	0.294	34	5	0.00097	0.329
1.166	0	31	5.4	0.00079	0.327
2.155	0.423	26	3.8	0.00262	1.111
1.549	0.271	258	5.9	0.00616	0.428
1.9	0.268	127	8.8	0.00802	0.604
1.776	0.11	155	>10.0	0.01536	1.443
1.487	0.3	60	3.5	0.0016	0.445
1.994	0.193	57	4.3	0.00159	0.584
1.477	0.364	66	8.3	0.00109	0.449
2.389	0.3	40	7.5	0.00539	1.629
1.554	0.143	91	5.7	0.00331	0.561
1.603	0.339	121	7.3	0.004	0.382
1.413	0.517	120	8.1	0.00434	0.526
1.484	0.24	242	>10.0	0.00483	0.44
1.378	0.246	57	4	0.00232	0.382
1.743	0.32	100	7.9	0.00418	0.512
2.108	0.778	18		0.00037	0.633
0.873	0.518	56	6.1	0.00128	0.249
1.693	0.216	967	5.2	0.02082	0.346
1.673	0.101	89	6.2	0.00293	0.522
1.501	0.402	82	4.3	0.00263	0.487
	0.395	38	4.5	0.00197	
1.616	0.444	63	6.8	0.00274	0.52
1.618	0.543	70	6.8	0.00277	0.653
1.745	0.498	279	6.1	0.00831	0.338
1.195	0.25	36	6.4	0.00131	0.393
1.869	0.393	28	6.3	0.00119	0.573
1.531	0.378	74	9.6	0.01125	1.874
2.156	0.5	54	6.9	0.00223	0.624
1.444	0.409	88	5.8	0.00464	0.398

1.951	0.333	45	>10.0	0.00247	0.691
1.482	0.559	59	>10.0	0.00171	0.36
1.53	0.211	114	3.6	0.00248	0.472
1.484	0.348	23	3.6	0.00096	0.48
2.867	0.245	49	>10.0	0.00383	0.818
1.771	0.196	46	7	0.00275	0.65
1.541	0.212	85	9.2	0.00322	0.395
1.465	0.273	22	9.3	0.00107	0.519
2.085	0.74	50	8.2	0.00226	0.637
1.702	0.148	61	5.9	0.00248	0.528
1.274	0.122	49	8.5	0.00125	0.45
2.768	0.175	171	>10.0	0.01017	0.777
1.53		0	>10.0	0.00512	0.629
1.686	0.571	203	>10.0	0.0097	0.539
1.567	0.071	14	9.7	0.00073	0.441
1.549	0.313	211	2.8	0.00286	0.341
1.738	0.257	167	2.6	0.00151	0.495
1.864	0.146	41	>10.0	0.00199	0.588
1.452	0.537	962	7.9	0.02874	0.383
1.251	0.346	136	7.9	0.00967	0.351
1.607	0.415	53	9.8	0.00149	0.49
1.684	0.367	139	8.2	0.00613	0.451
1.412	0.27	37	>10.0	0.00115	0.372
1.763	0.391	92	>10.0	0.00437	0.561
1.772	0.092	141	5.9	0.00296	0.551
1.341	0.371	286	4.7	0.00716	0.373
1.382	0.3	203	4.4	0.00508	0.34
1.587	0.206	68	8	0.00183	0.425
1.752	0.143	63	6.3	0.00181	0.522
1	0	5	>10.0	0.00017	0.358
1.386	0.2	75	7.7	0.00108	0.283
1.115	0.2	5	>10.0	0.00066	1.591
2.181	0.153	124	>10.0	0.00842	1.091
1.476	0.186	97	3.7	0.00188	0.352
	0.354	65	5.6	0.00216	
1.912	0.302	248	>10.0	0.00888	0.557
1.314	0.175	40	6.3	0.00108	0.428
1.692	0.267	30	>10.0	0.00465	2.196
1.268	0.136	59	4.8	0.0011	0.256
1.566	0.32	172	5.7	0.00652	0.503
2.188	0.214	28	6.3	0.00186	0.782
1.731	0.485	68	3.3	0.00109	0.354
1.962	0.241	83	8.8	0.00334	0.609
1.448	0.351	205	1.3	0.00059	0.318

1.616	0.345	58	7	0.00251	0.494
1.89	0.137	51	6.4	0.00167	0.58
1.735	0.288	66	8.3	0.00229	0.568
1.514	0.388	139	5.7	0.00454	0.418
1.481	0.238	151	8.1	0.00508	0.4
1.503	0.378	37	7.6	0.00118	0.439
2.116	0.37	135	8.6	0.00508	0.926
1.278	0.233	103	>10.0	0.00485	0.573
2.075	0.973	73	5.3	0.00374	0.633
1.731	0.303	66	5.5	0.00449	1.026
1.953	0.214	28	5.9	0.00219	0.64
1.457	0.318	66	>10.0	0.00241	0.419
1.441	0.348	210	3.9	0.00405	0.473
1.605	0.367	109	3.7	0.0056	0.602
1.371	0.247	146	4.8	0.00672	0.354
1.587	0.191	204	7.6	0.00489	0.296
1.508	0.15	40	7.8	0.00184	0.437
1.379	0.282	78	3.9	0.00228	0.399
1.631	0.258	151	>10.0	0.00507	0.544
2.104	0.227	97	7.1	0.00472	0.644
1.623	0.601	158	6.6	0.00613	0.544
1.534	0.302	447	7.9	0.01782	0.498
1.298	0.255	365	6.5	0.00606	0.292
1.336	0.154	422	5.8	0.00965	0.351
1.729	0.137	51	5.3	0.00151	0.524
1.025	0.247	77	7.6	0.00307	0.474
1.5	0	10	4.8	0.0016	1.141
1.191	0.959	172	>10.0	0.00995	0.335
1.378	0.476	84	>10.0	0.01709	2.334
1.248	0.124	185	2.5	0.00213	0.198
1.732	0.361	144	6.3	0.00961	0.646
1.755	0.148	61	3.9	0.00306	0.637
2.109	0.558	43	5.8	0.00274	0.783
2.447	0.196	112	7.8	0.00598	0.731
1.335	0.228	167	2.7	0.00127	0.287
7.846	0.5	4	>10.0	0.00094	4.554
1.639	0.137	95	>10.0	0.00292	0.505
1.083	0.325	120	3.2	0.0017	0.212
1.622	0.222	90	>10.0	0.00822	1.043
1.751	0.337	199	2.8	0.00212	0.473
1.564	0.479	48	5.6	0.00165	0.472
1.989	0.213	169	4.4	0.00373	0.526
0.709	0.571	147	4.5	0.00363	0.118
1.814	0.239	92	5.1	0.00295	0.514

	0.436	78	4.5	0.00189	
1.211	0.219	160	6.3	0.00394	0.289
1.774	0.227	587	3.4	0.00955	0.366
1.501	0.226	133	5.3	0.00479	0.439
1.72	0.11	182	2.9	0.00196	0.501
1.756	0.278	363	9.1	0.01758	0.501
1.669	0.263	57	>10.0	0.00361	0.469
1.587	0.319	235	7.7	0.00769	0.42
1.916	0.103	39	7	0.00291	0.615
0.93	0.535	157	5.1	0.00266	0.205
	0.056	18	5.2	0.00114	
1.312	0.177	62	5.9	0.00191	0.367
1.545	0.337	193	>10.0	0.00505	0.423
1.333	0.382	68	>10.0	0.00185	0.352
1.551	0.367	259	4.5	0.01219	0.446
1.682	0.237	114	7.6	0.00567	0.671
2.023	0.282	39	>10.0	0.00222	0.638
1.701	0.412	68	>10.0	0.01583	2.42
1.376	0.231	130	3.9	0.00146	0.285
2.14	0.404	47	>10.0	0.01335	3.451
2.281	0.247	77	>10.0	0.01827	2.935
1.695	0.356	45	>10.0	0.00223	0.569
1.24	0.452	62	8	0.00181	0.384
1.417	0.357	56	2.1	0.0009	0.395
1.455	0.246	57	>10.0	0.00176	0.387
1.011	0.206	34	>10.0	0.00071	0.25
1.695	0.022	45	7.9	0.00118	0.453
1.192	0.554	121	8.1	0.00258	0.227
1.43	0.109	138	7.3	0.00538	0.72
1.489	0.46	63	5.8	0.00121	0.409
1.624	0.206	267	7.8	0.00703	0.481
1.307	0.146	41	>10.0	0.00154	0.397
1.323	0.162	68	8	0.00133	0.37
1.771	0.144	104	9.8	0.00277	0.485
1.676	0.182	44	3	0.00558	2.577
1.864	0.351	151	>10.0	0.0048	0.553
	0.268	56	5.6	0.00169	
	0.235	102	4.2	0.00149	
1.465	0.397	116	5	0.00398	0.537
1.588		0	5.6	0.01544	0.503
1.212	0.194	36	9.5	0.00123	0.912
1.625	0.26	77	6.6	0.00444	0.548
1.04	0.241	116	3.7	0.00122	0.145
1.191	0.203	182	8.1	0.00626	0.262

1.513	0.247	162	>10.0	0.00638	0.529
1.685	0.105	86	6.1	0.00259	0.465
1.448	0	16	3.8	0.00093	0.435
1.5	0.12	50	8.7	0.00195	0.429
1.728	0.143	49	3.4	0.00129	0.499
1.403	0.086	70	>10.0	0.00196	0.331
1.517	0.235	204	8	0.00832	0.416
1.596	0.153	59	5.2	0.00143	0.596
1.489	0.114	394	3.6	0.00555	0.358
1.836	0.261	46	7.3	0.00238	0.543
1.326	0.298	47	8.1	0.00157	0.435
1.79	0.286	42	>10.0	0.00134	0.43
1.753	0.434	53	4.8	0.00161	0.431
1.417	0.171	140	5.5	0.00364	0.388
1.626	0.217	157	6.6	0.00419	0.396
1.093	0.667	21	8.8	0.00043	0.279
1.087	0.44	25	4.8	0.00077	0.468
0.871	0.172	128	2.3	0.00177	0.202
1.991	0.417	48	>10.0	0.00157	0.425
1.391	0.361	169	7.2	0.00449	0.401
1.745	0.17	176	3.3	0.00266	0.395
1.755	0.272	217	>10.0	0.00287	0.461
1.584	0.378	119	5.8	0.00531	0.522
1.643	0.2	45	>10.0	0.00198	0.418
1.394	0.262	480	2.4	0.00522	0.223
1.683	0.172	116	4.8	0.00584	0.569
1.223	0.244	90	7.7	0.00238	0.318
	0.188	32	5.4	0.0012	
1.51	0.562	338	7	0.02153	0.93
2.082	0.173	52	9.9	0.005	0.661
1.171	0.343	35	>10.0	0.00075	0.336
0.794	0.067	15		0.00051	0.475
1.525	1.088	227	4.1	0.01092	0.66
1.312	0.172	116	6.4	0.00129	0.26
1.287	0.311	675	3.1	0.01569	0.483
1.515	0.386	101	6.2	0.0021	0.337
1.574	0.276	29	>10.0	0.00166	0.674
1.304	0.233	60	4.9	0.00082	0.27
1.809	0.036	110	4	0.00207	0.551
	0.444	36	4.3	0.00149	
1.603	0.179	123	6.7	0.00339	0.326
1.428	0.261	199	7.9	0.00392	0.352
1.926	0.256	172	6.8	0.00726	0.502
1.73	0.139	72	7	0.00371	0.492

	0.185	54	2.4	0.0009	
1.586	0.308	52	8.1	0.00267	0.578
1.375	0.317	164	8.3	0.00475	0.282
1.393	0.167	54	5.6	0.00173	0.416
3.224	0.351	37	>10.0	0.00823	3.315
1.411		0	9.9	0.00196	0.398
1.239	0.061	33	6.8	0.00061	0.279
1.064	0.061	98	3.6	0.00269	0.3
1.465	0.474	76	7.4	0.00361	0.728
1.45	0.408	147	6.4	0.0063	0.504
1.6	0	5	>10.0	0.00045	0.518
1.013	0.208	48	4.8	0.00103	0.285
1.534	0.222	63	7.4	0.00335	0.467
1.361	0.389	149	9.7	0.00719	0.442
1.553	0.347	121	9.5	0.0054	0.629
1.494	1.094	53	6.2	0.00181	0.317
1.314	0.18	50	6.6	0.00129	0.364
2.521	0.264	72	5.3	0.00338	0.988
1.822	0.233	60	>10.0	0.00262	0.497
1.585	0.319	91	5.4	0.00171	0.366
1.799	0.5	56	5.2	0.00203	0.57
1.397	0.218	179	9	0.00442	0.375
1.368	0.294	51	6	0.00246	0.346
1.539	0.216	375	9.8	0.01904	0.462
1.453	0.417	24	>10.0	0.00077	0.453
1.395	0.169	1351	8.4	0.03245	0.403
	0.202	129	4.1	0.00227	
1.461	0.212	52	7	0.00269	0.661
	0.208	24	4.4	0.00086	
1.726	0.275	211	>10.0	0.00814	0.425
1.655	0.227	335	6.1	0.01022	0.377
1.735	0.186	43	8	0.0022	0.619
1.456	0.205	122	5.2	0.003	0.45
1.421	0.294	119	4.7	0.00326	0.352
1.981	0.25	168	>10.0	0.01088	0.569
1.337	0.3	50	>10.0	0.00217	0.41
1.407	0.5	18	4.5	0.00065	0.447
1.164	0.25	60	4.3	0.0013	0.247
1.872	0.5	44	7.8	0.00329	0.736
1.332	0.512	123	7.7	0.00403	0.334
1.404	0.403	506	8.7	0.00701	0.321
1.568	0.213	122	3.6	0.00422	0.61
1.722			6	0.00175	0.623
1.259	0.1	40	2.9	0.00247	1.117

1.483	0.276	504	4.9	0.01481	0.451
1.324	0.319	72	3.6	0.00147	0.272
1.69	0.191	89	8.2	0.00287	0.5
1.403	0.5	212	2.2	0.00287	0.421
0.931	0.337	175	3.4	0.0017	0.12
	0.181	72	7.2	0.00168	
1.59	0.293	99	9.7	0.00621	0.737
1.514	0.971	35	5.5	0.00065	0.39
1.509	0.304	194	7.6	0.00774	0.429
1.556	0.237	38	9	0.0012	0.383
	0.105	124	3.2	0.00096	
1.576	0.754	57	5.2	0.00174	0.402
1.197	0.51	49	8.9	0.00192	0.565
1.329	0.228	127	6	0.00307	0.339
1.37	0.405	42	7.7	0.0016	0.522
0.893		0	9.2	0.00067	0.225
1.437	0.2	90	2.9	0.00124	0.391
1.582	0.115	87	>10.0	0.00463	0.76
1.476	0.543	35	6.9	0.001	0.297
1.831	0.442	86	>10.0	0.00355	0.597
	0.158	57	5.8	0.00113	
1.248	0.494	158	>10.0	0.00572	0.492
	0.05	20	5.6	0.00066	
1.885	0.209	43	>10.0	0.00447	1.404
1.545	0.844	77	3.9	0.00336	0.53
1.352	0.265	117	3.9	0.00142	0.299
1.68	0.618	110	6.7	0.0041	0.455
1.803	0.304	79	5.2	0.00174	0.431
1.821	0.25	24	5.9	0.00159	0.663
1.401	0.288	385	3.8	0.01317	0.437
1.678	0.212	99	9.1	0.00357	0.527
1.509	0.104	48	>10.0	0.00125	0.338
1.746	0.333	48	7.3	0.0022	0.568
1.407	0.206	34	2.9	0.00097	0.451
1.287	0.091	33	8.1	0.0013	0.434
1.785	0.186	517	6.7	0.01315	0.406
2.026	0.2	65	>10.0	0.00304	0.696
1.3	0.416	351	4.1	0.01202	0.382
1.081	0.211	38	6	0.00174	0.24
1.561	0.255	47	>10.0	0.00164	0.447
1.806	0.258	233	6.4	0.00388	0.294
1.889	0.14	50	7.4	0.00245	0.811
1.218	0.195	190	8	0.00305	0.277
1.388	0.44	84	4.2	0.00214	0.3

1.585	0.337	89	9.1	0.00214	0.408
1.618	0.431	72	>10.0	0.00191	0.497
	0.2	15	4.6	0.00024	
1.668	0.119	42	7.6	0.00166	0.548
1.313	0.64	136	7.2	0.00321	0.345
1.372	0.435	46	1.7	0.00028	0.202
1.2	0.263	304	>10.0	0.01053	0.464
1.332	0.432	426	8.3	0.01545	0.497
1.597	0.283	92	6.9	0.0043	0.544
1.302	0.212	104	3	0.00203	0.338
0.713		0		0.00021	0.131
1.695	0	27	6	0.00123	0.548
1.619	0.239	113	>10.0	0.00453	0.524
1.403	0.217	272	5.5	0.01058	0.616
2.043	0.295	44	>10.0	0.00287	0.646
1.137	0.143	70	>10.0	0.00272	0.359
1.257	0.094	64	>10.0	0.00204	0.373
1.402	0.427	143	>10.0	0.00496	0.417
1.399	0.156	32	6.2	0.0012	0.477
1.353	0.294	34		0.00015	0.179
1.866	0.107	206	4.4	0.00599	0.585
1.377	0.126	127	8.5	0.00586	0.419
1.485	0.153	157	5.5	0.00839	0.536
1.652	0.14	43	6	0.00255	0.715
1.473	0.289	128	5.4	0.00287	0.469
1.731	0.225	333	6.4	0.00876	0.552
1.433	0.198	116	7.6	0.00349	0.352
1.11	0.214	131	7.4	0.00288	0.337
1.471	0.12	50	6.1	0.00064	0.332
1.708	0.412	51	>10.0	0.00247	0.622
1.359	0.125	120	>10.0	0.00311	0.392
1.083	0.269	52	6.2	0.00064	0.238
1.499	0.289	149	2.4	0.00192	0.352
2.226	0.591	110	9.5	0.00547	0.698
1.232	0.556	45	>10.0	0.00243	0.656
1.469	0.308	26	7.5	0.00083	0.64
1.227	0.549	51	7.5	0.00207	0.369
1.22	0.535	43	3.2	0.00149	0.421
1.477	0.437	87	6.2	0.0031	0.598
1.374	0.073	533	3.3	0.00416	0.335
1.825	0.167	30	>10.0	0.0028	1.028
1.366	0.293	256	7.8	0.01803	0.538
1.493	0.299	77	4.8	0.00207	0.349
1.816	0.345	58	6.2	0.00156	0.501

1.849	0.235	149	6.6	0.00395	0.393
1.28	0.062	65	4.1	0.00143	0.353
2.443	0.108	37	6.8	0.00513	2.038
1.235	0.237	80	6.2	0.00209	0.347
0.658	0.224	125	5.2	0.00389	0.24
1.066	0.52	369	3	0.00373	0.134
1.288	0.156	45	6	0.00043	0.227
1.348	0.295	112	5.7	0.00342	0.408
1.212	0.274	106	4.9	0.00128	0.224
1.56	0.256	129	9.3	0.00516	0.484
1.663	0.05	20	7	0.00061	0.379
1.809	0.351	57	>10.0	0.01195	2.354
2.395	0.062	48	5.9	0.0024	0.736
1.352	0.421	57	2.6	0.00065	0.229
1.122	0.165	115	5.3	0.00206	0.255
1.197	0.137	139	5.9	0.00249	0.249
1.497	0.271	85	7.6	0.00201	0.417
1.531	0.333	51	7.3	0.00219	0.422
1.469	0.527	188	5.4	0.01594	0.575
1.458	0.184	49	5.4	0.00195	0.488
1.811	0.158	95	6.8	0.00273	0.753
1.425	0.161	62	>10.0	0.00129	0.378
1.536	1.264	110	6.2	0.00393	0.455
1.016	0.242	62	3.7	0.00085	0.173
1.243	0.352	54	3.2	0.00143	0.342
1.228	0.611	72	>10.0	0.00143	0.311
1.538	0.248	129	>10.0	0.00781	0.472
1.235	0.272	162	5.1	0.00553	0.349
1.337	0.195	87	6.9	0.00253	0.399
1.272	2.129	31	6.1	0.00082	0.414
1.667		0	>10.0	0.00002	0.445
1.202	0.16	25	9.7	0.00107	0.712
1.5	0.179	28	>10.0	0.00168	1.033
1.372	0.307	215	5.1	0.00529	0.35
1.824	0.494	81	6.6	0.00276	0.545
1.133	0.062	16		0.00049	0.516
1.357	0.435	46		0.00032	0.481
1.478	0.278	115	>10.0	0.00617	0.703
1.315	0.286	168	7.5	0.004	0.4
1.53	0.194	129	7.2	0.00371	0.418
1.251	0.273	33	>10.0	0.00281	1.058
1.791	0.36	161	6.3	0.00944	0.839
1.701	0.265	83	>10.0	0.00742	0.866
1.522	0.037	54	3.7	0.00097	0.268

1.342	0.08	25	3.8	0.00085	0.456
1.579	0.212	302	6	0.04055	0.72
2.102	0	19	9.8	0.00123	0.606
	0.201	941	3.3	0.02284	
	0.383	47	3.8	0.00131	
1.542	0.25	20	>10.0	0.00063	0.412
1.765		0	3.5	0.00093	0.687
1.454	0.172	58	>10.0	0.00131	0.42
1.95	0.444	144	8.4	0.01486	1.105
1.516	0.248	375	>10.0	0.03601	1.691
1.491	0.34	47	7.9	0.00473	1.058
1.474	2.096	83	7.9	0.00467	0.795
1.699	0.253	241	6.7	0.00847	0.538
1.393	0.379	124	4.7	0.00354	0.347
1.236	0.256	78	2.6	0.00117	0.335
1.357	0.114	105	7.6	0.00601	0.766
1.246	0.34	717	7.6	0.02279	0.309
	0.059	34	2.4	0.00077	
1.608	0.308	52	4.3	0.00221	0.585
1.71	0.13	23	5	0.00069	0.468
	0.061	33	5	0.00092	
1.444	0.457	650	1.8	0.0037	0.332
1.471	0.092	87	7.7	0.00737	1.038
1.622	0.333	45	7.9	0.00243	0.448
1.048		0	8.1	0.00056	0.188
0.572	0.443	228	2.5	0.00507	0.227
	0.1	40	4.5	0.00166	
	0.139	36		0.0004	
1.434	0.307	293	8.9	0.0075	0.406
1.161	0.213	80	8.7	0.00205	0.297
0.744	1.182	11		0.00013	0.216
1.615	0.231	65	6.9	0.00182	0.377
1.244	0.118	34	3.1	0.00068	0.327
1.31	0.1	20		0.00014	0.299
1.465	0.043	23	3.5	0.00063	0.459
1.973	0.125	40	2.8	0.00083	0.717
1.692	0.256	90	>10.0	0.00384	0.531
1.367	0.284	197	5.6	0.00911	0.5
1.152	0.831	83	>10.0	0.00351	0.409
1.281	0.33	88	9.3	0.00069	0.383
1.331	0.412	68	7	0.00213	0.335
	0.25	40	5.9	0.00067	
1.499	0.225	40	8.8	0.00259	0.469
1.274	0.137	124	7	0.00376	0.402

1.704	0.272	81	>10.0	0.00605	0.852
1.585	0.19	63	>10.0	0.00685	1.921
1.475	1.745	51	>10.0	0.00219	0.526
1.615	0.109	46	5	0.00154	0.455
1.906	0.087	23	6	0.00236	0.818
1.205	0.274	113	9.7	0.0018	0.185
1.563	0.423	71	7.2	0.00202	0.38
1.244	0.144	160	7.9	0.0048	0.345
1.618	0.214	117	>10.0	0.00576	0.579
1.622	0.172	122	>10.0	0.00484	0.611
1.733	0.25	16	4.3	0.00092	0.499
1.38	0.412	34	5.5	0.00041	0.238
1.169	0.52	125	5.6	0.0013	0.216
1.076	0.119	42	8	0.00117	0.372
0.889	0.098	61	3.3	0.00197	0.211
1.021	0.15	20	8.4	0.0006	0.258
1.566	0.524	21	7.9	0.00081	0.452
1.327	0.324	105	4.9	0.00275	0.398
1.243	0.276	105	5.7	0.00265	0.332
1.24	0.318	44	3.2	0.00134	0.43
1.651	0.22	41	8.7	0.00203	0.544
1.294	0.189	95	3.9	0.00164	0.262
1.256	0.344	61	5.7	0.00237	0.607
1.617	0.429	63	5.7	0.00175	0.657
1.206	0.122	82	8.7	0.0014	0.421
1.499	0.233	202	8.7	0.00508	0.466
1.526	0.177	141	6	0.0038	0.36
1.42	0.341	88	7.2	0.00451	0.452
1.777	0.317	104	7.4	0.00532	0.564
1.254	0.396	96	4.8	0.00225	0.363
1.54	0.221	253	7.3	0.00667	0.482
1.77	0.32	25	>10.0	0.00142	0.588
1.689	0.213	178	>10.0	0.00755	0.492
1.218	0.175	114	8	0.00213	0.244
1.347	0.162	37	7.7	0.00063	0.329
1.315	0.284	81	7	0.00212	0.353
1.695	0.061	33	8.9	0.00162	0.534
1.564	0.308	299	8.7	0.05157	2.322
1.529	0.309	181	>10.0	0.00732	0.661
1.83	0.381	63	9.1	0.00314	0.597
1.69	0.302	129	6.9	0.00383	0.403
1.433	0.198	96	5.3	0.00309	0.347
1.636	0.825	63	3.5	0.00148	0.527
1.557	0.208	207	>10.0	0.00767	0.516

1.521	0.309	110	>10.0	0.00244	0.435
1.359	0.271	70	7.7	0.00167	0.343
1.265	0.25	8	8.8	0.00162	0.302
1.667	0.254	63	7.4	0.00128	0.479
1.532	0.272	92	9.4	0.00253	0.604
1.95	0.265	102	6.9	0.00306	0.475
1.445	0.183	120	10	0.00801	0.693
1.374	0.206	233	6.3	0.00519	0.376
1.732	0.068	44	7.5	0.00146	0.438
1.652	0.656	273	3.5	0.00438	0.391
1.151	0.205	117	6.4	0.00118	0.2
1.525	0.231	26	6.6	0.00153	0.524
1.564	0.187	91	5.6	0.00339	0.46
1.407	0.204	54	8.8	0.00181	0.421
	0.228	57	2.3	0.00032	
1.697	0.258	31	3.9	0.00132	0.547
1.378	0.259	499	8.6	0.01691	0.411
1.537	0.275	69	8.7	0.00392	0.556
1.361	0.141	78	3.7	0.00081	0.25
1.166	0.163	43	5.4	0.00256	0.436
1.465	0.533	30	>10.0	0.00144	0.575
1.489	0.978	91	>10.0	0.00347	0.52
0.919	0.075	53	>10.0	0.00089	0.254
1.301	0.171	41	7	0.00082	0.38
1.429	0.31	29	7.6	0.00192	0.55
1.543	0.164	73	4	0.00179	0.398
1.324	0.337	89	4.6	0.00344	0.412
1.317	0.081	37	8.9	0.00082	0.42
1.302	0.273	33	>10.0	0.00063	0.372
1.55	0.113	302	7.2	0.00619	0.308
1.898	0.25	36	8.1	0.00204	0.69
1.39	0.27	115	5.6	0.00329	0.332
1.764	0.2	40	8.6	0.00191	0.673
1.412	0.133	830	2.3	0.00153	0.326
1.318	0	22	7.6	0.00082	0.483
1.471	0.189	74	>10.0	0.00176	0.353
1.574	0.243	37	6.6	0.00167	0.537
1.925	0.321	53	6.3	0.00163	0.482
2.297	0.304	23	5.2	0.00132	0.648
1.274	0.367	30	8.8	0.00066	0.352
1.452	0.333	421	6.4	0.01191	0.491
1.488	0.292	65	5.9	0.00165	0.425
1.886	0.208	48	9	0.0018	0.536
1.54	0.23	74	9.4	0.00279	0.486

1.093	0.31	113	8.3	0.00202	0.269
1.611	0.237	97	7.9	0.00288	0.432
1.273	0.455	33		0.00036	0.339
1.541	0.382	34	8.7	0.001	0.365
1.557	0.206	68	6.4	0.0027	0.442
1.411	0.439	139	2.9	0.00094	0.338
1.887	0.273	33	9.2	0.00169	0.747
1.339	0.37	146	>10.0	0.0054	0.409
1.682	0.133	45	>10.0	0.0039	0.727
1.131	0.236	55	6.4	0.00142	0.316
1.04	0.429	42	>10.0	0.0006	0.306
1.635	0.285	186	4.8	0.00478	0.412
0.92	0.12	50	2.9	0.00066	0.165
2.114	0.123	57	6.5	0.00255	0.868
1.237	0.173	658	2.3	0.00578	0.269
1.318	0.423	52	3.2	0.00124	0.363
1.627	0.344	90	2.6	0.00084	0.479
1.123	0.109	119	7	0.00333	0.299
1.491	0.097	103	8.9	0.00463	0.51
1.369	0.25	16	4.5	0.00062	0.275
1.757	0.9	20	9.5	0.00072	0.422
1.342	0.125	537	5	0.02228	0.615
1.765	0.179	39	7.5	0.00185	0.527
1.616	0.362	69	8.7	0.00267	0.59
1.797	0.7	30	6.1	0.00142	0.647
	0.162	37	6	0.00072	
1.485	0.163	98	>10.0	0.00564	0.451
2.354	0.289	45	>10.0	0.00287	0.76
1.41	0.158	19	5.7	0.00125	0.472
1.365	0.326	559	7.4	0.02418	0.63
1.342	0.194	279	5.5	0.00821	0.352
1.469	0.154	52	8.9	0.00243	0.445
1.569	0.208	149	>10.0	0.01679	1.641
2.613	0.295	44	8.6	0.00241	0.76
1.15	0.364	66	4.1	0.00063	0.145
1.457	0.107	28	>10.0	0.00116	0.576
1.251	0.15	60	7	0.00103	0.228
1.293	0.225	89	9	0.00159	0.449
1.104	0.221	77	4.1	0.00177	0.33
1.456	0.156	179	4.8	0.00556	0.286
1.679	0.201	269	>10.0	0.01501	0.511
0.906	0.27	137	7.5	0.00219	0.245
0.968	0.179	39	>10.0	0.00064	0.262
1.249	0.178	45	>10.0	0.00198	0.468

1.208	0.576	59	>10.0	0.00178	0.388
1.33	0.432	37	8.8	0.0017	0.353
1.256	0.279	43	>10.0	0.00154	0.407
1.258	0.125	24		0.00053	1.069
1.504	0.746	71	4.8	0.00326	0.481
1.536	0.333	36	6.3	0.0018	0.515
1.452	0.333	18	6.2	0.00083	0.558
2.319	0.14	57	>10.0	0.00507	1.167
	0.235	81	3.2	0.0009	
1.714	0.573	302	6.7	0.01226	0.637
1.709	0.271	192	5.9	0.00447	0.444
1.063	0.343	35	5.1	0.00103	0.371
1.201	0.098	82	8.8	0.0029	0.431
1.428	0.212	52	9.2	0.00192	0.416
1.427	0.118	228	3.5	0.00539	0.444
1.279	0.081	172	3.8	0.00106	0.224
1.583	0.234	145	7	0.0055	0.576
1.786	0.5	80	>10.0	0.00336	0.507
2.367	0.158	19	5.1	0.00202	1.294
1.324	0.17	264	9.3	0.00749	0.299
1.696	0.186	344	6.1	0.01369	0.476
1.825	0.385	78	6	0.00314	0.607
1.474	0.533	30	6.6	0.00184	0.74
1.244	0.3	257	5	0.00677	0.386
1.434	0.159	82	4.7	0.00185	0.308
1.329	0.765	34	>10.0	0.00189	0.698
2.341	0.642	53	8.9	0.00211	0.766
2.382	0.781	32	>10.0	0.00208	0.793
1.285	0.225	71	6	0.00228	0.401
	0.25	48	4.6	0.00071	
7.525	0.357	28	3.4	0.01002	3.148
1.806	0.338	65	5.7	0.00373	0.842
1.859	0.128	47	>10.0	0.00269	0.643
1.53	0.594	69	>10.0	0.00168	0.398
	0.119	42	3.3	0.00059	
1.4	0.244	45	4.3	0.00124	0.445
1.561	0.196	138	9.5	0.00591	0.522
1.44	0.091	44	>10.0	0.00409	0.706
1.483	0.378	45	7.8	0.00141	0.375
1.278	0.252	115	5.8	0.00129	0.263
1.312	0.119	59	8.1	0.00359	0.724
1.339	0.571	14	9.7	0.00041	0.432
1.543	0.607	84	3.6	0.00206	0.441
1.186	0.317	82	4.5	0.00173	0.298

1.611	0.071	70	6.6	0.00203	0.384
1.284	0.296	81	1.6	0.00052	0.4
1.19	0.209	67	6.1	0.00121	0.279
1.29	0.149	328	>10.0	0.00696	0.312
1.05	0.371	116	3.9	0.00603	0.734
1.447	0.169	130	9.4	0.0116	0.65
1.416	0.403	67	4	0.00076	0.297
1.526	0.263	38	9.2	0.00093	0.341
1.337	0.133	30	>10.0	0.00186	0.464
1.16	0.315	457	>10.0	0.02694	0.663
1.109		0	>10.0	0.00171	0.353
1.458	0.123	155	8.3	0.00383	0.339
1.254	0.386	83	>10.0	0.00324	0.388
1.415	0.147	102	>10.0	0.0046	0.398
1.122	0	16	5.7	0.00028	0.241
1.186	0.359	223	5.2	0.0036	0.234
1.459	0.227	207	6	0.00391	0.331
1.359	0.271	107	4.7	0.00265	0.421
1.363	0.093	75	>10.0	0.00119	0.281
1.25	0.452	62	>10.0	0.0017	0.406
1.325	0.938	64	3.6	0.00172	0.423
1.299	0.33	103	8.2	0.00176	0.276
1.014	0.359	39	3.2	0.00014	0.058
0.969	0.188	32	>10.0	0.00127	0.275
1.345	0.284	67	8.3	0.00215	0.349
	0.269	78	5.5	0.00245	
1.679	0.196	46	8.2	0.00118	0.568
0.865	0.215	79	6.1	0.00194	0.253
1.103	0.317	41	8.8	0.00206	0.317
1.37	0.169	59	4	0.00189	0.4
1.358	0.126	95	3.3	0.00214	0.337
1.001	0.371	579	5.3	0.01308	0.229
1.178	0.214	28	5.9	0.00088	0.352
1.2	5.111	54	>10.0	0.00073	0.235
1.174	0.312	93	8.1	0.00181	0.275
1.257	0.486	35	3.9	0.00281	0.527
1.546	0.131	198	7.8	0.01105	0.751
1.531	0.356	191	7	0.00547	0.471
1.142	0.415	65	6.4	0.00124	0.258
1.541	0.185	27	7.6	0.0012	0.516
1.236	0.071	42	7.7	0.0016	0.639
1.906	0.158	19	>10.0	0.0008	0.527
1.176	0.213	75	5.7	0.00315	0.329
1.231	0.192	448	7.7	0.01175	0.349

1.254	0.263	224	>10.0	0.00379	0.31
1.381	0.25	92	>10.0	0.00203	0.312
1.76	0.18	89	3.1	0.00183	0.657
1.159	0.35	60	3.5	0.00174	0.364
1.207	0.167	30		0.00122	1.318
1.244	0.579	76	3.5	0.0017	0.353
1.652	0.542	96	>10.0	0.00359	0.562
1.349	0.526	603	>10.0	0.01464	0.337
1.191	0.222	108	4.7	0.00353	0.424
1.127	0.085	59	4.5	0.00141	0.273
1.392	0.367	120	4.3	0.01389	0.529
1.408	0.315	111	>10.0	0.00306	0.429
1.723	0.9	30	8.9	0.00156	0.634
1.623	0.107	28	>10.0	0.00275	0.625
1.24	0.323	350	6.4	0.01139	0.454
1.038	0.108	157	2.2	0.00083	0.142
1.287	0.083	48	7.5	0.00152	0.387
1.284	0.145	69	5.6	0.00136	0.27
1.297	0.222	117	>10.0	0.00603	0.345
1.007	0.75	100	2.9	0.00096	0.222
1.775	0.724	29	>10.0	0.00157	0.822
1.544	0.148	81	7	0.00197	0.35
1.407	0.065	92	5.9	0.00222	0.333
1.246	0.2	15	5.8	0.00089	0.445
1.584	0.29	145	9.7	0.00605	0.489
1.468	0.064	47	6.5	0.00174	0.436
1.28	0.152	92	5.2	0.00125	0.229
1.225	0.595	37	1.5	0.00019	0.169
1.439	0.082	417	2.5	0.00237	0.209
1.445	0.289	45	4.2	0.00095	0.365
1.166	0.239	134	8	0.0027	0.313
1.212	0.37	81	4.5	0.00178	0.255
1.517	0.172	87	6.2	0.0024	0.357
1.574	0.143	56	8.4	0.00177	0.401
1.812	0.268	56	>10.0	0.00779	1.884
1.326	0.195	236	9.3	0.00391	0.24
1.143	0.089	237	3.2	0.00219	0.186
1.324	0.139	36	>10.0	0.00121	0.405
1.369	0.5	88	8.9	0.00821	0.832
1.354	0.175	103	>10.0	0.00406	0.375
1.141	0.27	282	4	0.00294	0.201
2.179	0.06	50	9.9	0.00276	0.723
0.702	0.444	27	>10.0	0.00068	0.226
1.605	0.17	259	4.5	0.00437	0.478

1.588	0.208	77	7.2	0.00217	0.428
1.42	0.246	171	6.1	0.00314	0.438
1.501	0.122	246	9.9	0.00921	0.722
1.15	0.188	133	3.4	0.0018	0.202
1.699	0.417	36	4.8	0.00112	0.402
1.169	0.17	47	6.1	0.00082	0.363
1.165	0.387	1030	8.8	0.04557	0.415
1.321	0.37	92	8.1	0.00279	0.38
1.639	0.395	86	10	0.00333	0.427
1.764	0.479	73	4.6	0.00111	0.246
1.668	0.189	185	7.5	0.00748	0.626
1.655	0.148	27	6.2	0.00108	0.487
1.253	0.048	62	6.3	0.00216	0.441
1.288	0.214	332	2.8	0.00644	0.299
1.362	0.207	203	7.5	0.01007	0.439
1.278	0.056	36	4.6	0.00253	0.451
1.099	0.111	27	3.1	0.00058	0.28
1.49	0.396	48	5.9	0.00256	0.418
1.38	0.26	169	2.4	0.0015	0.243
1.261	0.205	39	6.4	0.00154	0.345
1.551	0.176	142	8.3	0.0163	1.318
1.372	0.217	249	>10.0	0.01335	0.628
1.751	0.41	39	3.9	0.00096	0.325
1.907	0.68	25	8.1	0.00182	0.819
1.315	0.282	149	6.1	0.0035	0.314
1.124	0.027	37	6.2	0.00058	0.25
1.391	0.135	341	2.9	0.00388	0.25
1.205	0.067	15		0.0002	0.317
1	0.25	24	7.5	0.00051	0.282
1.251	0.174	69	7.7	0.00125	0.295
1.361	0.49	51	>10.0	0.00191	0.471
1.91	0.207	29	3.5	0.0019	0.978
1.466	0.167	108	>10.0	0.00335	0.404
1.298	0.358	53	5.3	0.00227	0.284
1.107	0.119	84	7	0.00276	0.295
1.218	0.225	111	7.2	0.00248	0.285
1.349	0.447	237	>10.0	0.01535	0.847
1.239	0.692	117	6.3	0.00187	0.263
1.218	0.21	62	>10.0	0.00113	0.344
0.811	0.129	31	6.2	0.0009	0.217
1.131	0	29	7.2	0.00075	0.28
1.291	0.223	103	5.7	0.00149	0.332
1.216	0.344	32	>10.0	0.00094	0.798
1.569	0.286	28	>10.0	0.00091	0.416

1.352	0.145	62	6.6	0.00113	0.39
1	0.893	28	3.9	0.00021	0.131
1.28	0.043	23	>10.0	0.00205	1.203
1.337	0.448	29	8.6	0.00106	0.416
1.421	0.068	59	8.2	0.00179	0.336
	0.162	74	6.1	0.00236	
1.853	0.098	61	4.9	0.00181	0.509
0.891	0.485	268	8.5	0.00647	0.268
1.415	0.239	46	6.7	0.00168	0.461
1.132	0.23	61	6.9	0.00169	0.287
1.295	0.31	410	5.8	0.0161	0.347
1.071	0.333	12	7.1	0.00066	0.368
1.329	0.22	141	5	0.00188	0.206
	0.286	28	4.3	0.00099	
0.991	0	25	8.5	0.00081	0.438
1.159	0.014	70	6.2	0.00099	0.241
1.066	0.13	23		0.00033	0.344
1.679	0.089	79	3.2	0.00109	0.356
1.038	0.385	104	>10.0	0.00195	0.272
1.134	0.279	43	5.2	0.00053	0.193
1.587	0.184	49	4.4	0.00116	0.424
1.258	0.112	89	>10.0	0.0027	0.391
1.237	0.576	66	6.8	0.00187	0.3
1.485	0.956	68	8	0.00289	0.544
0.986	0.452	62	2.9	0.00126	0.282
1.211	0.4	60	7.1	0.00204	0.466
1.038	0.199	286	2.9	0.00721	0.266
1.304	0.062	32	7.1	0.0009	0.49
1.421	0.181	199	4.9	0.00315	0.301
1.217	0.108	111	7.1	0.00294	0.446
1.926	0.667	24	>10.0	0.00096	0.639
1.283	0.315	127	>10.0	0.00358	0.377
0.922	0.151	53	>10.0	0.00412	0.919
1.249	0.667	45	7.8	0.00154	0.423
1.159	0.179	84	5.4	0.00219	0.287
1.374	0.133	30	>10.0	0.00093	0.447
1.116	0.333	39	9.7	0.00257	1.171
1.252	0.304	79	8.9	0.00226	0.317
1.047	0.13	23		0.00012	0.175
1.287	0.1	40	4	0.00093	0.279
1.263	0.13	77	4.6	0.00129	0.245
1.248	0.312	80	5.6	0.00211	0.276
1.35	0.198	450	6.7	0.00951	0.35
1.257	0.217	46	6.3	0.00362	1.269

1.368	0.181	149	3.8	0.00704	0.364
1.583	0.872	47	7.8	0.00302	0.7
0.917	0.33	424	5.9	0.00533	0.171
1.073	0.106	66	5.9	0.00121	0.241
1.309	0.193	259	3.7	0.00287	0.327
1.125	0.521	71	6.1	0.00264	0.414
1.191	0.643	56	1.7	0.00072	0.412
	0.015	65	5.1	0.00133	
1.564	0.421	19	7	0.00048	0.386
1.059	0.5	24	3.7	0.00094	0.435
1.61	0.152	46	>10.0	0.01248	3.028
1.502	0.15	60	8.9	0.00128	0.383
1.317	0.273	33	>10.0	0.00357	0.485
1.264	0.157	223	7.5	0.00799	0.428
2.068	0.12	25	>10.0	0.00104	0.557
0.889	0.229	118	3	0.00106	0.181
1.213	0.192	120	6.8	0.00453	0.473
1.225	0.2	105	9.2	0.00376	0.316
1.39	0.469	64	5.1	0.00236	0.551
2.096	0.308	26	6.1	0.00318	0.802
0.562	0.154	26	7.2	0.00052	0.167
1.339	0.102	176	5	0.00304	0.368
1.321	0.759	54	5.5	0.00174	0.395
1.335	0.075	521	4.6	0.01233	0.288
1.303	0.248	149	>10.0	0.00341	0.291
1.236	0.161	62	6.3	0.0012	0.241
1.049	0.279	68	3.1	0.0009	0.28
1.728	0.057	35	8.3	0.00213	0.486
1.066	0.31	142	4.2	0.00358	0.296
1.488	0.067	45	5	0.00075	0.368
1.196	0.234	64	>10.0	0.00252	0.484
1.464	0.159	113	7.9	0.00239	0.385
1.355	0.186	59	7.9	0.0034	0.703
0.925	0.49	49	9.3	0.0007	0.205
1.364	0.388	49	>10.0	0.00177	0.541
1.017	0.109	852	2.8	0.00928	0.193
1.269	0.2	45	5.9	0.00165	0.325
1.342	0.243	301	>10.0	0.00674	0.37
0.66	0.158	38	3.1	0.00067	0.218
0.952	0.101	278	2.7	0.00452	0.289
1.5	0.384	86	9.6	0.00307	0.563
1.269	0.23	187	4.1	0.00331	0.394
1.398	0.058	52	7.4	0.00186	0.384
1.226	0.306	49	>10.0	0.00133	0.357

1.179	0.14	43	6.1	0.00125	0.404
1.62	0.198	333	4.8	0.01162	0.476
1.293	0.03	101	4.7	0.00467	0.366
1.294	0.148	330	8.6	0.00664	0.299
1.649	0.116	43	9	0.00162	1.047
1.095	0.238	416	6.9	0.00711	0.381
1.168	0.176	142	3	0.00175	0.213
1.81	0.208	48	9.7	0.0011	0.504
1.119	0.147	150	>10.0	0.00242	0.278
0.944	0.056	108	7.1	0.00249	0.312
1.394	0.259	27	>10.0	0.00071	0.352
1.418	0.375	8	>10.0	0.00041	0.469
0.67	0.429	42	3.5	0.0007	0.157
1.344	0.231	108	5.9	0.00274	0.384
1.131	0.217	300	5.1	0.00555	0.232
1.181	0.312	125	6.9	0.00419	0.239
1.461	0.222	180	>10.0	0.00712	0.34
1.239	0.278	187	7.2	0.005	0.303
1.273	0.053	75	6.2	0.00168	0.335
1.029	0.423	78	4.6	0.00124	0.205
1.285	0.32	50	6.6	0.00185	0.485
1.599	0.327	52	6.3	0.00197	0.534
1.114	0.1	40	6	0.0007	0.18
1.316			6.2	0.00221	0.443
1.178	0.343	99	1.7	0.001	0.34
1.069	0.266	79	>10.0	0.00288	0.547
0.822	0.324	37	8.8	0.00105	0.267
1.296	0.284	81	8.9	0.01021	1.827
1.161	0.459	61		0.00029	0.331
1.353	0.132	106	6	0.0036	0.382
1.138	0.241	58	5.7	0.00179	0.264
1.373	0.206	252	9.6	0.00896	0.403
1.248	0.304	135	4.3	0.00238	0.213
1.05	0.272	438	>10.0	0.00631	0.212
1.02	0.101	248	7.3	0.00176	0.223
1.514	0.079	63	7.4	0.00155	0.39
1.203	0.18	50	7.3	0.00109	0.288
0.918	0.172	29	>10.0	0.00073	0.267
1.591	0.222	90	>10.0	0.0125	1.926
0.927	0.056	18	>10.0	0.00058	0.443
1.517	0.228	127	5.4	0.00456	0.412
	0.503	366	4	0.01468	
1.006	0.25	28	5.2	0.00054	0.21
1.514	0.234	47	>10.0	0.00392	0.886

1.23	0	14	5	0.00031	0.265
1.069	0.1	30	>10.0	0.00053	0.206
1.345	0.346	130	>10.0	0.00474	0.382
1.494	0.062	32	5.6	0.00093	0.357
1.463	0.118	119	8.7	0.00273	0.337
1.073	0.119	42	>10.0	0.0033	1.084
1.058	0.29	31	8	0.0008	0.292
1.168	0.148	527	5.6	0.01428	0.357
2.096	0.261	23	>10.0	0.0018	0.907
1.506	0.083	60	8.5	0.00299	0.419
1.394	0.492	59	3.2	0.00126	0.495
1.31	0.303	165	7.9	0.00623	0.458
1.262	0.093	107	7.2	0.00185	0.288
1.227	0.443	61	4.7	0.00111	0.344
1.225	0.074	27	8.5	0.00084	0.372
1.489	0.378	37	>10.0	0.00103	0.473
1.795	0.547	64	7.3	0.00323	0.604
1.389	0.391	23	>10.0	0.00133	0.476
1.709	0.388	49	7.3	0.00225	0.564
1.515	0.448	67	>10.0	0.00118	0.378
1.3	0.195	190	8.5	0.00537	0.46
1.483	0.042	24	9.3	0.001	0.525
1.172	0.467	92	7.5	0.00433	0.616
1.182	0.333	57	>10.0	0.00106	0.303
1.27	0.193	114	>10.0	0.00226	0.312
1.147	0.39	164	5.8	0.0049	0.369
	0.049	41	3.4	0.00089	
1.101	0.145	76	>10.0	0.00186	0.319
1.346	0.206	63	>10.0	0.00264	0.409
1.488	0.154	26	6	0.001	0.521
1.109	0.282	71	>10.0	0.00127	0.323
1.196	0.258	31	8.5	0.00085	0.475
1.62	0	26	>10.0	0.00088	0.554
0.945	0.379	293	2.7	0.00594	0.261
1.065	0.12	25	6.6	0.0009	0.521
1.333	0.152	112	>10.0	0.00303	0.367
1.894	0.4	35	>10.0	0.00215	0.715
1.258	0.074	68	10	0.00091	0.217
1.246	0.308	39	>10.0	0.00137	0.423
1.343	0.128	397	>10.0	0.00982	0.416
1.463	0.16	75	>10.0	0.00197	0.439
1.282	0.225	160	6.5	0.00471	0.368
1.299	0.149	47	5.7	0.00139	0.362
1.151	0.211	185	>10.0	0.00546	0.268

1.307	0.412	97	>10.0	0.00527	0.925
1.323	0.178	219	4	0.00411	0.366
1.041	0.185	119	6	0.00334	0.318
1.41	0.17	135	3.9	0.0034	0.474
1.94	0.192	26	8.5	0.00221	0.83
1.127	0.077	39	6.5	0.00115	0.34
0.961	0	16		0.00188	1.535
1.078	0.618	123	7.6	0.00333	0.312
1.137	0.5	62	4	0.00094	0.254
1.148	0.416	77	6.6	0.00183	0.388
1.878	0.265	34	6.9	0.00148	0.667
1.757	0.153	59	5.6	0.00502	1.051
1.28	0.173	52	4.6	0.00372	1.007
1.349	0.183	104	>10.0	0.02247	2.132
1.121	0.206	126	6.5	0.00291	0.37
1.102	0.122	262	3.7	0.0024	0.261
1.15	0.156	122	>10.0	0.00442	0.34
1.387	0.136	273	6.2	0.00624	0.286
	0.235	17	4.8	0.00061	
1.3	0.285	214	8.5	0.01048	0.491
0.861	0.184	125	6.4	0.00242	0.222
	0.115	156	5.1	0.00158	
1.582	0.265	117	6.6	0.00671	0.753
1.315	0.266	124	9.9	0.00409	0.479
0.842	0.043	47	4.4	0.00068	0.189
1.288	0.137	336	5.6	0.00882	0.383
1.086	0.32	50	8.3	0.00435	1.063
0.949	0.267	1437	9.5	0.02901	0.218
1.537	0.1	40	9.7	0.0035	0.894
1.232	0.09	167	6.4	0.00196	0.263
1.103	0.39	634	7.1	0.01889	0.384
1.346	0.068	59	6.6	0.01225	2.582
	0.225	40		0.00036	
1.472	0	12	>10.0	0.00123	0.63
1.138	0.194	36	3.8	0.00308	0.986
1.252	0.278	205	7.7	0.00567	0.327
1.28	0.192	52	3.5	0.00108	0.372
1.336	0.486	74	9.1	0.00179	0.41
1.568	0.121	174	5.7	0.00391	0.474
1.226	0.254	619	9.2	0.02371	0.406
0.971	0.111	54	>10.0	0.00082	0.21
1.117	0.306	470	5.7	0.00752	0.315
	0.064	47	5.5	0.00107	
1.4	0.567	157	7.3	0.00524	0.449

0.87	0.333	72	2.8	0.00099	0.225
1.261	0.432	37	8.4	0.00124	0.328
1.186	0.365	241	>10.0	0.03354	1.662
1.207	0.451	162	7.6	0.00362	0.261
	0.327	52	3.8	0.00125	
1.385	0.083	12	>10.0	0.00044	0.423
1.429	0.457	70	6.3	0.00482	1.169
1.17	0.166	223	9.6	0.00471	0.278
1.204	0.291	941	8.8	0.04963	0.759
1.373	0.45	40	>10.0	0.00179	0.433
1.31	0.38	71	>10.0	0.00136	0.33
1.544	0.516	31	4.3	0.00103	0.435
1.106	0.365	208	6.2	0.00459	0.484
1.142	0.167	216	3.7	0.00217	0.254
0.914	0.111	27	>10.0	0.00049	0.263
1.2	0.132	76	4.5	0.00189	0.291
1.281	0.232	56	6.9	0.00514	1.277
1.168	0.188	133	>10.0	0.00488	0.461
1.131	0.19	42	>10.0	0.00112	0.383
1.083	0.197	66	6.8	0.00203	0.293
1.441	0.561	82	6	0.00171	0.435
1.233	0.169	59	7.7	0.00235	0.365
1.034	0.067	60	5.8	0.00078	0.166
1.278	0.308	26	8.8	0.00092	0.384
1.152	0.226	106	8.2	0.0013	0.198
2.147	0.17	47	7.4	0.01274	1.434
1.053	0.25	96	10	0.00221	0.318
1.061		0	8.8	0.00166	0.319
1.594	0.2	5	7	0.00308	0.677
1.181	0.151	119	7	0.00368	0.427
1.264	0.189	265	7.3	0.00764	0.372
	0.087	138	3.9	0.00134	
1.254	0.16	131	5.1	0.00306	0.264
1.09	0.085	47	5.7	0.0011	0.313
1.195	0.326	95	>10.0	0.01035	1.947
1.172	0.267	45	6	0.0014	0.335
1.104	0.12	75	4.2	0.00216	0.428
1.225	0.273	33	8.4	0.00158	0.544
1.295	0.121	58	5.3	0.00167	0.418
1.042	0.215	79	3.3	0.00071	0.211
1.367	0.263	19	>10.0	0.00113	0.42
1.225	0.2	100	3.7	0.00279	0.402
1.511	0.267	60	>10.0	0.00203	0.45
1.086	0.265	68	>10.0	0.00402	0.675

1.343	0.27	126	5.8	0.0025	0.274
	0.161	62	3.1	0.00113	
1.158	0.234	64	>10.0	0.00163	0.345
1.278	0.114	44	>10.0	0.00152	0.441
1.475	0.148	54	7.1	0.00129	0.399
1.178	0.208	77	7.8	0.00202	0.338
1.089	0.273	388	>10.0	0.00325	0.131
1.208	0.167	603	>10.0	0.01692	0.304
1.249	0.218	55	4.9	0.00141	0.325
1.034	0.121	58	2.1	0.00039	0.21
1.696	0.605	86	7.8	0.00291	0.456
1.041	0.278	97	>10.0	0.00186	0.227
	0.619	42	3.3	0.00125	
1.013	0.92	25	>10.0	0.00088	0.347
1.526	0.2	60	>10.0	0.00207	0.488
1.089	0.139	763	8.1	0.01394	0.329
1.265	0.102	98	>10.0	0.00293	0.435
0.92	0.209	86	1.9	0.00084	0.28
1.129	0.158	139	3.6	0.00176	0.22
1.122	0.278	216	8.3	0.02393	1.903
1.083	0.219	32	7.5	0.00073	0.273
	0.158	19	8.1	0.00038	
1.164	0.142	190	>10.0	0.00635	0.357
1.04	0.636	44	4.5	0.00081	0.29
1.342	0.161	193	5.4	0.00342	0.272
1.063	0.661	59	6.5	0.00333	0.475
1.199	0.105	133	4.1	0.00207	0.23
1.255	0.415	94	8.4	0.00215	0.359
1.108	0.237	80	7.3	0.00225	0.364
1.261	0.824	51	6.3	0.00108	0.341
0.618	0.075	106	2.7	0.00084	0.12
1.237	0.077	39	4.5	0.00065	0.345
1.37	0.148	54	4	0.00056	0.164
1.316	0.094	128	>10.0	0.00447	0.428
1.192	0.569	51	7	0.0011	0.324
0.874	0.143	49	4	0.00084	0.213
1.172	0.114	44	6.4	0.00129	0.396
	0.247	73	2.6	0.0017	
1.21	0.105	76	6.6	0.002	0.334
1.285	0.271	144	8.2	0.00656	0.367
1.084	0.27	74	7.4	0.00109	0.286
1.28	0.493	438	7.2	0.00092	0.279
0.495	0.647	34	4.6	0.00038	0.083
0.943	0.17	282	3.3	0.00196	0.151

0.86	0.15	40	3.2	0.00076	0.191
1.087	0.173	75	5.8	0.00376	0.539
1.227	0.319	113	3.6	0.00127	0.284
1.409	0.143	63	5.9	0.00092	0.293
1.452	0.131	130	>10.0	0.00398	0.632
1.212	0.294	102	>10.0	0.00325	0.377
1.45	0.121	58	10	0.00157	0.395
0.477	0.125	72	3	0.00066	0.087
1.518	0.25	44	4.6	0.00146	0.403
1.395	0.262	183	4.3	0.00229	0.227
1.179	0.188	96	9.8	0.00331	0.471
	0.025	81	4.3	0.00104	
1.086	0.14	57		0.00016	0.294
0.88	0.118	102	3.1	0.00356	0.286
1.182	0.404	52	5.9	0.00219	0.338
1.397	0.073	55	6.4	0.00202	0.459
2.687	0.375	32	>10.0	0.00616	1.984
1.258	0.35	100	5.6	0.0063	0.448
1.261	0.176	85	5.7	0.00344	0.411
1.226	0.143	14	>10.0	0.0008	0.405
	0.2	35	6.2	0.0007	
1.233	0.125	160	5.6	0.00183	0.156
1.109	0.312	189	>10.0	0.00301	0.277
1.146	0.2	75	>10.0	0.00171	0.355
0.721	0.256	39	4.9	0.00278	0.247
1.158	0.143	84	>10.0	0.00211	0.331
1.028	0.258	31	>10.0	0.00092	0.32
1.516	0.296	27	9.3	0.00112	0.575
1.251	0.135	37	>10.0	0.00113	0.372
1.244	0.429	42	5.6	0.0007	0.219
0.974	0.399	268	>10.0	0.00507	0.204
1.01	0.065	46	4.6	0.00169	0.532
0.992	1.407	27	5.3	0.00048	0.235
1.113	0.233	219	8.5	0.00851	0.389
0.96	0.218	55	>10.0	0.00103	0.259
1.234	0.46	50	5.3	0.00163	0.364
1.033	0.381	21	>10.0	0.00054	0.28
1.184	0.525	59	5.5	0.00143	0.35
1.537	0.267	60	8.1	0.00402	1.044
0.756	0.373	142	9.3	0.00277	0.203
1.078	0.22	209	8.7	0.00469	0.305
1.235	0.229	105	3.8	0.00317	0.465
1.287	0.143	91	7.5	0.00202	0.36
1.048	0.133	83	8.3	0.00112	0.188

2.042	0.175	57	7.3	0.00305	0.663
1.2	0	16	>10.0	0.002	1.259
1.435	0.231	26	>10.0	0.0017	0.499
1.188	0.088	34	>10.0	0.00091	0.326
1.132	0.239	322	6.9	0.00999	0.294
0.67	0.21	124	6.6	0.0011	0.098
1.168	0.224	98	4.8	0.00205	0.333
1.078	0.192	151	2.2	0.00175	0.329
1.07	0.257	335	4.5	0.00563	0.298
1.315	0.129	93	6	0.00293	0.359
0.945	0.279	61	3.2	0.00057	0.248
0.959	0.067	15	4.4	0.00034	0.297
1.105	0.103	175	4.1	0.00248	0.268
1.366	0.204	103	9.6	0.0021	0.328
1.126	0.183	82	3.8	0.00144	0.26
1.373	0.231	108	>10.0	0.00512	0.664
	0.198	81	6.9	0.00254	
1.438	0.267	30	4	0.00064	0.307
0.927	0.293	75	4.1	0.00209	0.366
1.02	0.182	159	6	0.00417	0.31
1.124	0.392	148	5.1	0.00415	0.293
1.573	0.294	34	6.8	0.00144	0.574
1.531	1.085	71	6.2	0.0024	0.425
1.08	0.165	97	>10.0	0.0035	1.106
1.034	0.25	52	5.6	0.00143	0.336
0.806	0.206	325	2.9	0.00142	0.069
1.011	0.137	183	3.4	0.00108	0.13
1.231	0.138	130	7	0.00286	0.404
0.718	0.037	27	>10.0	0.00041	0.197
1.103	0.333	162	>10.0	0.00507	0.336
1.282	0.153	314	9.5	0.01235	0.327
1.319	0.125	40	3.5	0.00061	0.277
0.733	0.717	53	7.5	0.0006	0.139
0.826	0.136	191	2.8	0.0028	0.189
1.241	0.418	91	3.7	0.00262	0.358
0.828	0.121	33	>10.0	0.00119	0.457
1.787	0.25	32	>10.0	0.00137	0.509
1.152	0.115	96	7.2	0.00163	0.236
1.032	0.382	157	>10.0	0.00344	0.259
	0.375	32	3	0.00053	
2.034	0.16	25	7	0.0018	0.777
1.423	0.189	111	8.6	0.00354	0.462
1.485	0.234	64	4.4	0.00117	0.435
1.253	0.262	61	8.3	0.00816	1.965

1.467	0.241	29	5.2	0.00143	0.538
1.074	0.095	42	5.3	0.00092	0.267
0.928	0.175	63	5.7	0.00142	0.214
1.296	1.429	14	8.8	0.00123	0.3
1.136	0.116	86	>10.0	0.00262	0.306
0.8	0.333	18	4.7	0.00041	0.205
1.52	0.4	35	>10.0	0.00114	0.406
1.304	0.109	101	10	0.00326	0.436
1.241	0.405	42	6.9	0.00097	0.314
1.388	0.286	161	>10.0	0.01892	1.617
1.555	0.104	96	3.4	0.00132	0.398
1.189	0.208	24	>10.0	0.00074	0.354
0.795	0.061	132	5.4	0.00132	0.124
1.125	0.44	25	2.3	0.00076	0.594
1.136	0.289	159	6.6	0.00623	0.393
0.859	0.179	56	3.8	0.00085	0.209
1.298	0	32	>10.0	0.00106	0.584
2.347	0.684	19	>10.0	0.0015	0.932
1.082	0.194	710	4.8	0.01526	0.265
1.397	0.296	71	>10.0	0.0031	0.692
0.958	0.568	81	2.1	0.0002	0.067
1.44	0.311	74	5	0.00219	0.395
1.058	0.191	162	>10.0	0.00296	0.219
1.183	0.256	78	6.4	0.0018	0.247
1.733	0.234	47	6.1	0.00161	0.56
0.916	0.146	41	4.1	0.00103	0.388
0.837	0.35	40	3.3	0.00102	0.436
1.383	0.545	11		0.00041	0.548
0.817	0.212	118	>10.0	0.00199	0.24
1.161	0.143	56	>10.0	0.00129	0.725
1.299	0.2	45	7.9	0.00151	0.517
1.214	0.127	55	>10.0	0.00229	0.496
	0.056	144	3.5	0.00077	
1.234	0.222	54	7.8	0.00145	0.357
0.817	0.189	111	7.1	0.00073	0.112
0.994	0.198	106	6.9	0.0046	0.539
1.169	0.138	65	6.8	0.00124	0.258
1.271	0.118	153	7.8	0.00372	0.345
1.115	1.136	88	>10.0	0.00247	0.312
1.612	0.258	89	5.9	0.00552	0.67
1.222	0.121	33	>10.0	0.00259	0.976
1.025	0.08	188	6.4	0.00689	0.367
1.215	0.202	84	>10.0	0.00095	0.257
0.9	0.4	20	>10.0	0.00106	0.605

1.161	0.175	97	6.5	0.00675	0.325
0.668	0.37	46	2.3	0.00023	0.069
1.403	0.226	62	6.9	0.00255	0.52
1.226	0.094	96	6.4	0.00145	0.248
1.204	0.312	77	5.9	0.0025	0.331
1.121	0.188	32	7.7	0.00091	0.331
1.143	0.107	56	3.6	0.0022	0.481
1.548	0.171	35	5.7	0.00096	0.324
1.333	0.099	71	5.2	0.00183	0.328
1.147	0.265	49	6.3	0.00127	0.309
1.342	0.514	37	8.4	0.00104	0.43
1.309	0.226	62	9.8	0.00155	0.381
1.527	0.209	139	8.7	0.00446	0.405
1.229	0.149	94	7.7	0.00162	0.295
1.054	0.481	131	7.5	0.00323	0.289
1.304	0.071	140	5.1	0.00301	0.433
1.348	0.125	24	>10.0	0.00127	0.695
1.169	0.163	369	3.6	0.00327	0.19
0.909	0.393	61	6.1	0.00096	0.202
1.249	0.338	80	7.3	0.00196	0.329
1.63	0.027	74	6	0.00307	0.529
0.967	0.231	26	6	0.00197	0.407
1.432	0.381	21	8.4	0.00064	0.339
1.455	0	31	4	0.00166	0.934
1.05	0.196	46	7.4	0.00301	0.493
0.864	0.2	10	6.3	0.00032	0.302
1.401	0.059	17	6.8	0.00124	0.406
0.907	0.29	31	>10.0	0.00315	1.15
1.219	0.391	46	6.7	0.00118	0.352
1.205	0.189	74	>10.0	0.00242	0.404
1.058	0.427	82	>10.0	0.00353	0.478
1.024	0.22	732	5.9	0.00879	0.196
1.01	0.139	36	8.8	0.00076	0.24
0.906	0.181	105	7.1	0.0019	0.228
	0.091	11	4.3	0.00166	
0.91	0.356	331	4.6	0.00689	0.239
1.371	0.303	66	9.1	0.00193	0.425
1.166	0.306	49	9.1	0.00158	0.411
1.386	0.19	84	7	0.0023	0.418
0.936	0.486	35	7.5	0.00066	0.265
1.313	0.255	149	>10.0	0.00286	0.363
0.886	0.134	238	8.3	0.00347	0.183
0.987	0.324	102	5.3	0.00454	0.329
1.178	0.073	55	3.9	0.00083	0.341

1.003	0.016	127	3.2	0.0011	0.201
1.119	0.182	247	5.3	0.00546	0.296
1.125	0.113	186	3.5	0.00434	0.384
1.789	0.125	40	6.7	0.00313	0.863
1.018	0.327	49	6.5	0.00156	0.359
1.348	0.143	21	4.1	0.00118	0.832
0.896	0.125	24	7.4	0.00095	0.479
	0.25	40	7.5	0.00147	
1.294	0.059	287	4.8	0.0047	0.382
1.441	0.198	126	5.6	0.00274	0.348
1.597	0.478	92	8.4	0.00413	0.542
0.952	0.094	235	3.1	0.00364	0.234
1.269	0.586	174	7.5	0.00507	0.425
1.025	0.227	66	8.5	0.00152	0.296
1.458	0.213	80	8	0.00266	0.428
1.158	0.165	97	6.7	0.00191	0.344
0.983	0.085	47	>10.0	0.00067	0.236
0.812	0.2	100	4.5	0.00115	0.133
1.125	0.109	46	>10.0	0.00127	0.332
1.31	0.378	45	>10.0	0.00216	0.425
1.087	0.273	132	8.8	0.00286	0.308
1.439	0.095	21	>10.0	0.00119	0.655
1.343	0.42	50	>10.0	0.00133	0.332
1.127	0.234	141	5.6	0.00401	0.267
1.688	0.174	23	>10.0	0.0012	0.671
0.925	0.326	298	9.9	0.00688	0.418
1.244	0.343	35	>10.0	0.00121	0.362
0.63	0.107	28	>10.0	0.00038	0.199
1.319	0.104	164	4.3	0.00154	0.411
0.892	0.195	41	>10.0	0.00398	1.081
	0.071	28	2.8	0.0005	
0.934	0.125	72	9.4	0.00143	0.22
1.284	0.065	231	7.7	0.00355	0.272
1.121		0	6.2	0.00202	0.328
1.117	0.208	72	5.4	0.00259	0.297
1.212	0.029	34	>10.0	0.00086	0.357
0.966	0.192	26	>10.0	0.00074	0.316
0.944	0.273	55	6	0.00098	0.204
1.232	0.108	93	8.1	0.00209	0.359
0.927	0.775	80	8.4	0.00126	0.224
1.313	0.148	27	3.5	0.00336	1.576
	0.043	46	>10.0	0.00093	
1.015	0.356	59		0.00017	0.163
1.157	0.208	240	7.1	0.00524	0.321

0.995	0.222	36	10	0.00324	1.076
1.439	0.125	16	>10.0	0.00154	0.471
1.039	0.148	243	4.2	0.00317	0.32
1.198	0.441	34	3.1	0.00076	0.381
1.226	0.221	113	>10.0	0.00281	0.338
0.959		0	8.9	0.00114	0.326
1.523	0.308	78	>10.0	0.01113	1.864
0.955	0.37	165	6.6	0.00337	0.262
0.947	0.407	27	>10.0	0.00081	0.269
1.143	0.247	81	5.8	0.00136	0.213
1.026	0.104	77	3.3	0.00195	0.312
0.961	0.129	62	>10.0	0.00442	0.893
0.849	0.056	124	4.8	0.00209	0.179
0.835	0.226	53	4.4	0.00065	0.15
1	0.339	239	>10.0	0.00722	0.368
0.779	0.071	70	3.5	0.00191	0.349
1.088	0.098	92	>10.0	0.00151	0.286
1.25	0.186	145	>10.0	0.00442	0.329
	0.795	83	7.1	0.00181	
0.873	0.108	120	3.4	0.00051	0.067
1.36	0.092	163	8.2	0.00733	0.547
1.091	0.117	162	7	0.00352	0.309
0.883	0.111	18	6.6	0.00096	0.469
	0.118	34	>10.0	0.00061	
1.039	0.37	27	7.4	0.00058	0.356
1.038	0.178	45	3.4	0.00093	0.278
1.964	0	2	7.9	0.00045	1.02
1.253	0.122	49	6.6	0.00156	0.376
1.824	0	25	4.7	0.00201	1.172
1.199	0.143	35	8.7	0.00097	0.329
0.77	0.114	44	3.5	0.00043	0.213
1.484	0.294	17	>10.0	0.00072	0.494
1	0.5	4	8.5	0.0003	0.359
1.137	0.222	63	>10.0	0.00109	0.303
3.111	1	4	4.6	0.00138	2.403
2.256	0.2	10	>10.0	0.00048	0.697
1.22	0.2	5	7.4	0.00083	0.478
1.309	0.529	51	>10.0	0.00299	0.422
0.987	0.02	49	>10.0	0.00144	0.302
1.208	0.722	18	8.5	0.00307	0.421
0.95	0.233	43	6	0.00135	0.304
1.349	0.244	41	4.8	0.00121	0.395
1.033	0.106	47	4.4	0.00078	0.228
1.079	0.078	51	6.9	0.00067	0.238

1.009	0.23	74	9.1	0.0018	0.255
	0.048	42	2.5	0.00039	
1	0.088	57	7.5	0.00082	0.233
1.1	0.119	42		0.00081	0.636
0.852	0	7		0.00013	0.306
0.933	0.083	60	9.2	0.00147	0.28
	0.3	20	3.5	0.00046	
1.392	0.1	20	4.4	0.00057	0.48
1.078	0.111	27	7.6	0.00083	0.451
0.652		0	6.7	0.00036	0.249
0.886	0.111	27	5.2	0.0004	0.191
1.254	0.1	20	10	0.00038	0.336
0.748	0.533	30	8.3	0.00031	0.163
1.13	0.219	32	4.5	0.00041	0.24
1.054	0.174	23	7.5	0.00066	0.375
	0	20	3.8	0.00055	
1.346	0.283	46	8.1	0.00107	0.352
1.222	0	6	>10.0	0.00028	0.394
1.148	0.25	20	9.6	0.00073	0.422
0.875	0.385	26	5.5	0.00025	0.152
3.168	0.073	55	7.9	0.00644	2.002
1	0.225	71		0.00027	0.238
0.892	0.242	62	6.9	0.00136	0.28
1.08	0.159	522	5.3	0.00666	0.292
0.958	0.461	165	4.5	0.00317	0.288
1.051	0.158	196	>10.0	0.00272	0.301
0.917	0.242	198	7.8	0.00358	0.254
0.984	0.417	264	>10.0	0.00593	0.32
1.112	0.185	200	7	0.0059	0.357
0.83	0.324	74	8.1	0.0019	0.26
1.23	0.195	77	>10.0	0.01248	2.377
1.019	0.186	70	3.9	0.00122	0.202
	0.119	59	4.7	0.00145	
1.129	0.197	76	>10.0	0.00195	0.385
0.983	0.134	82	8.1	0.00379	1.04
0.7	0.212	312	4	0.00198	0.081
1.068	0.119	134	>10.0	0.00286	0.373
1.026	0.263	76	6.9	0.0028	0.284
1.149	0.227	203	4.2	0.00304	0.256
1.56	0.062	48	7.5	0.00276	0.72
0.917	0.159	113	>10.0	0.00175	0.436
1.258	0.125	48	7.8	0.0031	0.613
0.869	0.167	48	3.5	0.00087	0.231
0.918	0.1	60	5.6	0.00056	0.183

1.574	0.125	40	6.5	0.00197	0.573
0.832	0.163	49	4.3	0.00053	0.171
0.964	0.188	48	5.3	0.00058	0.19
1.227	0.114	35	>10.0	0.00147	0.419
1.257	0.086	35	4.1	0.00094	0.338
0.929	0.128	125	3.8	0.0014	0.164
1.358	0.299	87	7.9	0.00345	0.588
0.94	0.321	156	>10.0	0.00138	0.216
1.958	0.31	42	7.7	0.00264	0.872
1.182	0.229	35	5.9	0.00064	0.253
1.037	0.189	53	6	0.00044	0.168
0.875	0.229	35	3.7	0.00068	0.212
1.172	0.083	36	>10.0	0.00087	0.325
1.253	0.049	81	3.8	0.00107	0.31
1.197	0.184	38	3.3	0.00083	0.355
0.924	0.297	118	4.1	0.0015	0.206
1.113	0.156	167	8.9	0.00366	0.371
1.118	0.138	145	7.7	0.00222	0.33
1.121	0.079	101	9.3	0.00203	0.367
1.356	0.1	30	7.5	0.00285	1.327
0.698	0.389	90	2.2	0.00046	0.112
0.918	0.208	48	>10.0	0.00539	1.268
0.802	0.39	100	5.5	0.00183	0.267
0.982	0.3	50	2.3	0.00056	0.32
1.029	0.079	807	7.5	0.01985	0.275
1.733	0.317	82	6.5	0.0038	0.506
1.531	0.148	88	9.2	0.00198	0.326
1.081	0.208	106	3.9	0.00107	0.219
1.206	0.105	38	6.7	0.00165	0.417
	0.234	316	8.3	0.00867	
1.008	0.435	23	6.1	0.00428	2.277
0.97	1.167	48	5.2	0.00116	0.308
1.065	0.3	30	>10.0	0.00057	0.334
1.283	0.099	71	4.5	0.00137	0.239
0.88	0.431	123	7.9	0.00317	0.307
1.067	0.96	25		0.00019	0.272
1.437	0.154	39	>10.0	0.00923	2.149
1.078	0.071	169	>10.0	0.00367	0.4
1.492	0.188	160	5.7	0.00362	0.376
0.824	0.167	24	>10.0	0.00056	0.296
1.103	0.22	50	8.1	0.0018	0.531
	0.4	20	6	0.00064	
0.984	0.167	36	>10.0	0.00448	1.507
1.04	0.153	144	7.3	0.00353	0.264

1.155	0.16	25	9.1	0.00153	0.875
1.248	0.227	247	7.1	0.00629	0.324
1.467	0.111	9	>10.0	0.00167	0.492
1.021	0.254	71	9.1	0.00196	0.315
1.144	0.16	169	7.1	0.00266	0.241
1.244	0.267	86	>10.0	0.00292	0.36
1.276	0.167	102	>10.0	0.00213	0.33
1.289	0.196	56	5.4	0.00182	0.635
0.781	0.739	23	9.1	0.0003	0.193
1.204	0.826	46	5.7	0.00109	0.302
	0.05	20	6.3	0.00071	
1.15	0.286	42	9.1	0.00102	0.332
0.96	0.352	88	7.7	0.00573	1.322
1.116	0.178	90	4.3	0.00118	0.244
	0.091	33	4.1	0.00074	
0.853	0.346	26	>10.0	0.00035	0.319
1.06	0.091	22	6.9	0.00163	0.343
1.117	0.061	33	6.2	0.00079	0.305
1.184	0.204	49	8.6	0.00129	0.31
1.243	0.378	37	>10.0	0.0014	0.395
0.946	0.056	125	4.3	0.00196	0.23
1.13	0.18	317	6.1	0.0094	0.393
0.992	0.083	24	6.2	0.00145	0.373
1.357	0.113	115	6	0.00288	0.306
1.218	0.147	150	7.9	0.00233	0.201
1.108	0.2	150	5.7	0.00193	0.251
1.131	0.154	259	9.7	0.00367	0.248
1.458	0	3	>10.0	0.00042	0.552
0.95	0.163	49	7.4	0.00101	0.199
1.051	0.385	65	7.3	0.0013	0.261
1.102	0.333	51	8.4	0.00145	0.371
	0.048	21	5	0.00055	
0.822	0.168	280	>10.0	0.00301	0.265
0.798	0.167	48	3.7	0.00159	0.281
1.238	0.233	60	4.2	0.0015	0.355
1.203	0.289	45	7.4	0.00122	0.41
1.116	0.464	28	>10.0	0.00096	0.408
0.922	0.169	89	3.7	0.00084	0.228
0.751	0.102	49	8.3	0.00147	0.288
1.021	0.015	68	3.3	0.00082	0.268
0.919	0.206	34	6.2	0.00058	0.269
1.018	0.151	192	9.6	0.00456	0.29
1.234	0.131	61	6.5	0.00122	0.353
1.111	0.083	132	4.3	0.00137	0.238

1.126	0	8	8.8	0.00334	0.439
1.104	0.705	61	5.4	0.00153	0.36
0.807	0.273	66	7.2	0.00409	0.955
1.352	0.128	94	7.7	0.0028	0.355
0.869	0.049	41	>10.0	0.0008	0.253
1.234	0.076	238	6.7	0.00908	0.423
1.052	0.314	35	>10.0	0.00408	1.912
1.109	0.116	112	4.5	0.00137	0.283
1.16	0.246	167	7.9	0.00392	0.292
0.909	0.079	38	6.7	0.00088	0.295
1.068	0.075	174	7.9	0.00309	0.355
0.993	0.221	136	4.7	0.00215	0.249
0.985	0.304	516	5.2	0.00783	0.324
1.075	0.107	56	4.3	0.00117	0.307
1.051	0.229	157	8	0.00376	0.315
0.848	0.2	180	2.7	0.00079	0.113
0.895	0.228	171	8	0.00613	0.811
1.009	0.2	30	>10.0	0.00203	0.386
0.973	0.75	16	5.3	0.00024	0.206
1.143	0.235	51	>10.0	0.00306	0.887
1.325	0.127	55	3.9	0.01103	1.746
1.681	0.16	81	7.8	0.00391	0.544
0.83	0.172	58	2.4	0.00078	0.306
1.569	1.107	56	4.1	0.00137	0.407
1.046	0.131	84	9.2	0.00213	0.386
1.101	0.266	64	>10.0	0.00165	0.316
0.922	0.187	107	6.8	0.00325	0.389
1.286	0.265	147	6.8	0.00449	0.369
0.909	0.371	132	>10.0	0.00503	0.412
1.701	0.351	37	>10.0	0.00089	0.335
1.163	0.114	88	7.3	0.00183	0.383
0.943	0.111	72	4.1	0.00104	0.308
1.034	0.146	151	4.3	0.00261	0.22
1.299	0.167	48	9.1	0.0014	0.322
1.232	0.333	99	>10.0	0.0038	0.386
0.926	0.291	733	9.2	0.00991	0.232
0.991	0.057	176	6.6	0.00313	0.227
0.953	0.091	110	8.4	0.00208	0.265
0.74	0.283	53	8.6	0.00089	0.156
1.157	0.156	77	7.7	0.00191	0.319
1	0.133	15	>10.0	0.00054	0.334
0.953	0.311	45		0.00013	0.196
0.979	0.139	115	5.6	0.0022	0.269
1.246	0.145	152	>10.0	0.00662	0.498

1.028	0.082	49	9.3	0.00111	0.275
0.749	0.212	137	8.5	0.00147	0.149
1.131	0.202	610	8.2	0.0142	0.392
	0.484	31	4.2	0.00083	
0.868	0.4	35	>10.0	0.00141	0.488
0.66	0.05	20	>10.0	0.00138	0.839
1.015	0.312	16	>10.0	0.00068	0.33
0.95	0.148	54	>10.0	0.00246	0.353
0.81	0.269	78	>10.0	0.00511	0.621
0.976	0.262	84	5.6	0.00091	0.229
1.083	0.061	99	9.6	0.00271	0.307
1.308	0.333	57	5.4	0.00152	0.403
0.839	0.25	68	8.5	0.00118	0.226
1.119	0.193	140	5.8	0.00457	0.402
0.926	0.136	66	7.9	0.00109	0.267
1.109	0.303	122	7	0.00603	0.452
0.702	0	20		0.00029	0.192
1.324	0.226	62	5.5	0.00187	0.354
1.042	0.128	47	>10.0	0.00154	0.272
0.764	0.198	566	5.2	0.01331	0.191
1.214	0.125	16	7.7	0.00124	0.452
1.03	0.175	57	>10.0	0.00239	0.572
0.958	0.074	27	3.6	0.0023	1.225
1.282	0.183	131	2.8	0.00179	0.467
0.946	0.212	33		0.00014	0.235
1.189	0.185	27	7.7	0.001	0.384
1.123	0.146	157	7.5	0.00399	0.321
	0.223	139	4	0.00148	
0.963	0.144	111	6.7	0.00184	0.204
1.036	0.19	21	>10.0	0.00053	0.302
1.433	0.809	68	6.8	0.00481	1.037
1.236	0.241	174	3.6	0.00279	0.202
0.954	0.121	33	7.2	0.0008	0.259
1.231	0.048	62	7.9	0.00122	0.301
1.142	0.243	37	8.1	0.00096	0.276
1.211	0.108	65	4.9	0.00161	0.28
0.738	0.194	36	3.2	0.00029	0.11
1.451	0.129	31	8.9	0.00115	0.397
1.178	0.19	58	9.1	0.00145	0.249
0.93	0.116	285	5.5	0.0036	0.216
1.219	0.205	78	4.8	0.00157	0.326
0.669	0.189	90	>10.0	0.00203	0.25
1.164	0.159	69	6.5	0.00165	0.274
1.065	0.048	42	>10.0	0.00144	0.326

1.121	0.178	45	6.5	0.00057	0.253
0.927	0.476	63	4.7	0.00084	0.183
	0.244	41	3.1	0.00066	
0.72	0.206	238	>10.0	0.01086	0.296
	0.26	497	3.1	0.00433	
0.922	0.324	34	>10.0	0.00107	0.275
1.184	0.166	151	7.5	0.00371	0.365
1.13	0.153	177	6.9	0.00333	0.387
1.022	0.133	30	>10.0	0.00072	0.338
1.103	0.074	27	10	0.00066	0.355
1.247	0	12	4.4	0.00168	0.686
1.085	0.209	110	4.9	0.00388	0.648
0.948	0.228	461	9.8	0.02371	0.595
1.53	0.114	44	5.2	0.0025	0.672
1.009	0.174	121	8.2	0.00227	0.27
0.913	0.031	32	>10.0	0.00396	1.553
1.165	0.465	43	5.8	0.001	0.247
0.809	0.037	27	>10.0	0.00049	0.235
	0.105	57	5	0.00196	
0.519	0.293	290	7.8	0.00621	0.181
1.115	0.681	144	4.7	0.00221	0.253
1.203	0.073	109	>10.0	0.00237	0.302
0.55	0.171	70	6	0.00054	0.069
1.01	0.295	112	8.5	0.00364	0.56
1.075	0.215	130	8	0.00392	0.279
1.686	0.385	13	>10.0	0.00126	0.669
1.131	0.115	52	8.2	0.00092	0.303
0.92	0.143	63	7.1	0.00118	0.27
1.022	0.143	35	6.2	0.00058	0.269
0.915	0.922	77	7	0.0015	0.274
1.153	0.146	205	9	0.01419	1.043
1.074	0.193	176	3.1	0.00366	0.513
0.973	0.077	13	5.3	0.00035	0.3
0.897	1.234	47	6.3	0.00089	0.34
0.9	0.013	75	5.3	0.00178	0.224
	0.189	53	5.3	0.0015	
0.973	0.21	519	2.8	0.0083	0.312
1.142	0.357	28	>10.0	0.00098	0.397
1.12	0.051	39	5	0.00111	0.254
1.121	0.155	161	>10.0	0.00475	0.388
0.868	0.227	22	7	0.00061	0.318
1.048	0.167	72	3	0.00076	0.257
0.943	0.059	51	7.3	0.0013	0.246
2.035		0	>10.0	0.00125	0.688

2.583	0.028	36	5.6	0.00222	1.452
0.934	0.166	1005	>10.0	0.02763	0.385
1.294	1.176	17	8.1	0.00128	0.416
1.302	0.078	166	>10.0	0.00366	0.349
1.571	0.096	52	7.3	0.00175	0.519
0.677	0.056	36	7.1	0.0004	0.152
1.158	0.4	5	4.7	0.00054	0.282
0.995	0.207	347	>10.0	0.00564	0.174
0.983	0.235	98	6.9	0.00117	0.212
0.678	0.286	28	2.6	0.00039	0.167
0.933	0.036	333	8.1	0.00755	0.227
1.099	0.182	44	6.4	0.00082	0.303
1.474	0.164	73	7.8	0.00095	0.349
0.98	0.208	48	3.4	0.00084	0.259
0.751	0.435	124	3.7	0.00145	0.168
0.956	0.237	93	5.8	0.00386	0.829
0.934	0.054	56	6.3	0.00071	0.174
1.264	0.536	28	3.3	0.00057	0.336
0.962	0.5	122	>10.0	0.00398	0.293
0.827	0.098	234	5	0.00254	0.185
0.944	0.407	356	9.9	0.00725	0.262
0.821	0.224	67	3.6	0.00054	0.157
0.96	0.25	104	>10.0	0.00186	0.261
1.319	0.143	42	8.7	0.00188	0.712
0.947	0.133	60	3.4	0.00109	0.225
1.252	0.13	100	>10.0	0.0015	0.395
0.961	0.143	42	>10.0	0.00099	0.304
0.991	0.304	46	>10.0	0.00515	1.457
0.684	0.223	103	3.1	0.00169	0.165
1.119	0.236	72	5	0.00273	0.319
1.079	0.083	24		0.00047	0.385
1.323	0.267	30	5.4	0.00099	0.38
1.069	0.2	35	9.4	0.00047	0.203
1.307	0.1	20	5.4	0.00082	0.451
0.984	0.414	128	6.4	0.00779	0.605
	0.042	48	5.5	0.00219	
1.093	0.25	24	>10.0	0.00055	0.359
1.132	0.067	15	>10.0	0.00391	1.616
1.045	0.123	57	4	0.00089	0.283
1.5	0.068	59	8.1	0.00175	0.347
1.053	0.137	51	4.6	0.00086	0.262
0.733	0.112	98	8.3	0.00141	0.126
0.73	0.186	86	7.1	0.00053	0.119
0.969	0.188	154	>10.0	0.00232	0.267

1.035	0.15	408	4.4	0.00519	0.217
0.767	0.157	102	9.8	0.00194	0.196
0.744	0.212	52	6	0.00261	0.701
0.676	0.133	45	>10.0	0.00114	0.317
0.914	0.139	251	7.4	0.00765	0.562
1.223	0.314	51	5.6	0.00103	0.248
1.387	0.107	28	>10.0	0.00105	0.483
0.975	0.044	45	7.8	0.00106	0.332
1.22	0	22	>10.0	0.00108	0.516
1.05	0.44	75	3.5	0.00097	0.19
0.898	0.2	125	6.4	0.00265	0.298
1.335	0.167	36	>10.0	0.00291	0.942
1.226	0.179	28	9.3	0.00083	0.329
1.231	0.247	190	4.9	0.00182	0.197
0.977	0.412	17	4.6	0.00057	0.408
0.929	0.056	36	8.7	0.00068	0.273
0.845	0.224	98	4.1	0.00101	0.159
0.973	0.15	40	7.4	0.00071	0.237
1.022	0.181	72	4.4	0.00123	0.192
0.988	0.112	160	5.4	0.00279	0.21
1.157	0.059	170	6.2	0.00335	0.348
0.857	0.222	54	5	0.0024	0.675
0.843	0.104	48	7	0.00081	0.22
0.966	0.121	365	8.4	0.00882	0.313
0.631	0.211	38	3.1	0.00035	0.104
0.858	0.102	49	6	0.00097	0.216
1.485	0.025	40	7.3	0.00098	0.307
1.043	0.283	106	>10.0	0.00229	0.312
1.061	0.183	60	4.9	0.00167	0.289
1.291	0.412	17	>10.0	0.0006	0.437
0.955	0.08	25		0.00021	0.15
1.245	0.207	29	>10.0	0.00224	0.691
1.028	0.106	104	3.7	0.00186	0.301
0.728	0.458	24	3.5	0.00042	0.192
1.593	0.091	11	>10.0	0.0008	0.407
0.834	0.375	64	6.5	0.00057	0.175
0.97	0.052	77	9.8	0.00136	0.288
1.083	0.219	137	5.4	0.00164	0.275
0.947	0.098	184	3.9	0.00803	0.477
1.448	0.133	30	9.1	0.00183	0.707
1.17	0.048	125	7.6	0.00211	0.242
0.852	0.094	53	5.7	0.00134	0.29
1.188	0.141	85	>10.0	0.00217	0.366
1.253	0.219	64	>10.0	0.00291	0.544

1.19	0.244	41	6.3	0.00084	0.334
1.25	0.173	52	>10.0	0.00198	0.471
0.759	0.259	405	2.8	0.00543	0.19
0.687	0.094	32	9.7	0.00057	0.197
1.089	0.409	88	8.5	0.00417	0.595
0.91	0.167	36	7.5	0.0008	0.282
1.387	0.098	61	>10.0	0.00203	0.465
1.068	0.409	22	>10.0	0.00378	2.015
0.928	0.125	448	3.8	0.0059	0.185
1.371	0.176	108	>10.0	0.00536	0.489
0.945	0.283	1867	4.1	0.02559	0.202
0.925	0.217	106	8.3	0.00128	0.261
0.919	0.161	62	6	0.00067	0.215
0.985	0.128	39	5.2	0.00078	0.253
1.034	0.123	454	5.9	0.01024	0.283
1.149	0.292	250	2.5	0.0028	0.249
1.369	0.167	60	>10.0	0.00247	0.448
0.718	0.276	29	3.6	0.00031	0.137
1.224	0.263	19	5.3	0.00054	0.448
3	0	7	5.5	0.0012	1.092
0.662	0.114	35	>10.0	0.00055	0.244
1.408	0.182	33	7.4	0.00119	0.429
1.42	0.116	43	5.7	0.00219	0.663
1.09	0.167	210	>10.0	0.00583	0.266
1.07	0.249	237	7.3	0.00614	0.355
0.928	0.175	80	9.5	0.00127	0.259
0.929	0.171	35	8.9	0.00069	0.238
0.977	0.186	253	5.9	0.00248	0.253
1.059	0.333	12	7.3	0.00029	0.27
0.9	0.208	53		0.00054	0.486
1.005	0.218	78	4.8	0.00139	0.212
0.691	0.026	39	3	0.00062	0.254
0.639	0.324	68	6	0.00078	0.118
	0.123	57	4.9	0.00115	
1.16	0.253	217	4.2	0.00346	0.321
0.923	0.143	42	7.9	0.00087	0.262
0.664	0.212	33	2.8	0.00053	0.271
0.743	0.099	91	1.9	0.00032	0.108
1.261	0.357	14	>10.0	0.002	1.425
	0.115	26	3.5	0.00035	
0.894	0.105	38	6.9	0.00324	0.896
0.788	0.251	203	9.5	0.0034	0.209
1.2	0.167	66	9.7	0.00217	0.44
1.089	0	21	9.8	0.00213	0.426

0.899	0.154	39	6.5	0.00328	0.903
1.173	0.176	165	>10.0	0.00614	0.367
0.915	0.066	61	3.8	0.00062	0.167
0.761	0.156	32	8.4	0.00114	0.231
1.274	0	7	5.5	0.00137	0.903
0.699	0.136	88	>10.0	0.00129	0.234
1.15	0.156	77	6.2	0.0021	0.323
0.708	0.25	248	4.3	0.00507	0.175
1.072	0.099	81	7.9	0.00084	0.384
0.881	0.017	60	3.7	0.00082	0.185
0.883	0.125	32	3.6	0.0012	0.49
1.224	0.333	54	6.5	0.0011	0.484
1.408	0.121	99	8.1	0.00156	0.301
0.981	0.909	22	8.9	0.00055	0.325
0.842	0.132	53	3	0.00034	0.152
1.102	0.082	159	6.4	0.00439	0.445
0.912	0	12		0.00012	0.213
0.942	0.15	20	>10.0	0.00062	0.321
0.869	0	12	>10.0	0.00035	0.265
1	0.068	44	3.8	0.00071	0.187
0.995	0.099	101	5.1	0.00333	0.361
1.017	0.357	42	9.3	0.00154	0.33
1.279	0.047	43	>10.0	0.00158	0.414
1.126	0.257	35	8.9	0.00062	0.223
0.881		0	4.6	0.00147	0.229
0.837	0.212	33	>10.0	0.00047	0.179
0.774	0.16	50	10	0.00079	0.256
	0.463	41	2.8	0.00031	
0.863	0.178	45	>10.0	0.00228	0.281
0.968	0.103	29	3.3	0.00027	0.134
1.117	0.352	54	9.2	0.00179	0.422
0.884	0.311	61		0.00039	0.352
	0.161	56	2.6	0.00053	
0.904	0.077	39	9	0.00054	0.183
1.03	0.205	39		0.0003	0.282
0.811	0.114	70	5	0.00079	0.235
0.832	0.082	49	7.3	0.00053	0.186
1.074	0.2	50	8.8	0.00101	0.236
0.939	0.153	85	6.3	0.00156	0.24
0.799	0.376	85	5.6	0.00187	0.193
1.471	0.143	21	8.2	0.00066	0.491
1.371	0.125	32	>10.0	0.00077	0.319
1.146	0.103	360	4.4	0.00313	0.199
1.155	0.068	44	>10.0	0.00167	0.492

0.987	0.5	28	7.3	0.00164	0.678
0.954	0.342	152	>10.0	0.00365	0.33
0.831	0.296	169	8.1	0.0025	0.189
0.684	0.176	91	5.4	0.0014	0.165
0.986	0.148	54	3.5	0.00067	0.201
0.764	0.081	37	6.7	0.00184	0.545
0.94	0.149	47	9.8	0.00137	0.303
1.313	0.133	45	8.7	0.00171	0.472
1.314	0.234	64	5.6	0.00196	0.336
0.715	0.205	44	3.3	0.00047	0.196
0.865	0.059	51	4.8	0.0006	0.142
0.867	0.294	231	>10.0	0.00566	0.311
0.855	0.211	19	8.2	0.00021	0.163
0.98	0.291	134	9.7	0.00311	0.297
1.171	0.13	92	5	0.00286	0.366
0.85	0.032	31	6.4	0.00055	0.262
0.906	0.373	67	4.7	0.00106	0.209
1.213	1.345	29	7.8	0.00094	0.339
0.834	0.183	279	2.9	0.00241	0.181
0.854	0.121	66	5.2	0.00263	0.31
1.129	0.068	44	6.2	0.00109	0.284
1.005	0.172	134	>10.0	0.00287	0.272
0.627	0.181	193	3.6	0.00154	0.088
1.218	0.043	23	8.4	0.0016	0.845
1.053	0.067	105	5.4	0.00202	0.305
0.844	0	31	8	0.00106	0.37
1.106	0.273	33	6	0.00085	0.332
0.881	0.14	50	6.6	0.00083	0.201
0.839	0.068	44	6.9	0.00059	0.229
0.834	0.227	264	6	0.00418	0.226
1.006	0.137	73	6.2	0.00131	0.235
0.868	0.273	44	3.7	0.00076	0.252
0.852	0.265	34	5.4	0.00061	0.211
1.1	0.202	183	9.7	0.00456	0.384
	0.195	82	6.8	0.00188	
0.727	0.167	24	5.7	0.00032	0.166
0.795	0.149	47	6	0.00118	0.23
0.796	0	11	9.8	0.00035	0.225
0.997	0.043	69	10	0.00108	0.214
0.935	0.121	190	6	0.00214	0.241
1.009	0.147	129	5.9	0.00249	0.207
0.888	0.092	282	7.5	0.00256	0.168
0.705	0.038	52	>10.0	0.0012	0.314
0.89	0.224	165	7.3	0.00868	0.73

0.788	0	10	>10.0	0.00027	0.327
0.977	0.148	27	>10.0	0.0013	0.633
0.789	0.144	90	2.9	0.00077	0.185
0.841	0.208	77	3.3	0.0009	0.21
0.977	0.067	90	5.4	0.00133	0.21
0.903	0.259	81	4	0.00219	0.404
1.143	0.083	60	3.5	0.00089	0.259
0.912	0.312	48	3.4	0.00114	0.243
0.812	0.284	218	6.9	0.00343	0.211
1.077	0.278	277	7.1	0.00522	0.282
	0.571	14	>10.0	0.00017	
1.154	0.194	62	>10.0	0.00488	1.352
0.965	0.071	70	9	0.00189	0.32
0.872	0.122	41	7.8	0.00151	0.225
0.946	0.053	150	8.4	0.00286	0.241
0.817	0.262	65	>10.0	0.00235	0.33
0.668	0.134	67	7.9	0.00275	0.407
1.049	0.338	71	9.8	0.00275	0.302
0.953	0	0	5.7	0.00237	0.267
1.244	0.169	77	5.8	0.00171	0.38
0.891	0.143	84	2.6	0.00112	0.367
0.85	0.228	57	>10.0	0.00426	0.872
1.006	0.072	69	>10.0	0.00179	0.327
0.934	0.053	19	4.6	0.00142	0.653
1.067	0.136	22	5.4	0.00068	0.356
0.907	0.2	55	3.5	0.00095	0.292
0.842	0.3	50	7.4	0.00186	0.529
1.107	0.462	26	7.9	0.00087	0.39
1.099	0.054	37	6.3	0.00053	0.181
1.145	0.125	96	7.2	0.00484	0.637
0.994	0.129	62	4.9	0.00167	0.224
0.884	0.168	279	2.9	0.00284	0.241
1.127	0.164	122	9.1	0.00397	0.402
0.919	0.136	88	2.8	0.00051	0.137
0.857	0.061	33		0.00024	0.356
0.894	0.049	81	3.5	0.00076	0.168
1.126	0.188	32	8.7	0.00083	0.346
0.765	0.129	62	>10.0	0.00366	0.858
0.982	0.186	70	7.2	0.002	0.458
0.942	0.071	14	>10.0	0.00036	0.331
0.774	0.895	19	6.8	0.00035	0.178
0.951	0.188	112	9.7	0.00296	0.292
0.842	0.119	59	8.7	0.00101	0.237
1.219	0.217	46	>10.0	0.00122	0.431

0.61	0.045	44	3.8	0.00054	0.16
1.111	0.071	28	8.2	0.00098	0.426
1.014	0.917	72	9.2	0.00131	0.295
1.296	0.167	6	>10.0	0.00117	0.344
0.825	1.444	9	2.3	0.00052	0.259
0.536	0.36	25	>10.0	0.00032	0.239
	0.075	53	6	0.00085	
1.28	0.1	10	>10.0	0.00132	0.495
0.869	0.073	218	2.9	0.00267	0.179
0.65	0.22	295	4.5	0.00314	0.093
1.308	0.188	64	7.9	0.00136	0.38
1.152	0.185	65	4	0.00127	0.336
0.664	0.273	22	>10.0	0.00066	0.356
0.783	0.165	109	9.2	0.00104	0.164
0.824	0.2	45	6.6	0.00054	0.145
0.703	0.037	27	9	0.0002	0.105
0.826	0.131	99	>10.0	0.00126	0.162
0.686	0.41	178	7.4	0.00456	0.248
1.259	0.034	58	9.9	0.00182	0.326
1.291	0.113	71	7	0.00106	0.265
0.867	0.117	273	2.9	0.00332	0.213
1.021	0.061	99	4.9	0.00146	0.245
1.33	0.026	39	>10.0	0.00078	0.488
1.151	0.136	44	6.2	0.00119	0.289
0.978	0.139	72	4.1	0.00111	0.253
0.825	0.43	107	5	0.00202	0.216
0.965	0.142	169	7.4	0.0033	0.277
0.413	0.178	73	2.1	0.00024	0.039
1.108	0.071	126	5.8	0.00239	0.269
0.848	0.223	139	4.5	0.00708	0.736
0.795	0	14	9.7	0.00023	0.176
0.762	0	24		0.00033	0.205
1.25	0.136	110	6.8	0.00289	0.329
0.994	0.304	148	7.3	0.00355	0.263
0.904	0.172	29	>10.0	0.00188	1.039
0.827	0.356	90	5.2	0.00138	0.29
0.868	0.154	65	9	0.00098	0.238
0.729	0.091	22	>10.0	0.00031	0.277
1.033	0.129	31	8.3	0.00169	0.294
1.363	0.146	151	9.5	0.0046	0.399
0.846	0.062	32	5.8	0.00055	0.243
0.747	0.542	107	6.1	0.00141	0.133
1.143	0.167	12	4.2	0.00401	2.12
0.912	0.053	19	8.6	0.00055	0.339

0.968	0.237	38	8.1	0.00046	0.153
1.128	0.233	73	5.6	0.00228	0.482
0.831	0	11	>10.0	0.0003	0.285
0.876	0.121	33	5.9	0.00051	0.235
0.939	0.083	24	>10.0	0.00075	0.317
0.986	0.202	109	6.7	0.00158	0.348
0.735	0.023	44	9	0.00091	0.254
1.155	0.143	28	>10.0	0.00069	0.307
0.832	0.178	45	>10.0	0.00261	0.688
0.793	0.317	101	6.9	0.00244	0.28
0.664	0.227	44	5.5	0.0009	0.15
0.611	0.038	211	3	0.00038	0.022
0.938	0.043	47	9.1	0.00096	0.22
0.872	0.063	558	3.9	0.00578	0.183
0.853	0.235	51	>10.0	0.00114	0.252
0.972	0.031	32	4.7	0.00065	0.388
0.881	0.117	103	3.3	0.00257	0.28
1.013	0.481	27	>10.0	0.00072	0.305
0.853	0.243	107	4.3	0.00101	0.166
0.625	0.096	83	>10.0	0.00049	0.083
0.923	0.11	219	6.8	0.00325	0.222
0.686			6.8	0.00071	0.184
0.793	0.213	108	7.9	0.00245	0.216
0.976	0.087	184	6.7	0.00382	0.359
0.803	0.159	44	7.2	0.00305	0.861
1.147	0.077	142	>10.0	0.00248	0.234
0.969	0.096	52	6.2	0.00131	0.322
0.749	0.058	156	4.8	0.00211	0.167
0.807	0.029	70	5.1	0.00214	0.177
0.717	0.067	60	5.1	0.00154	0.23
0.755	0.299	97	5.4	0.00144	0.171
0.842	0	6	>10.0	0.00018	0.292
0.992	0.083	72	8.2	0.00179	0.292
0.85	0.342	292	2	0.00136	0.178
1.017	0.057	35	8	0.00083	0.291
0.953	0.195	87	>10.0	0.00207	0.291
1.107	0.148	27	6.8	0.00061	0.314
0.82	0.333	9	>10.0	0.00026	0.265
1.361	0.268	41	5	0.00276	0.719
0.828	0.042	71	>10.0	0.00173	0.307
0.932	0.032	62	9	0.00141	0.288
0.888	0.083	84	7.1	0.00155	0.286
0.933	0.108	37	4.6	0.00102	0.331
1.02	0.177	79	>10.0	0.00233	0.328

0.863	0.333	21	3.4	0.00061	0.24
	0.028	36	>10.0	0.00041	
1.311	0.526	19	6	0.00117	0.496
0.798	0.099	101	4.6	0.00122	0.212
0.943	0.053	57	7.1	0.0012	0.537
1.092	0.194	67	>10.0	0.00142	0.292
0.801	0.129	62	>10.0	0.00348	0.612
0.62	0.091	704	5.2	0.00114	0.095
0.717	0.13	46	4.6	0.00082	0.23
1.141	0.222	54	>10.0	0.00373	0.809
0.757	0.232	155	6.6	0.00175	0.122
0.823	0.118	17		0.00101	0.801
0.895	0.113	124	7.8	0.00258	0.27
1.593	0.105	19	>10.0	0.00175	1.281
1.191	0.071	28	>10.0	0.00091	0.33
0.888	0.143	35	6.5	0.00076	0.27
0.741	0.171	205	7	0.00251	0.185
0.666	0.281	96	5.4	0.00191	0.186
1.063	0.094	64	9.5	0.00151	0.258
0.835	0.222	27	5.7	0.00042	0.255
0.914	0.443	253	5.4	0.01947	0.907
1.015	0.094	32	9.6	0.00202	0.616
1.192	0.22	50	4.2	0.00133	0.472
	0.118	93	4.8	0.00196	
0.745	0	11	>10.0	0.00008	0.104
0.821	0.062	65	9.9	0.00209	0.276
0.903	0.263	19	9.8	0.00055	0.371
0.767	0.125	56	2.9	0.00064	0.185
0.699	0.364	176	5.3	0.00458	0.267
0.576	0.183	104	4.4	0.00044	0.073
	0.123	65	3.2	0.00103	
1	0.091	44	>10.0	0.00272	0.895
0.903	0.134	305	4.7	0.00432	0.13
1.014	0.115	26		0.0004	0.342
1.098	0.062	16	>10.0	0.00082	0.503
0.925	0	16	>10.0	0.00034	0.266
0.75	0.269	402	>10.0	0.00699	0.216
0.671	0.143	84	3.4	0.00095	0.142
0.901	0.188	32	9.3	0.0004	0.191
0.768	0.2	50	>10.0	0.00443	0.895
0.805	0.205	39	>10.0	0.00298	0.733
0.925	0.14	93	>10.0	0.00965	1.413
1.076	0.196	112	9.2	0.00294	0.299
0.847	0.313	67	7.8	0.00124	0.22

	0.194	36	5	0.00083	
1.074	0.183	60	8.6	0.00114	0.279
1.105	0.04	405	9.5	0.00978	0.363
1.488	0.095	21	8.9	0.00415	2.12
0.813	0.125	80	>10.0	0.00103	0.192
0.965	0.155	206	3.6	0.00223	0.216
0.838	0.068	74	4.2	0.0017	0.234
1.008	0.267	45	4.7	0.00251	0.667
0.895	0.224	223	4.8	0.00488	0.235
1.561	0.059	68	>10.0	0.00294	0.504
0.69	0.046	259	4.6	0.00129	0.114
1.095	0.073	55	6.9	0.00107	0.307
1.27	0.059	17	>10.0	0.00106	1.06
0.69	0.083	48	9.8	0.00057	0.131
0.918	0.354	144	7.2	0.00234	0.263
0.684	0.205	1451	3.9	0.00854	0.067
0.807	0.739	69	3.7	0.00233	0.422
0.957	0.134	67	5.7	0.00247	0.482
0.965	0.091	33	>10.0	0.00155	0.686
0.766	0.188	32	7.5	0.00073	0.275
0.736	0.545	99	8.8	0.00133	0.243
0.882	0.107	177	6.3	0.00264	0.267
0.752	0.231	39	8.6	0.00088	0.215
0.621	0.265	306	3.9	0.00131	0.062
0.87	0.071	14	>10.0	0.00022	0.204
1.167	0	21	5.4	0.00056	0.328
0.837	0.172	122	>10.0	0.00176	0.148
1.138	0.152	33	7.4	0.00069	0.238
1.103	0.254	71	8.2	0.00236	0.345
1.164	0.051	39	7.4	0.0009	0.309
0.986	0.053	38	>10.0	0.00054	0.244
			6.9	0.00434	
0.608	0.229	83	5	0.0009	0.127
0.684	0.092	141	3.1	0.00107	0.112
0.886	0.105	38	7.1	0.00102	0.405
0.759	0.615	13	8.6	0.00037	0.269
0.957	0.082	61	6	0.00101	0.249
0.954	0.034	29	6.5	0.00107	0.769
0.834	0.2	35	9.7	0.00115	0.332
0.703	0.082	73	2.9	0.00055	0.15
1.031	0.128	39	6	0.00107	0.347
	0.176	51	3.7	0.00076	
0.917	0.111	9		0.0006	0.525
0.843	0.114	44	8	0.00107	0.32

0.9	0.176	74	6.2	0.00105	0.207
0.754	0.206	34	8.9	0.00039	0.186
1.109	0.055	73	4.2	0.00095	0.271
0.927	0.137	248	>10.0	0.00565	0.32
0.721	0.154	39	5.2	0.00035	0.161
0.862	0.132	152	7.6	0.0057	0.573
1.051	0.108	74	10	0.00287	0.481
0.815	0.095	84	5.8	0.00174	0.209
1.153	0.455	33	8.3	0.00075	0.276
0.667	0.062	48	5.7	0.00088	0.194
0.863	0.071	56	6.2	0.00082	0.186
0.862	0.191	414	9.9	0.01386	0.618
	0.039	76	5.2	0.00122	
0.81	0.131	61	6	0.00085	0.207
1.216	0.177	79	5.4	0.00219	0.327
0.696	0.225	111	>10.0	0.00404	0.367
	0.105	19	>10.0	0.00019	
0.985	1.231	13	>10.0	0.00033	0.31
1.042	0.512	43	>10.0	0.00126	0.331
0.864	0.061	49	5.9	0.0007	0.206
0.53	0.176	420	4.5	0.00221	0.057
1.004	0.082	110	6.4	0.00291	0.228
	0.097	72	6.1	0.00049	
0.818	0.138	679	5.4	0.00962	0.157
0.748	0.145	55	>10.0	0.00097	0.22
0.937	0.125	32	4	0.0004	0.264
1.028	0.1	110	>10.0	0.00302	0.297
1.217	0.192	26	6.9	0.00123	0.381
0.825	0.103	29	4.9	0.00063	0.232
1.104	0.258	31	6.1	0.00176	0.963
1.005	0.2	60	3.3	0.00092	0.286
0.821	0.229	35	>10.0	0.00114	0.458
0.728	0.111	27	7.1	0.00064	0.352
0.668	0.216	51	5	0.0006	0.131
0.826	0.083	36	3.2	0.00214	1.169
0.709	0.071	28	>10.0	0.00044	0.238
0.716	0.095	21	>10.0	0.00064	0.367
0.824	0.209	206	5.9	0.00282	0.154
0.811	0.2	20	>10.0	0.00086	0.727
0.83	0.193	83	5.4	0.00135	0.261
0.952	0.093	247	6.4	0.00196	0.202
0.419	0.043	46	5.3	0.0007	0.158
0.756	0.333	15	8.2	0.00025	0.194
0.612	0.214	14	8.6	0.00023	0.214

0.901	0.08	50	4.7	0.00061	0.252
0.808	0.174	69	2	0.00035	0.171
1.04	0.391	46	>10.0	0.00146	0.46
1.289	0.022	46	>10.0	0.00254	0.409
0.805	0.168	113	>10.0	0.00559	0.624
0.827	0.084	167	3.1	0.0022	0.195
0.763	0.143	63	>10.0	0.0011	0.215
0.957	0.054	240	3.9	0.00228	0.234
0.987	0.029	69	>10.0	0.00254	0.302
0.825	0.15	40	5.9	0.00242	0.266
0.982	0.2	40	4.4	0.00505	1.887
0.897	0.268	41	5.3	0.00087	0.28
0.735	0.112	98	3.9	0.00149	0.164
0.605	0.146	48	5.9	0.00039	0.112
0.776	0.114	44	3.1	0.00127	0.208
0.785	0.093	97	8.7	0.0014	0.163
0.509	0.122	148	>10.0	0.00268	0.208
1.067	1.034	29	7	0.00086	0.329
0.723	0.202	89	>10.0	0.00162	0.179
0.711	0.125	48	7.3	0.00034	0.111
0.962	0.159	126	>10.0	0.00342	0.387
1.061	0.175	97	6.1	0.00159	0.267
0.796	0.092	153	>10.0	0.01335	1.255
0.804	0.193	88	7.4	0.00121	0.208
0.659	0.086	70	>10.0	0.00123	0.14
1.094	0.137	343	>10.0	0.00374	0.195
0.607	0.234	145	7.7	0.00153	0.123
1.214	0.125	48	3.3	0.0005	0.321
0.741	0.27	159	7.4	0.00279	0.222
0.773	0.176	34	3.9	0.0002	0.081
1.081	0.281	32		0.00019	0.189
0.97	0.159	63	7.9	0.00095	0.256
	0.048	42	4.8	0.00073	
1.029	0.467	30	7.5	0.0006	0.272
0.821	0.357	115	>10.0	0.00275	0.339
0.938	0.224	76	5.1	0.00105	0.23
0.953	0.028	181	7	0.00248	0.26
	0.25	60	6.7	0.00161	
0.945	0.15	40	6.6	0.00306	0.967
0.887	0.088	34	>10.0	0.00318	0.839
0.62	0.303	66	9.8	0.00064	0.12
1.021	0.562	32	5.4	0.00079	0.353
0.949	0.141	71	8.3	0.00371	0.597
0.841	0.09	278	8.3	0.0053	0.227

0.841	0.25	24	8.8	0.00091	0.286
1.239	0.429	28	>10.0	0.00077	0.312
0.75	0.163	49	>10.0	0.00128	0.262
0.781	0.043	23		0.00016	0.308
1.092	0.19	21	>10.0	0.00119	0.688
1.055	0.118	17	4.7	0.00133	0.757
0.927	0.043	69	6.1	0.00153	0.29
0.694	0.382	34	>10.0	0.00523	0.751
0.99	0.3	20	6.2	0.00048	0.305
1.081	0.167	18	>10.0	0.00047	0.297
0.801	0.34	106	4.5	0.0012	0.173
0.711	0.108	37	5.7	0.00038	0.133
0.827	0.442	52	8.6	0.001	0.253
0.846	0.037	54	4.7	0.00059	0.167
0.801	0.161	93	>10.0	0.00711	1.033
1.342	0.095	42	8.8	0.00236	0.66
0.855	0.061	66	4.6	0.00153	0.29
1.063	0.381	21	>10.0	0.00033	0.32
0.816	0.032	63	5.7	0.00184	0.262
0.84	1.234	77	2.1	0.00051	0.159
0.941	0.104	173	6.4	0.00656	0.341
0.782	0.148	135	3.7	0.00152	0.178
0.685	0.529	34	5.6	0.00079	0.211
0.729	0.078	64	5.6	0.00114	0.496
0.935	0.157	70	7.5	0.00188	0.275
1.171	0.017	60	5.2	0.0019	0.407
0.972	0.098	1002	3.6	0.00687	0.213
0.773	0.18	100	>10.0	0.01064	1.101
1.026	0.169	59	7.2	0.00126	0.288
0.874	0.778	18	4	0.00067	0.332
0.787	0.126	174	6.2	0.00351	0.23
0.821	0.097	62	>10.0	0.00167	0.302
0.777	0.152	46	6.9	0.00036	0.144
0.818	0.183	502	3.6	0.00464	0.198
0.862	0.274	84	5.8	0.00137	0.291
1.098	0.123	57	>10.0	0.00109	0.278
1.308	0.102	127	8.2	0.00193	0.269
0.865	0.253	75	7.6	0.00271	0.284
0.615	0.037	27	8.3	0.00035	0.153
0.63	0.155	58	>10.0	0.00089	0.18
0.803	0.145	131	4.7	0.0029	0.265
1.2	0.442	43	9	0.00097	0.331
0.757	0.23	135	4.4	0.00113	0.119
0.737	0.069	87	5.6	0.00275	0.398

1.167	0.094	32	8.5	0.00089	0.848
0.981	0.125	40	5.8	0.00069	0.28
0.776	0	4	5.3	0.00095	0.394
1.41	0.436	39	6.3	0.00145	0.39
0.957	0.162	173	5.5	0.00676	0.695
0.791	0.269	175	3.6	0.00296	0.265
0.862	0.5	20	5.2	0.00049	0.238
1.145	0.144	139	5.1	0.00279	0.326
0.797	0.306	49	>10.0	0.00073	0.213
0.918	0.153	72	>10.0	0.00107	0.221
1.077	0.194	31	4.7	0.00075	0.26
0.703	0.103	29	3.4	0.00037	0.135
0.756	0.038	208	2.2	0.00224	0.238
0.847	0.151	106	7.3	0.00173	0.164
1.126	0.074	27	>10.0	0.00082	0.498
1.569	0.143	14	7.7	0.00079	0.406
	0.167	18	4.2	0.00081	
0.673	0.255	51	>10.0	0.00489	1.004
1.023	0.115	113	5.6	0.01032	1.382
0.718			9.3	0.00018	0.291
0.885	0.151	93	4.2	0.00117	0.241
0.849	0.057	87	4.9	0.00094	0.174
0.798	0.145	2041	2.2	0.00719	0.142
0.68	0.207	29	7.6	0.00042	0.152
0.69	0.108	158	6.9	0.00212	0.152
0.94	0.154	39	7.4	0.00047	0.2
0.925	0.219	32	9.5	0.00077	0.259
0.889	0.05	20	5.7	0.00209	1.325
0.67	0.105	162	>10.0	0.00216	0.186
1.112	0.16	94	7.2	0.00155	0.322
0.576	0.237	93	2.9	0.00115	0.234
0.975	0.25	32	4.8	0.00154	0.477
0.924	0.242	132	4	0.00258	0.266
0.833	0.079	63	6.5	0.00132	0.265
0.92	0.282	39	>10.0	0.00048	0.22
1.136	0.079	191	7.2	0.00399	0.263
1.155	0.082	49	7.7	0.00193	0.94
0.883	0.29	31	6.3	0.0003	0.118
0.839	0.073	41	5.3	0.00048	0.203
0.762	0.072	97	>10.0	0.00158	0.179
0.719	0.293	99	7.6	0.00112	0.128
0.957	0.125	16	3.9	0.00028	0.185
0.83	0.16	100	4.2	0.00201	0.243
0.919	0.07	43	3.1	0.00063	0.318

	0.05	40	5.9	0.0015	
0.819	0.081	99	3.9	0.002	0.25
0.712	0.28	25	8.5	0.00035	0.167
0.987	0.078	51	8.5	0.00107	0.296
0.598	0.124	290	5	0.00257	0.091
0.738	0.071	28		0.00043	0.22
0.784	0.029	35	>10.0	0.00065	0.268
0.951	0.036	84	3.3	0.00143	0.246
0.942	0.216	37	3.5	0.00079	0.319
	0.182	66	3.4	0.00231	
0.973	0.026	117	9.6	0.00347	0.371
0.872	0.226	31	5.4	0.00038	0.18
0.792	0.032	31	9.1	0.00081	0.343
1.091	0.181	83	4.5	0.0018	0.464
0.965	0.204	49	3.2	0.00111	0.352
0.914	0.049	41	4.8	0.00049	0.239
1.477	0.15	80	7.6	0.00233	0.475
0.695	0.163	86	8	0.00253	0.253
0.85	0.177	79	4.2	0.00086	0.289
1.151	0.091	22	>10.0	0.00089	0.468
0.668	0.119	59	5.9	0.0011	0.239
0.91	0.143	182	7	0.0017	0.223
0.571	0.902	51	2	0.00051	0.174
0.933	0.032	31	>10.0	0.00093	0.393
0.739	0.178	73	4.2	0.00105	0.184
	0.13	69	2.9	0.00035	
0.522	0.183	268	5.1	0.00362	0.15
0.699	0.107	84	6.4	0.00122	0.234
1.559	0.077	13	6.6	0.00085	0.455
0.736	0.13	23	>10.0	0.00037	0.193
1.222	0	26	7.7	0.00089	0.48
0.736	0.082	49	>10.0	0.00093	0.224
0.787	0.085	318	2	0.0015	0.191
0.835	0.406	32	7.1	0.00047	0.303
0.947	0.12	25	>10.0	0.00217	0.427
0.741	0.211	38	>10.0	0.0007	0.164
0.69	0.119	168	>10.0	0.00213	0.135
0.907	0.165	79	4.9	0.00141	0.223
0.596	0.292	24		0.00029	0.178
0.633	0.143	154	4	0.00402	0.298
1.188	0.085	59	7.7	0.00169	0.35
0.809	0.075	375	3.6	0.00577	0.276
0.78	0.091	33	6.6	0.0008	0.271
0.702	0.065	31	7.9	0.00067	0.212

0.927	0.224	49	7.2	0.00116	0.312
0.866	0.459	37	3.8	0.0015	0.794
1.475	0.118	17	4.7	0.00349	1.239
0.686	0.204	162	3.6	0.0015	0.148
0.927	0.147	68	8.1	0.00168	0.22
0.838	0.318	22	9.1	0.00057	0.24
1.283	0.056	71	>10.0	0.00893	1.358
0.914	0.143	42	>10.0	0.00065	0.169
0.791	0.149	141	8.3	0.00177	0.15
1.213	0.067	30	>10.0	0.00066	0.342
0.552	0.067	134	3	0.001	0.101
0.725	0.255	51	7.6	0.00058	0.191
0.632	0.222	9		0.00016	0.174
1.136	0.115	26	9.2	0.00064	0.339
0.64	0.096	312	7	0.00342	0.142
	0.131	213	8.7	0.00356	
0.648	0.067	60	9.6	0.00041	0.097
0.817	0.045	22	>10.0	0.00581	1.962
0.993	0.043	23	>10.0	0.00152	0.697
1.011	0.083	36	8.4	0.00083	0.28
0.614	0.132	129	>10.0	0.00427	0.729
0.686	0.092	119	>10.0	0.00352	0.46
1.082	0.086	35	>10.0	0.00074	0.296
0.96	0.071	98	5.4	0.00183	0.182
0.804	0	8		0.0003	0.336
0.866	0.103	29	3.9	0.0005	0.22
0.738	0.115	52	4.2	0.00098	0.292
0.772	0.09	111	7.3	0.00152	0.172
1.162	0.944	18	4.2	0.00052	0.311
0.943	0.059	51	6.9	0.00074	0.219
1.032	0.149	175	9.2	0.00255	0.305
0.882	0.408	49	>10.0	0.00114	0.256
1.144	0.133	45	9.4	0.00114	0.356
0.703	0.134	67	2.8	0.00074	0.179
1.667	0.4	5	>10.0	0.0003	0.525
0.718	0.114	35	7.5	0.00215	0.489
0.739	0.1	40	4.8	0.00039	0.184
0.76	0.412	34	4	0.00047	0.173
0.605	0.109	92	4.4	0.00054	0.093
1.338	0.049	103	8.2	0.00422	0.365
0.957	0.067	15	>10.0	0.00053	0.287
1.188	0.103	29	5	0.00036	0.221
0.937	0.055	73	>10.0	0.00211	0.279
	0.222	9	7.3	0.00298	

0.703	0.29	62	>10.0	0.0006	0.14
1.192	0.062	64	5.9	0.00305	0.615
0.765	0.25	104	3.3	0.00084	0.141
0.467	0.5	66	3	0.00102	0.192
1.046	0	19	>10.0	0.00076	0.315
0.842	0.078	51	6.4	0.00048	0.14
1.044	0.032	31	7.6	0.00059	0.233
0.958	0.169	89	6	0.00191	0.297
0.975	0.25	32	5	0.0008	0.308
0.782	0.194	31	>10.0	0.00189	0.721
0.474	0	0	3.1	0.00138	0.121
0.865	0.13	216	6.6	0.00454	0.268
0.952	0.117	60	4.4	0.00063	0.377
0.951	0.029	70	6.5	0.00153	0.363
1.139	0.133	83	>10.0	0.00202	0.289
0.751	0	59	>10.0	0.00118	0.207
0.628	0.094	149	5.4	0.00087	0.159
0.898	0.044	45	9.3	0.00049	0.239
0.929	0.062	16	>10.0	0.00077	0.571
0.783	0.246	69	7.7	0.00074	0.163
0.938	0.958	24	3.2	0.00021	0.139
0.879	0.184	38		0.00037	0.232
0.663	0.179	190	5	0.00402	0.211
0.811	0.055	55	6.6	0.00161	0.445
	0.027	74	3.4	0.00077	
0.607	0.165	103	>10.0	0.00372	0.289
0.862	0	10	>10.0	0.00032	0.305
0.755	0.09	212	3.8	0.00743	0.31
0.79	0.1	20	>10.0	0.0007	0.204
0.798	0.148	162	8.9	0.00348	0.248
0.918	0.13	154	4.1	0.00237	0.185
1.158	0.15	40	5.9	0.00082	0.338
0.617	0.161	87	7.5	0.00193	0.298
0.764	0.233	60	6.6	0.00085	0.176
1.038	0.118	34	4.5	0.00073	0.348
1.173	0.17	47	>10.0	0.00277	0.683
0.561	0.202	302	9.9	0.00279	0.128
0.506	0.256	43	2.8	0.00029	0.076
0.824	0.073	55	7.3	0.00098	0.212
0.955	1.033	150	3.9	0.00195	0.263
	0.07	43	6	0.00107	
1.118	0.025	40	6	0.00097	0.276
0.624	0.129	31	9.4	0.00066	0.153
0.876	0.138	145	8.7	0.00189	0.191

0.816	0.085	211	6.4	0.00133	0.244
0.813	0.109	64	4.3	0.00096	0.182
	0.2	40	9.9	0.00053	
0.644	0	15	>10.0	0.00094	1.002
0.72	0.136	66		0.00045	0.226
0.9	0.158	215	7.2	0.0033	0.334
0.632	0.046	219	2.6	0.00096	0.133
0.719	0.176	51		0.00018	0.194
1.032	0.033	60	4.8	0.00118	0.24
0.837	0.171	35	5.3	0.00044	0.151
0.828	0.286	77	>10.0	0.00158	0.221
0.719	0.415	53		0.00037	0.244
0.628	0.222	54	4.2	0.00072	0.168
0.692	0.186	43	5.8	0.00076	0.198
0.762	0.029	139	10	0.00258	0.201
0.987	0.091	33	>10.0	0.00034	0.28
1.017	0	34	5.7	0.00063	0.218
0.774	0.055	219	6.2	0.00183	0.22
0.747	0.16	194	3.7	0.00142	0.112
0.641	0.177	124	5.8	0.00198	0.176
1.329	0.089	45	7.5	0.00077	0.286
0.662	0.114	105	7.6	0.00134	0.154
0.733	0.143	56	5.8	0.00078	0.162
0.712	0.11	173	7	0.00345	0.264
1.039	0.023	43	5.7	0.00083	0.254
0.575	0.229	48	7.7	0.00063	0.151
0.749	0.017	116	5.2	0.00107	0.151
0.837	0.156	199	7.4	0.00227	0.415
0.723	0.544	114	6.4	0.00241	0.207
0.535	1.125	32	3.9	0.00046	0.17
1.157	0.083	24		0.00082	0.735
0.606	0	43	7.2	0.00054	0.121
0.495	0.692	13	8.4	0.00062	0.205
0.782	0.189	122	4	0.00158	0.189
0.784	0.083	108	>10.0	0.00185	0.285
0.834	0.071	28	4	0.00138	0.598
0.831	0.182	55	>10.0	0.00381	0.899
0.652	0.167	54	4.5	0.00092	0.128
0.845	0.458	48	4.6	0.00082	0.249
0.78	0.258	31	9.2	0.0031	1.187
0.506	0.122	49	4	0.00069	0.132
0.519	0.157	51	9.5	0.0006	0.145
1.014	0	29	8.6	0.00064	0.28
1.013	0.167	24		0.00099	0.822

1.084	0.217	83	5.5	0.001	0.251
0.543	0.106	180	2.6	0.00141	0.141
0.96	0.099	71	4.6	0.00095	0.298
0.71	0.027	112	9.6	0.00296	0.177
0.592	0.102	49	8.6	0.00027	0.076
0.748	0.258	31	8.2	0.00149	0.692
0.76	0.033	30	9.2	0.00058	0.249
1.211	0.083	109	4.5	0.00237	0.262
0.923	0	26	>10.0	0.00041	0.22
0.764	0.092	119	>10.0	0.00922	1.084
	0.667	30	7.6	0.00069	
	0	17		0.00014	
0.739	0.067	30	>10.0	0.0005	0.262
0.769	0.129	380	5.8	0.00444	0.149
	0.243	37	4.2	0.00063	
1.062	0.138	29	8	0.00078	0.339
	0.038	26	5.2	0.00031	
0.821	0.061	115	4.8	0.00233	0.229
0.971	0.106	66	8.1	0.00206	0.375
0.734	0	15	7.5	0.00037	0.216
0.81	0.108	65	>10.0	0.00214	0.287
0.662		0	>10.0	0.00096	0.142
	0.109	92	6.5	0.00163	
1.149	0.05	40	9.1	0.0007	0.284
0.714	0.095	42	7.2	0.00068	0.196
0.738	0.042	24	5.2	0.00048	0.283
0.886	0.3	30	5	0.0008	0.335
0.793	0.121	33	7.4	0.00057	0.24
0.665	0.113	53	5.4	0.00095	0.214
0.81	0.211	76	9	0.00426	0.612
0.877	0.106	141	3.5	0.00156	0.194
0.712	0.241	58	9.6	0.00118	0.205
0.653	0.182	88	9	0.0012	0.138
0.527	0.111	27		0.0001	0.05
0.862	0.098	194	6.8	0.00319	0.188
0.681	0.514	35	>10.0	0.00041	0.188
0.603	0.333	9	>10.0	0.00076	0.274
0.785	0.056	72	3.8	0.00124	0.201
0.726	0.046	108	>10.0	0.00171	0.229
0.992	0.048	63	5.1	0.00094	0.234
	0.055	91	7.9	0.00085	
0.83	0.059	51	7.8	0.00099	0.226
0.434	0	28		0.00017	0.089
0.76	0.097	31	>10.0	0.00362	1.27

1.245	0.157	70	4.2	0.00231	0.522
0.933	0.121	33	6.2	0.00217	0.83
0.627		0	4.6	0.00224	0.114
0.601	0	31		0.00026	0.116
1.332	0.153	98	6	0.00156	0.378
0.56	0.177	96	2.2	0.00099	0.191
1.394	0.192	26	3.7	0.00111	0.451
0.667	0.5	12		0.00011	0.137
1.015	0.088	34	>10.0	0.00069	0.329
0.827	0.119	67	2.5	0.00057	0.228
0.796	0.195	87	6.4	0.00327	0.376
0.684	0	31	4	0.00308	0.986
0.831	0.103	87	>10.0	0.0072	1.007
0.822	0.318	22	8.5	0.00078	0.29
0.744	0.351	37	>10.0	0.00139	0.447
0.742	0.048	42	9	0.00069	0.187
0.652	0.114	105	6.8	0.00384	0.673
0.762	0.108	130	3.7	0.00147	0.166
0.659	0.122	41	7	0.00043	0.164
0.796	0.1	120	>10.0	0.00221	0.247
0.675	0.185	27	>10.0	0.00068	0.187
1.486	0	13	9.8	0.00146	0.871
0.786	0.125	8	9.9	0.00046	0.245
0.717	0.286	7	7.5	0.00058	0.371
0.71	0.109	137	8.4	0.00148	0.212
0.755	0.054	93	5	0.00041	0.081
0.714	0.042	120	3.7	0.00167	0.163
0.833	0.152	33	7.1	0.00065	0.294
0.727	0.105	38	>10.0	0.00116	0.51
0.812	0.121	165	>10.0	0.01588	1.185
0.891	0.29	31	6.5	0.00223	0.898
0.639	0.082	49	>10.0	0.00199	0.754
0.887	0.028	36	6.8	0.00071	0.278
0.837	0.333	54	>10.0	0.00208	0.428
0.813	0.06	50	6.7	0.00059	0.202
0.516	0.028	36	6.4	0.00063	0.187
1.05	0.354	82	7.1	0.00317	0.414
0.606	0.18	178	4.8	0.00221	0.111
0.712	0.043	47	6.6	0.00151	0.38
0.774	0.054	112	6.7	0.00161	0.16
0.575	0.16	25	6.6	0.00028	0.137
	0.239	46	2.2	0.00042	
0.87	0.452	62	>10.0	0.00106	0.247
1.023	0.123	57	7.4	0.00091	0.33

0.699	1.045	22	7.3	0.00084	0.395
1.381	0.152	33	>10.0	0.00189	0.888
0.752	0.182	44	8.2	0.00333	0.81
0.932	0.053	19	8.9	0.00074	0.264
0.681	0.688	32	3.6	0.00034	0.153
0.806	0.125	40	3.8	0.00069	0.247
0.763	0.104	135	>10.0	0.00688	0.705
0.667	0.436	39	6.6	0.00077	0.241
0.8	0.161	31	>10.0	0.00053	0.208
0.682	0.071	28		0.0001	0.138
1.024	0.107	308	5.1	0.00152	0.175
0.533	0	20	>10.0	0.00031	0.162
0.605	0.077	26	>10.0	0.00019	0.156
0.988	0.157	51	7.7	0.00116	0.216
0.712	0.127	102	9.1	0.00194	0.193
0.828	0.172	64	>10.0	0.00102	0.246
0.68	0.211	399	>10.0	0.03029	0.855
1.159	0.033	60	4.2	0.0012	0.307
1.149	0.059	34	>10.0	0.00092	0.39
0.927	0.097	31	6.4	0.00071	0.249
0.879	0.175	325	9.2	0.00861	0.265
0.624	0.096	52	6	0.00198	0.46
1.183	0.125	64	6.1	0.00106	0.347
0.66	0.059	51	7.2	0.00049	0.144
0.844	0.104	750	5.5	0.01085	0.226
0.674	0.114	44	6.5	0.00086	0.172
0.661	0.105	209	5.5	0.002	0.223
0.65	0.172	64	4.3	0.00088	0.161
1.151	0	28	5.1	0.00071	0.612
0.629	0.091	33	6.3	0.00056	0.142
0.67	0.127	1500	3	0.00562	0.115
0.863	0.054	74	4.1	0.00591	1.492
0.722	0	3	>10.0	0.00038	0.247
0.807		0	6.3	0.00066	0.231
0.985	0.231	13	4.6	0.00028	0.274
0.711	0	20	5.1	0.00023	0.162
0.675	0.256	86	8.7	0.00476	0.971
1.136	0.075	93	4.6	0.0021	0.383
0.881	0.095	84	5.4	0.00178	0.214
0.984	0.154	65	6.8	0.00168	0.241
0.531	0.02	197	4.5	0.00345	0.153
0.841	0.173	133	8.2	0.01591	0.676
0.719	0.119	59	8.1	0.00086	0.17
0.731	0	25	8.7	0.00028	0.169

0.832	0.222	54	>10.0	0.00272	0.777
1.088	0.276	29	>10.0	0.0009	0.503
0.954	0.133	83	7.4	0.0014	0.253
0.805	0.091	33	8.7	0.00062	0.253
0.711	0.113	62	8.9	0.00093	0.182
0.679	0.116	86	6.1	0.00189	0.244
0.832	0.119	168	8.4	0.00216	0.235
0.743	0.373	225	>10.0	0.00502	0.227
0.976	0.071	28	6.9	0.00059	0.292
0.646	0.029	34	6.3	0.00051	0.168
0.809	0.1	20	6.8	0.00057	0.252
0.856	0.061	33	9.4	0.00064	0.206
0.557	0.111	144	5	0.00097	0.105
0.533	0.136	220	6	0.00115	0.078
0.715	0.145	62	7.8	0.00065	0.167
0.626	0.059	51	5.3	0.00068	0.15
0.704	0.143	63	>10.0	0.00073	0.134
0.726	0.023	86	>10.0	0.00829	1.309
0.783	0.202	84	9.2	0.00127	0.217
0.667	0.443	88	1.3	0.00036	0.196
0.822	0.04	25	>10.0	0.00128	0.446
0.802	0.065	124	6.1	0.00138	0.142
0.318	0	19		0.0001	0.295
0.596	0	5		0.00011	0.137
0.77	0.292	24	9.4	0.00085	0.47
0.545	0.028	36	7.4	0.00104	0.345
0.735	0.05	40	>10.0	0.0006	0.233
0.983	0.19	21	6.7	0.0006	0.323
0.601	0.143	530	1.9	0.00166	0.099
0.621	0.19	121	5.1	0.00117	0.111
0.83	0.333	42	3.5	0.00078	0.246
0.504	0.174	92	>10.0	0.00158	0.144
0.843	0.1	30	5.4	0.00094	0.257
0.679	0.061	33	9.6	0.00132	0.53
0.79	0.1	40	4.1	0.00053	0.189
0.955	0.211	90	5	0.00323	0.34
0.778	0.068	161	5.3	0.00162	0.172
0.916	0.086	266	7.2	0.00516	0.188
0.762	0.375	24	6.3	0.00056	0.29
0.664	0.098	306	2.4	0.00264	0.263
0.648	0.037	27	5.7	0.001	0.441
0.649	0.101	69	5.2	0.00081	0.196
0.803	0.12	50	6.2	0.00079	0.263
0.749	0.103	107	5.2	0.00248	0.222

1.041	0.109	46	7.7	0.00104	0.295
0.568	0.03	33	5.7	0.00026	0.139
0.903	0.109	46	>10.0	0.00091	0.294
0.702	0.083	218	3.7	0.00185	0.15
	0.111	27	4.9	0.00025	
0.917	0.083	60	8.4	0.00193	0.419
0.634	0.102	187	7.6	0.00231	0.145
0.734	0.241	29	9.2	0.00385	1.398
	0.05	20		0.00028	
	0.054	37	6.1	0.00028	
1.027	0.176	17	5.8	0.00197	1.107
0.531	0.042	215	5.3	0.00109	0.066
0.599	0.192	360	8.8	0.00228	0.087
0.981	0.073	314	7.2	0.01498	0.548
0.734	0.062	144	4.8	0.00218	0.189
0.605	0.265	34	9.2	0.00206	0.754
1.621	1.1	10	>10.0	0.00051	0.55
0.813	0.222	90	>10.0	0.00198	0.375
0.692	0.194	31		0.00052	0.247
0.626	0.155	193	3.1	0.00672	0.499
0.747	0.138	420	9.5	0.01701	0.497
0.629	0.163	86	3.2	0.00164	0.354
0.584	0.063	143	8.4	0.00101	0.135
0.661	0	20	8.8	0.00032	0.174
0.798	0.12	92	7.4	0.00103	0.285
0.743	0.012	81	8	0.00284	0.264
0.798	0.115	26	>10.0	0.00057	0.279
0.603	0.148	27	7.1	0.00098	0.294
0.707	0.032	62	7	0.00076	0.165
0.786	0.092	87	>10.0	0.00218	0.376
0.81	0.112	98	>10.0	0.00138	0.23
0.684	0.05	20	4.8	0.00043	0.178
1.057	0.094	32	>10.0	0.00186	0.828
0.701	0.092	76	4.4	0.00072	0.11
0.711	0.075	40	>10.0	0.00182	0.561
0.726	0.083	121	9.3	0.00865	0.902
0.629	0.129	85	6.9	0.00182	0.206
	0.111	72	5.2	0.00195	
0.485	0.079	38	5.4	0.00048	0.125
0.703	0.3	180	8	0.00933	0.796
0.733	0.056	285	4.5	0.00314	0.157
0.58	0.182	22	8.3	0.00041	0.229
	0.125	24	7.2	0.00025	
0.424	0.154	91	4	0.00062	0.12

0.909	0.062	80	5	0.00131	0.219
1.016	0.103	146	7	0.006	0.668
0.783	0.055	146	3.9	0.00213	0.2
0.648	0.104	718	3.1	0.00347	0.127
1.197	0.2	15	6.2	0.00124	0.616
0.557	0.132	38	4.6	0.00051	0.11
0.742	0.079	216	3.1	0.00232	0.175
0.63	0.316	57	7.9	0.00076	0.158
0.953	0	24	6.5	0.0005	0.291
1	0.086	35	6.5	0.00069	0.302
0.715	0.1	20	>10.0	0.00035	0.181
0.908	0.203	69	6.5	0.00126	0.226
0.557	0.167	18	>10.0	0.00098	0.579
1.073	0.158	19	7.3	0.00221	1.26
0.598	0.091	44	>10.0	0.00084	0.163
0.679	0.036	28	6.1	0.00051	0.293
0.623	0.095	201	8	0.00278	0.179
0.78	0.207	116	7.1	0.00319	0.26
0.673	0.149	134	9.3	0.00151	0.152
	0.081	62	>10.0	0.00109	
0.864	0.165	182	6.7	0.00234	0.156
0.682	0.055	55	6.8	0.00053	0.172
0.728	0	25		0.00044	0.267
0.672	0.104	115	>10.0	0.00514	0.692
0.487	0.108	65	7.7	0.00093	0.184
1.286	0.04	25	5.6	0.00036	0.327
0.76	0.261	88	5.6	0.00141	0.206
0.826	0.375	48	8	0.0009	0.229
0.646	0.091	33		0.00023	0.183
0.878	0	22	>10.0	0.00075	0.263
0.484	0.143	28	5.4	0.00024	0.122
0.793	0.167	36	>10.0	0.00236	0.713
1.02	0.122	74	>10.0	0.00144	0.305
0.847	0.088	34	5.7	0.0021	0.652
1.371	1.448	29	5.5	0.00095	0.353
0.994	0.2	60	8.2	0.00109	0.377
0.908	0.036	28	>10.0	0.00095	0.289
0.624	0.12	117	7.9	0.00184	0.284
0.922	0.095	74	7.7	0.00205	0.297
0.558	0.085	130	>10.0	0.00127	0.119
0.782	0	14		0.00053	0.281
0.637	0.083	24	8.1	0.00039	0.217
	0.036	28	7.9	0.00035	
0.893	0.115	26	4.7	0.00053	0.238

0.47	0	22		0.00012	0.114
0.671	0.222	63	>10.0	0.00514	0.958
0.754	0.16	100	9.9	0.00142	0.167
0.483	0.062	210	5.1	0.001	0.059
0.615	0.047	64	5.5	0.00082	0.143
1.026	0.1	30	>10.0	0.00044	0.357
0.5	0.078	51	>10.0	0.00201	0.525
0.694	0.086	327	2.9	0.00222	0.15
0.715	0.017	60	6.8	0.00279	0.232
0.974	0.111	81	6.6	0.00129	0.269
0.73	0.152	105	3.9	0.00156	0.21
	0.455	11	>10.0	0.0003	
	0.091	77	3.3	0.00077	
0.511	0.226	53	7.4	0.00052	0.116
0.596	0.182	66	3.9	0.00081	0.154
0.524	0.147	75	>10.0	0.00247	0.677
0.962	0.157	83	10	0.00175	0.258
0.731	0.333	156	5.2	0.00383	0.241
0.726	0.056	18	9.9	0.00044	0.289
0.818	0.036	84	6.9	0.00149	0.234
0.656	0.08	162	2.9	0.00186	0.263
0.502	0.165	85	5.8	0.00075	0.11
0.6	0.111	81	>10.0	0.00147	0.211
0.883	0.26	50	>10.0	0.00134	0.351
	0.102	49	4.8	0.00215	
0.847	0.409	66	8.2	0.00144	0.256
0.798	0.079	76	8.4	0.0008	0.155
0.806	0.038	182	4.6	0.00362	0.236
0.693	0.052	96	5.1	0.00115	0.216
0.711	0.132	68	9.4	0.00117	0.221
0.748	0	32	5.2	0.00042	0.195
0.75	0.102	59	7.1	0.0009	0.193
0.76	0.102	176	8.5	0.00347	0.364
	0.06	67	5.5	0.00087	
0.533	0.031	295	2.7	0.0012	0.116
0.898	0.106	94	6.9	0.00137	0.273
0.504	0	16	>10.0	0.0003	0.143
0.557	0.132	197	>10.0	0.00144	0.086
0.6	0.141	99	6	0.00083	0.109
0.606	0.264	72	3.7	0.0011	0.225
0.534	0.071	56		0.00036	0.172
0.603	0	19	>10.0	0.0004	0.165
0.873	0.109	101	6.5	0.0017	0.315
0.848	0.575	40	>10.0	0.00075	0.225

0.527	0.091	55	1.9	0.00042	0.142
0.742	0.13	100	3	0.00053	0.102
0.501	0.116	395	4.6	0.00154	0.047
0.592	0.077	52	>10.0	0.00293	0.789
0.939	0.077	26	5.8	0.00076	0.363
0.681	0.248	101	7.9	0.00113	0.166
0.57	0.226	155	7.6	0.00221	0.184
0.765	0.205	39	9.3	0.00027	0.101
0.5	0.221	68	7	0.00058	0.098
0.762	0.045	22	9.6	0.00035	0.265
0.672	0.113	71	>10.0	0.00523	0.823
0.48	0.222	9	5.6	0.00035	0.109
0.68	0.044	137	6.3	0.00106	0.094
0.652	0.133	15	>10.0	0.00035	0.194
0.687	0.176	51	3.7	0.00082	0.178
	0.061	33	6.5	0.00053	
0.591	0.122	74	2.7	0.00122	0.302
0.692	0.061	33	7.1	0.00059	0.186
0.722	0.039	51	4.1	0.00128	0.34
0.596	0.156	45	>10.0	0.00067	0.176
0.69		0	7.2	0.00159	0.164
0.758	0	47	4	0.00313	1.22
0.702	0.512	43	8.5	0.00108	0.19
0.944	0	30	7.8	0.00048	0.242
0.789	0	11		0.0009	1.486
0.572	0.195	41	4.8	0.00048	0.14
0.889	0.125	32	9.2	0.00233	0.647
0.506	0.05	20		0.00022	0.168
0.646	0.128	78	6.1	0.00379	0.669
0.74	0.05	40	>10.0	0.00121	0.242
0.679	0.105	76		0.00048	0.279
0.826	0.096	52	8.9	0.00586	1.455
0.497	0.1	40	3.6	0.00029	0.095
0.785	0.031	32	4.8	0.0004	0.144
0.759	0.175	114	4	0.00129	0.205
0.718	0.095	42	8.7	0.00057	0.178
0.842	0.136	22		0.00078	0.518
0.696	0.148	182	>10.0	0.00177	0.124
0.582	0.143	28	9.7	0.0017	0.605
0.634	0.147	116	5.8	0.00338	0.302
0.53	0.516	31	6	0.00066	0.123
0.656	0.25	92	5.9	0.00107	0.11
0.663	0.048	84	5	0.00465	0.88
0.716	0.16	50	5.1	0.0005	0.135

0.871	0.034	29	5.3	0.00094	0.402
0.832	0.068	44	8.7	0.00072	0.315
0.698	0.184	147	6.2	0.00127	0.257
0.927	0.029	35	7.1	0.00177	0.737
0.652	0.089	112	4.9	0.00119	0.191
0.772	0.25	12	8.2	0.00085	0.33
0.684	0.097	31	3.7	0.0013	0.397
0.691	0.075	40	3.8	0.00035	0.125
0.682	2.051	39	6.2	0.00062	0.256
0.461	0.058	365	2.3	0.00079	0.071
0.864	0.066	106	>10.0	0.00547	0.615
0.51	0.2	20	>10.0	0.0003	0.181
0.708	0.05	119	4.2	0.0018	0.218
0.803	0.042	24	4.4	0.00069	0.34
1.131	0.111	9	4.8	0.00033	0.338
0.451	0.034	29	9.3	0.00026	0.108
0.623	0.12	75	5.9	0.00094	0.279
0.524	0.089	45	5.7	0.00032	0.118
0.705	0.5	66	7.5	0.00083	0.129
0.63	0.143	56	>10.0	0.00296	0.793
0.549	0.068	73	3.8	0.00035	0.113
	0.111	45	6.8	0.00063	
0.484	0.055	110	5.2	0.00123	0.143
0.748	0.025	122	5	0.00149	0.235
0.685	0.056	36	4.4	0.00035	0.093
0.553	0.123	81	3.7	0.00045	0.105
0.473	0.105	114	7.7	0.00059	0.075
0.838	0.138	29	6.5	0.00073	0.256
0.552	0.087	23	>10.0	0.00049	0.187
0.763	0.042	24	>10.0	0.00039	0.216
0.595	0.054	147	7.3	0.00179	0.141
0.652	0.09	122	4.2	0.00353	0.502
0.485	0.134	67	8	0.00088	0.148
0.699	0.033	61	>10.0	0.00584	0.763
0.458	0.056	18	>10.0	0.00036	0.1
0.69	0.167	36	>10.0	0.00045	0.201
0.577	0.1	40	9.9	0.00094	0.216
0.394	0.04	50		0.00027	0.086
0.618	0.123	81	1.9	0.00042	0.131
0.865	0	30	5	0.00189	0.519
0.431	0.045	66	7.2	0.00075	0.1
	0	11		0.00017	
0.753	0.059	68	8.8	0.00104	0.273
0.652	0.143	223	9.4	0.00218	0.139

0.649	0.062	16	8.1	0.00056	0.317
0.547	0.074	27	>10.0	0.00035	0.16
1.075	0.148	27	7.8	0.0011	0.519
0.533	0.111	126	7.1	0.00126	0.106
0.857	0.163	43	>10.0	0.00098	0.251
0.504	0.164	73		0.00018	0.098
0.635	0.036	112	4.3	0.00125	0.147
0.583	0.032	31	4.6	0.00039	0.176
0.789	0.103	29		0.00061	0.334
1.138	0.095	42	7.8	0.00268	0.802
0.642	0.122	172	5.3	0.00209	0.174
	0.075	133	4.5	0.00083	
1.075	0.333	9	>10.0	0.00056	0.665
0.476	0.1	30	>10.0	0.00029	0.126
0.613	0.185	27	3.9	0.00059	0.27
	0	14	7.5	0.00018	
0.675	0.086	93	3.9	0.00208	0.245
0.796	0.191	68	7.7	0.00067	0.259
0.398	0.034	29	9	0.00033	0.112
0.729	0.052	116	3.6	0.00131	0.19
0.969	0.133	90	6.9	0.0019	0.281
0.698	0.12	475	>10.0	0.02691	0.786
0.536	0.101	69	5.7	0.00072	0.103
0.568	0.082	146	3.9	0.00122	0.112
0.44	0.142	134	6.4	0.00199	0.188
	0.415	53	>10.0	0.0025	
0.76	0.037	27	7.1	0.00063	0.232
0.614	0.041	123	8.7	0.00567	0.76
	0.065	31	6.8	0.0003	
0.468	0.074	27	>10.0	0.00084	0.338
0.764	0.091	55	7.8	0.00179	0.255
0.733	0.211	175	6.9	0.00381	0.206
0.87	0.049	81	6.5	0.00097	0.176
0.645	0.105	86	3.5	0.00094	0.152
0.761	0.044	136	>10.0	0.0021	0.207
0.583	0.033	91	4.8	0.00175	0.184
0.927	0.051	39	>10.0	0.00129	0.492
0.796	0.155	58	4.6	0.00111	0.254
0.703	0	27	4	0.00065	0.209
0.711	0.053	300	8.8	0.01341	0.53
0.607	0.158	95	9	0.00179	0.227
0.742	0.071	28	4	0.0001	0.051
0.966	0.136	59	>10.0	0.00209	0.491
0.46	0.089	56	9.3	0.00031	0.076

0.588	0.169	231	9	0.00921	0.609
	0.12	25	3.8	0.00031	
0.822	0.081	148	6.2	0.00272	0.194
0.949	1	8	>10.0	0.00109	0.349
0.678	0.136	59	5.4	0.00141	0.162
0.77	0.225	40	7.5	0.0009	0.221
0.994	0.324	37	>10.0	0.00259	0.964
0.519	0.171	35	7.5	0.00024	0.098
0.395	0.113	97		0.00017	0.143
0.738	0.6	5	8.4	0.00024	0.246
0.823	0.081	86	9.5	0.00249	0.44
0.673	0.838	37	>10.0	0.00064	0.245
	0.08	25	8	0.00042	
0.558	0.19	42	7.6	0.00061	0.138
0.733	0.074	244	5	0.00109	0.132
1	0.167	24	4.9	0.00047	0.348
0.572	0.133	195	8.3	0.00236	0.148
0.981	0.114	35	4.8	0.00101	0.3
0.87	0.139	79	7.3	0.00307	0.494
0.69	0.167	102	3.5	0.0012	0.225
0.881	0.357	14		0.00079	1.187
0.573	0.135	52	6.5	0.00087	0.178
0.675	0.038	26	7.9	0.00034	0.172
0.939	0.121	91	9	0.00173	0.257
0.832	0.078	64	>10.0	0.00545	0.767
0.665	0.066	61	7.8	0.00072	0.17
0.765	0.133	15		0.00022	0.199
1.041	0	20	5.9	0.00061	0.313
0.595	0	47	6.7	0.00022	0.12
0.605	0.063	95	9.9	0.002	0.26
0.856	0.104	48	5.6	0.00101	0.261
0.822	0.027	73	6.9	0.00078	0.248
0.655	0.2	45	3.1	0.00033	0.172
0.801	0.042	24	>10.0	0.00046	0.204
0.538	0	10	>10.0	0.00014	0.168
0.559	0.043	69	3.7	0.00149	0.409
0.654	0.109	46	8.9	0.00087	0.171
0.55	0.029	35	4.1	0.00061	0.255
0.645	0.113	53	4.4	0.00055	0.203
0.685	0.089	124	4.4	0.00208	0.242
0.47	0.051	78	3.5	0.00038	0.07
0.478	0.083	157	6.5	0.00081	0.074
0.597	0	15	>10.0	0.00015	0.122
0.631	0.273	11	6.1	0.00145	0.335

0.506	0.193	88	8.2	0.001	0.089
0.891	0.13	23	8.3	0.00053	0.24
0.486	0.071	70	4.5	0.00073	0.139
0.869	0	29	4.4	0.00042	0.219
	0.059	85	5.5	0.00064	
0.581	0.435	23	5.1	0.00025	0.148
0.626	0.065	46	>10.0	0.00222	0.637
0.775	0.111	18	>10.0	0.00053	0.414
0.576	0.106	199	4.3	0.00246	0.174
0.528	0.049	184	2.6	0.00052	0.066
0.556	0.16	131	3.2	0.00442	0.465
0.555	0.15	40	>10.0	0.00054	0.15
0.565	0.073	55	6.4	0.00041	0.1
0.846	0.049	41	5	0.00061	0.221
0.637	0.094	53	5.8	0.00053	0.12
0.821	0.029	68	>10.0	0.00678	1.06
	0.033	60	6.3	0.00096	
0.578	0.083	108	6.2	0.00069	0.116
0.752	0.16	25	5.2	0.00104	0.506
	0.103	58	5	0.00078	
0.488	0.286	112	5.8	0.00059	0.063
0.702	0.064	171	3.8	0.00196	0.206
0.787	0.104	569	1.9	0.00146	0.163
0.726	0.143	63	8.4	0.00117	0.232
0.701	0.429	14	7	0.00168	0.234
0.568	0.088	34	6.7	0.00073	0.215
0.899	0.05	120	8.5	0.00496	0.282
0.868	0.083	36	5.7	0.00047	0.163
0.493	0.136	118	>10.0	0.00101	0.101
0.916	0.017	115	4	0.00135	0.197
0.601	0.071	56	5.9	0.00086	0.162
0.51	0.149	322	6.8	0.00419	0.165
0.621	0.017	60	7.8	0.00085	0.192
0.548	0.275	51	6.1	0.00038	0.104
0.627	0.059	51	5	0.00076	0.18
0.671	0.214	98	5	0.00097	0.129
0.652	0.053	131	6.7	0.00179	0.208
0.67	0.126	103	>10.0	0.00111	0.152
0.779	0	28	>10.0	0.00052	0.242
0.651	0	1	8.8	0.00029	0.173
0.478	0.143	28		0.00092	0.841
0.571	0.204	49	>10.0	0.00041	0.169
0.371	0.167	54	2.3	0.00014	0.037
0.76	0.172	64	8.9	0.00123	0.294

0.802	0.167	30	6.8	0.00081	0.214
0.378	0.196	46	6.7	0.00065	0.08
0.745	0.04	50	7.4	0.00099	0.226
0.654	0.286	28	>10.0	0.00062	0.293
0.682	0.333	75	3.6	0.00023	0.066
0.611	0.683	41	4.2	0.00041	0.172
0.491	0.104	67	5.6	0.00068	0.149
0.637	0.219	105	6.8	0.00156	0.212
0.466	0.209	740	6.4	0.00873	0.138
0.496	0.053	19	8.3	0.00035	0.176
	0.184	76	3.5	0.00336	
0.647	0.062	64	6.4	0.0008	0.132
0.772	0.037	27	>10.0	0.00077	0.289
0.776	0.111	36	8	0.00441	1.351
0.711	0.045	88	4.4	0.00121	0.186
0.505	0.167	24		0.00028	0.159
0.482	0.175	40	4.5	0.00051	0.113
1.308	0.5	24	5.4	0.00078	0.417
0.482	0.076	223	4.8	0.00148	0.076
0.591	0.2	25	9.6	0.00033	0.164
0.786	0.068	133	4.8	0.00089	0.176
0.463	0.077	13	>10.0	0.0005	0.382
0.512	0.089	123	>10.0	0.00106	0.11
0.568	0.069	58	3.7	0.00076	0.129
0.654	0.343	99	3	0.00103	0.181
0.72	0.15	40	8.8	0.00043	0.217
0.764	0	16	>10.0	0.00138	0.621
0.564	0.067	60		0.00024	0.126
0.876	0.073	165	5.8	0.00242	0.19
0.518	0.661	115	7.9	0.00105	0.105
0.468	0.062	48	2.9	0.0002	0.058
0.658	0.042	48	5.7	0.00079	0.176
0.774	0	30	8.8	0.00051	0.182
0.687	0.069	29		0.00035	0.193
0.563	0.111	27	5	0.00034	0.179
0.494	0.111	9		0.00025	0.187
0.495	0.304	23	9.9	0.00018	0.106
	0	24	8.4	0.00053	
0.492	0.097	413	8.7	0.00337	0.101
	0.07	43	9.1	0.00078	
0.358	0.13	193	2.7	0.00086	0.045
0.779	0.255	47	4.1	0.00059	0.273
0.514	0.135	266	2.4	0.00084	0.084
0.351	0.038	26	>10.0	0.00011	0.052

0.509	0.116	69	8.9	0.00064	0.1
0.706	0.152	33	9	0.00075	0.265
0.611	0.177	175	9.3	0.00211	0.101
0.579	0.086	58	3.4	0.00058	0.165
0.669	0.12	275	7.1	0.00398	0.209
0.696	0	20	9.2	0.00053	0.424
	0.106	142	6.6	0.00085	
0.508	0.095	21		0.00026	0.132
0.7	0.102	59	>10.0	0.00143	0.428
0.737	0.031	65	6.5	0.00041	0.154
0.607	0.088	261	>10.0	0.02106	0.589
0.69	0.217	23	>10.0	0.00043	0.211
0.589	0.111	108	>10.0	0.00223	0.199
0.653	0.062	32	6	0.0002	0.125
0.403	0.292	24	6.5	0.00053	0.256
0.505	0.087	253	>10.0	0.00287	0.131
0.763	0.138	188	>10.0	0.00508	0.289
0.559	0.153	59	2.9	0.00043	0.12
0.433	0.088	34	4.3	0.00033	0.132
0.556	0.176	74		0.00023	0.104
0.562	0.091	66	4.3	0.00051	0.125
0.489	0.424	33	7.7	0.00037	0.097
0.671	0.082	49	4.7	0.00045	0.132
0.346	0.1	50	>10.0	0.00008	0.024
0.807	0.432	37	10	0.00088	0.325
0.618	0.078	51	4.3	0.00062	0.156
0.501	0.074	81	3.1	0.00056	0.092
0.661	0	11	>10.0	0.00022	0.224
0.722	0.125	48	6.7	0.00294	0.57
0.765	0.057	53	>10.0	0.00125	0.164
0.602	0.103	195	6.6	0.00383	0.196
0.516	0.111	270	7.4	0.00742	0.323
0.472	0	10		0.00014	0.24
0.933			>10.0	0.00122	0.735
0.629	0.062	226	5.2	0.00131	0.132
0.573	0.073	55	>10.0	0.00241	0.61
0.519	0.047	64	7.1	0.00083	0.163
0.718	0.1	60	4.7	0.00105	0.163
	0.078	180	5.5	0.00231	
	0.235	119	4.6	0.00103	
0.686	0.103	87	6.3	0.00087	0.158
	0.235	81	5.7	0.00111	
0.667	0.16	25	7.2	0.00046	0.212
0.539	0.07	57	>10.0	0.00066	0.191

0.62	0.173	81	>10.0	0.00527	0.766
0.596	0.038	159	3.2	0.00077	0.106
0.92	0	16	>10.0	0.00056	0.257
0.738	0	32	>10.0	0.0007	0.34
0.593	0	86	4	0.00106	0.138
0.703	0.062	130	7.5	0.00197	0.159
0.642	0.121	132	>10.0	0.00665	0.408
0.439	0.452	73	4.9	0.00049	0.092
0.687	0.068	73	8.3	0.00175	0.205
0.525	0.062	16	>10.0	0.0006	0.382
0.596	0.173	81	3.2	0.00246	0.512
0.615	0.118	51	7.5	0.00124	0.274
0.582	0.182	22	4.9	0.00139	0.46
0.91	0.103	39	7.5	0.001	0.258
0.363	0.108	37	4.9	0.00037	0.128
0.694	0.133	45	8.4	0.00081	0.182
0.399	0.2	50	4.2	0.00018	0.036
0.462	0.152	250	>10.0	0.00182	0.094
0.402	0.178	45	9.4	0.00075	0.257
0.757	0.097	226	7.3	0.00328	0.187
0.843	0.033	30	>10.0	0.00385	1.522
1.305	0.105	19	6.5	0.00115	0.687
0.641	0.097	103	>10.0	0.00135	0.149
0.603	0.061	66	>10.0	0.00525	0.867
0.626	0.033	60	9.4	0.00181	0.337
0.54	0.057	193	6.9	0.00234	0.128
0.62	0.098	41	5.4	0.00043	0.133
0.883	0.176	34	5.6	0.00074	0.32
0.457	0.189	53	6.5	0.00041	0.116
0.524	0.032	31	>10.0	0.00055	0.188
0.489	0.42	112	4.5	0.00212	0.128
0.647	0.125	40	6.8	0.00061	0.207
0.461	0.047	85	5	0.00128	0.201
0.462	0.025	40		0.00016	0.106
0.538	0.042	72		0.00023	0.11
0.476	0.021	48	8.7	0.00059	0.137
0.787	0.087	69	4	0.00206	0.262
0.393	0.085	47		0.00025	0.081
0.372	0.308	13		0.00005	0.04
0.5	0.222	27	>10.0	0.00023	0.148
0.846	0.179	28	7.7	0.00057	0.249
0.582	0.125	16	>10.0	0.00063	0.592
0.592	0.181	116	>10.0	0.00375	0.462
0.443	0	13	3.6	0.00046	0.138

0.455	0.1	80	3.7	0.0004	0.085
0.612	0.17	94	5.1	0.00313	0.713
0.562	0.058	69	8.5	0.00105	0.19
0.536	0.08	100	7.9	0.00096	0.115
0.612	0.021	47	3.7	0.0004	0.116
0.597	0	25	9.9	0.00052	0.165
0.623	0.053	132	5.5	0.00162	0.13
	0.438	16	6.1	0.00061	
	0.517	58	6	0.00073	
0.82	0.167	174	>10.0	0.00256	0.261
0.65	0.053	19		0.00031	0.191
0.581	0.04	50	6.1	0.00082	0.24
0.524	0.12	258	9.3	0.00118	0.075
0.577	0.06	67	6.7	0.00295	0.527
0.775	0.375	16	6.8	0.00023	0.182
0.42	0.219	128	3.8	0.0004	0.086
0.632	0.143	42	>10.0	0.00259	1.195
0.674	0.032	31	4.2	0.00064	0.186
1.25	0	13	>10.0	0.00076	0.387
0.565	0.031	32	6.8	0.00037	0.136
0.523	0.042	24	>10.0	0.00068	0.331
0.462	0.143	28	>10.0	0.00055	0.146
0.523	0.045	89	5.4	0.00147	0.325
0.612		0	9.1	0.00043	0.132
	0.018	57	7.3	0.00165	
0.498	0.065	46	3.3	0.00032	0.086
0.556	0.156	32	>10.0	0.0006	0.176
0.497	0.068	842	4.3	0.00524	0.117
	0.109	46	5.8	0.00069	
0.476	0.074	81	3.5	0.00047	0.082
0.529	0.101	109		0.00017	0.124
	0	14	>10.0	0.0005	
0.723	0.667	3	>10.0	0.00018	0.238
0.557	0.032	62	9.8	0.00248	0.572
1.057	0.211	19	6	0.00044	0.224
0.595	0.062	273	3.4	0.0013	0.132
0.567	0.12	25	>10.0	0.00023	0.147
0.413	0.075	120	4.6	0.00033	0.039
0.377	0.076	92	8.6	0.00077	0.099
0.452	0.298	339	4	0.00482	0.173
0.671	0.19	42	9.9	0.00064	0.186
0.502	0.109	156	3.7	0.00111	0.128
0.539	0.059	51		0.00011	0.094
1	0.182	11	7.8	0.00051	0.389

0.557	0.122	189	2.6	0.00152	0.117
0.808	0.176	17	>10.0	0.00094	0.377
0.435	0.116	86	5.4	0.0002	0.04
	1.111	18		0.00028	
0.918	0	23		0.00052	0.333
0.651	0.066	61	4.4	0.00092	0.184
0.344	0.167	36	6.5	0.00011	0.045
0.586	0.156	199	6.8	0.00435	0.267
0.619	0.07	129	9.4	0.00202	0.178
0.496	0.152	322	>10.0	0.00367	0.152
0.604	0.176	51	6	0.00071	0.138
0.542	0	8	>10.0	0.0003	0.159
0.515	0.115	78	7.5	0.0005	0.121
0.554	0.14	143	6.4	0.00109	0.124
0.53	0.09	100	3.5	0.00078	0.112
0.389	0.136	44	4.1	0.00045	0.099
0.55	0.071	14	5.1	0.00181	0.869
0.55	0.049	41	6.3	0.00106	0.391
0.526	0.213	47	9.3	0.0009	0.27
0.794	0	66	4.5	0.00112	0.284
0.542			>10.0	0.00025	0.166
0.484	0	26	7.1	0.00041	0.12
0.449	0.074	27		0.00011	0.07
0.603	0.059	577	3.9	0.00292	0.107
0.674			>10.0	0.00045	0.22
1.574	0.333	6	>10.0	0.00076	0.787
0.452	0.064	47	>10.0	0.00197	0.455
0.434	0.191	47	8.3	0.00047	0.133
0.902	0.118	68	6	0.00119	0.236
0.434	0.086	58	6.7	0.00061	0.143
0.361	0.212	118	5.9	0.00096	0.088
0.573	0.044	68	>10.0	0.00552	0.875
0.791	0.111	72	6.6	0.00174	0.258
0.473	0.136	22	6.6	0.00117	0.563
0.57	0.062	97	6.5	0.00091	0.144
0.533	0.055	345	5.7	0.00502	0.197
0.565	0.099	131	>10.0	0.00717	0.884
0.678	0.05	40	8.8	0.00076	0.226
0.551	0.048	42	>10.0	0.00077	0.224
0.436	0.036	28	7.8	0.00011	0.044
0.7	0.038	52	9.9	0.00229	0.553
0.87	0.059	118	>10.0	0.00267	0.266
0.476	0	33	4	0.00019	0.079
0.839	0.231	13	9.8	0.00185	1.247

0.39	0.07	43	>10.0	0.0003	0.117
0.427	0.035	85	3.6	0.00065	0.162
0.475	0.071	70	3.5	0.00032	0.112
0.555	0.093	54	>10.0	0.00162	0.534
0.503	0.288	66	3.1	0.00114	0.187
0.587	0.069	131	>10.0	0.00154	0.167
0.673	0.122	41	>10.0	0.0008	0.225
0.536	0.031	32		0.00028	0.139
0.723	0.077	39	7.2	0.00064	0.129
0.508	0.134	112	>10.0	0.0012	0.133
0.855	0	24	7.4	0.00044	0.252
1.01	0.111	18	7.9	0.00053	0.319
0.598	0.083	72	9.3	0.00058	0.132
0.457	0.023	44	>10.0	0.00044	0.133
0.575	0.083	48	5.2	0.00043	0.149
0.671	0.083	48	9.1	0.00268	0.588
0.857	0.25	20		0.00078	0.779
0.643	0.292	24	7	0.00036	0.23
0.627	0.114	44	7.3	0.00082	0.252
0.523	0.024	41	9.5	0.00197	0.623
0.315	0.529	68	3.8	0.0014	0.245
0.702	0.19	21	>10.0	0.0003	0.167
0.467	0.047	43	>10.0	0.00035	0.096
0.358	0.093	54	>10.0	0.0007	0.156
0.576	0.073	55	8.5	0.0035	0.671
0.672	0.059	68	9.1	0.00127	0.199
0.64	0.031	96	5.1	0.00084	0.15
0.487	0.082	183	8	0.0025	0.145
	0.069	72	5.6	0.00081	
0.578	0.064	78	>10.0	0.00407	0.678
0.669	0.103	29	>10.0	0.00113	0.557
0.53	0.263	57	>10.0	0.00074	0.177
0.668	0.096	376	7.8	0.00209	0.102
0.882	0.5	32	>10.0	0.00088	0.342
0.603	0.069	58		0.00026	0.134
0.378	0.094	32	6.8	0.00027	0.104
0.516	0.241	29	7.7	0.00058	0.234
0.548	0.117	223	>10.0	0.00176	0.117
0.397	0.145	262	4.4	0.00085	0.038
0.519	0.065	108	6.7	0.00071	0.113
0.435	0.183	71	7	0.00179	0.281
0.654	0.055	127	4.5	0.0016	0.136
0.561	0.053	132	>10.0	0.00035	0.141
0.576		0	6	0.00064	0.235

0.643	0.591	93	7.2	0.00101	0.149
0.659	0.013	76	4.8	0.00075	0.219
0.707	0.055	110	5.2	0.00115	0.15
0.579	0.145	55	5.6	0.00081	0.133
0.843	0.095	42	6.6	0.00087	0.233
0.325	0.118	68	9.3	0.00065	0.167
0.491	0	50	>10.0	0.00036	0.086
0.634	0.139	122	4.1	0.00083	0.127
0.531	0.047	64	4.4	0.00051	0.101
0.514	0.176	142	7.5	0.00119	0.103
0.543	0.095	63	9.5	0.00061	0.111
0.592	0.015	67	4.5	0.00069	0.204
0.522	0.061	33	6.7	0.00079	0.13
0.471	0.122	82	6.5	0.00145	0.088
0.49	0.538	132	1.3	0.00013	0.041
0.547	0.062	65	>10.0	0.00219	0.373
0.442	0	19	>10.0	0.00048	0.287
0.453	0.115	26	>10.0	0.00036	0.166
0.352	0	25	>10.0	0.00024	0.141
0.756	0	5	>10.0	0.00016	0.224
0.48	0.062	48	5.8	0.00207	0.643
0.832	0.048	166	4.8	0.00114	0.162
0.322	0	10		0.00013	0.069
0.713	0.125	32	10	0.00028	0.152
0.546	0.105	19	7	0.0002	0.119
0.464		0	>10.0	0.00103	0.218
0.54			>10.0	0.00017	0.174
0.643	0	11		0.00029	0.322
0.627	0.095	21	5.4	0.00026	0.158
0.592	0.091	22	7.7	0.00048	0.23
0.5	0.108	148		0.00008	0.07
0.82	0.04	25	6.3	0.00174	0.824
	0.05	20	>10.0	0.00022	
0.667	0	39	9.3	0.00311	0.651
0.675	0.008	126	7.6	0.00153	0.147
	0.077	26	>10.0	0.00025	
	0.636	33	7.8	0.00107	
0.509	0.034	119	5	0.00115	0.124
0.608	0.114	79	4	0.00223	0.432
0.511	0.049	81	4.9	0.00073	0.112
0.485	0.043	184	4.5	0.00092	0.071
0.681	0.033	60	7	0.00066	0.114
0.571	0.091	55	>10.0	0.00068	0.19
0.721	0.077	52	4.3	0.0004	0.121

0.589	0.065	46	>10.0	0.00034	0.095
	0.152	33	3.2	0.00062	
0.695	0.074	175	>10.0	0.00221	0.175
0.677	0.019	54	5.9	0.00144	0.174
0.553	1.098	61	7.6	0.00084	0.277
0.546	0.136	88	4.5	0.00059	0.101
0.49	0.045	67	4.5	0.00087	0.13
0.48	0.039	411	>10.0	0.00339	0.099
0.382	0.094	138	>10.0	0.00132	0.117
0.594	0.094	32	8.8	0.0009	0.41
0.783	0.1	30	6.1	0.0009	0.353
0.658	0.16	25	>10.0	0.00261	1.077
0.433	0.1	30	5.5	0.00062	0.228
0.625	0.042	24	4.6	0.00038	0.174
0.58	0.071	14	>10.0	0.00044	0.235
0.542	0.165	103	7.1	0.00074	0.109
0.618	0.065	46	8.3	0.00063	0.289
0.557	0.333	24	3.9	0.00041	0.146
0.806		0	9.7	0.00047	0.219
0.5	0.128	117		0.00015	0.097
0.559	0.148	169	>10.0	0.00211	0.153
0.452	0.133	249	>10.0	0.00223	0.091
0.662	0.188	48	7.1	0.00143	0.416
0.52	0.041	49	>10.0	0.00044	0.125
	0	48	7.8	0.00038	
0.658	0.024	42	7.8	0.00043	0.146
0.626	0.031	32		0.00024	0.123
0.51	0	12	9	0.00179	0.718
0.865	0.065	31	6.8	0.00186	0.226
0.48	0.184	98	5.6	0.00569	0.246
0.415	0.773	22		0.00028	0.167
0.857	0	17		0.00043	0.325
0.574	0.185	151	4.5	0.00476	0.21
0.578	0.065	215	6.3	0.01277	0.705
1.013	0.296	27	>10.0	0.00077	0.303
0.605	0.05	40	>10.0	0.001	0.146
0.615	0.091	254	3.7	0.00187	0.181
	0.094	32	7	0.00173	
0.463	0.094	139	>10.0	0.00106	0.094
0.341	0.112	80	5.6	0.00038	0.057
	0.207	29	5.5	0.00026	
0.623	0.159	69	>10.0	0.00179	0.23
0.83	0.059	17	>10.0	0.00113	0.357
	0.03	66	3.6	0.00326	

0.485	0.152	46	4.1	0.00064	0.15
	0	23		0.00032	
0.501	0.164	165	3.3	0.00067	0.079
0.472	0.031	32	4.9	0.00021	0.082
0.547	0.078	141	9.1	0.00331	0.118
0.55	0.088	68	8.3	0.00124	0.193
0.597	0.147	68	>10.0	0.00219	0.459
0.584	0.061	49	6.9	0.00091	0.187
0.75	0	11	>10.0	0.00017	0.188
0.543	0.044	45	>10.0	0.0007	0.13
0.389	0.529	34	5.2	0.00033	0.091
0.872	0.023	86	6.7	0.00173	0.175
0.599	0.086	187	7.9	0.00186	0.123
0.419	0.054	37	6.5	0.00026	0.074
0.416	0.087	46	>10.0	0.00089	0.376
0.5	0	14	>10.0	0.00079	0.651
0.487	0.071	28		0.00022	0.121
0.692	0.135	37	7.3	0.00055	0.19
0.547	0.096	83	3.2	0.00081	0.177
0.393	0.39	41	3.4	0.0005	0.133
0.273	0.015	65	7.2	0.00047	0.116
0.487	0	22	6.7	0.00105	0.166
0.567	0.159	44	>10.0	0.00225	0.606
0.461	0.129	427	>10.0	0.00295	0.09
0.657	0.1	60	>10.0	0.00152	0.442
0.385	0	12		0.00009	0.113
0.749	0.088	34	4.1	0.00232	0.816
0.549	0.082	49	8.1	0.00103	0.212
0.472	0.068	176	>10.0	0.00118	0.108
0.655	0.012	81	4.9	0.00074	0.146
0.648	0.022	89	>10.0	0.00089	0.19
0.309	0.042	24		0.0001	0.044
0.508	0.083	168	7.7	0.00529	0.354
0.525	0.056	18		0.00056	0.596
0.44	0.272	92	5.5	0.00176	0.243
0.6	0.053	19	>10.0	0.00028	0.178
0.386	0.085	82	5.3	0.00047	0.088
0.465	0.074	54	8.6	0.00053	0.106
0.683	0.03	33	6.6	0.00035	0.152
0.495	0.292	24	8.6	0.00019	0.117
0.627	0.053	57	8	0.00048	0.144
0.495	0.217	23	>10.0	0.00015	0.104
0.567	0.185	168	>10.0	0.01257	0.779
0.759	0.044	113	6.4	0.00062	0.102

0.623	0.222	54	6.8	0.00075	0.307
0.574	0.355	110	>10.0	0.00142	0.149
0.575	0.156	77	>10.0	0.00073	0.153
0.507	0.087	23	9.3	0.00034	0.156
0.388	0	34	6.4	0.00022	0.075
0.517	0.188	16	>10.0	0.00034	0.184
0.47	0.133	90	4.6	0.00027	0.043
0.584	0.19	100	6.7	0.0017	0.324
0.538	0.118	17	8.8	0.00025	0.242
0.503	0.015	65	8.7	0.00061	0.116
0.621	0.047	64	7.5	0.00081	0.128
0.38	0.047	64	>10.0	0.00108	0.212
0.668	0.155	97	5.9	0.0013	0.179
0.525	0.089	192	6.8	0.0122	0.622
0.49	0.071	295	>10.0	0.00359	0.132
0.391	0.053	152	>10.0	0.00053	0.098
0.57	0.094	32	6.2	0.00033	0.117
0.413	0.137	51	5.3	0.00029	0.075
0.546	0.066	256	5.9	0.00203	0.14
0.435	0.038	26	>10.0	0.00031	0.117
0.71	0.189	53	6.3	0.00081	0.184
0.711	0.06	50	4.2	0.0005	0.18
0.588	0.043	94	6.9	0.00118	0.128
0.762	0	16		0.0004	0.318
0.742	0.2	20	>10.0	0.00218	1.143
0.332	0	38		0.00014	0.047
0.624	0.045	132	5.5	0.00174	0.153
0.566	0.084	95	5.8	0.00208	0.193
0.428	0.092	98	4	0.00037	0.077
0.467	0.062	16	7.2	0.00035	0.164
0.325		0	9.7	0.00018	0.098
0.706	0	22	9.5	0.00048	0.238
0.481	0.175	57	7.5	0.00067	0.134
0.494	0.163	49	6.6	0.0009	0.23
0.567	0	26	9.9	0.00102	0.456
0.61	0.222	9	>10.0	0.00037	0.194
0.449	0.145	124	3.9	0.0044	0.502
0.495	0.13	54	>10.0	0.00207	0.442
0.379	0	35	6.8	0.0002	0.088
0.953	0.423	26	>10.0	0.00208	1.223
0.424	0.644	45	2.8	0.00008	0.029
0.523	0.076	79	>10.0	0.00059	0.131
0.49	0.093	54	6.3	0.00107	0.274
0.496	0.038	53	5.3	0.0009	0.123

0.476	0	43	9.1	0.00092	0.214
0.492	0	26	5.6	0.00021	0.114
0.565	0.069	29	9.7	0.00103	0.403
0.463	0.107	131	>10.0	0.00105	0.111
0.443	0.081	160	>10.0	0.00102	0.088
0.583	0.091	198	4.4	0.0014	0.148
0.838	0.083	24	>10.0	0.00128	0.726
0.692	0.118	51	5.2	0.00091	0.187
0.795	0.048	21	>10.0	0.00049	0.274
0.676	0.058	86	5.1	0.00169	0.259
0.43	0.032	31	6.5	0.00016	0.073
0.456	0.17	88		0.00016	0.108
0.528	0.105	19	>10.0	0.00039	0.279
0.439	0	19	8.9	0.00011	0.083
	0.029	35	>10.0	0.00029	
	0	16	7.8	0.0002	
0.475	0.105	38		0.00028	0.146
0.494	0.854	48	8.6	0.00044	0.158
	0.25	72	5.5	0.00103	
0.409	0.141	78	>10.0	0.00273	0.394
0.595	0.167	24	4.9	0.00028	0.15
0.592	0.286	28	3.9	0.00046	0.195
0.359	0.059	51	9.1	0.00082	0.21
0.67	0.111	18	>10.0	0.00061	0.352
0.457	0.053	169	10	0.00108	0.091
0.301	0	16		0.00007	0.058
0.455	0.052	135	4.1	0.00121	0.079
0.562	0.143	42	8.9	0.00113	0.25
0.994	0.08	25	6.9	0.00071	0.284
	0.192	26	>10.0	0.0018	
0.315	0.048	104	4.5	0.0003	0.036
0.486	0.096	52	9.2	0.00059	0.126
	0.107	28	>10.0	0.00028	
0.432	0.031	65	6.4	0.00026	0.075
0.497	0.056	54	8.8	0.00162	0.538
0.609	0.023	44	6.5	0.00159	0.621
0.587	0.117	60	8.7	0.00264	0.532
0.556	0.026	271	3.2	0.00131	0.11
0.199	0.154	26		0.00004	0.018
0.444	0.028	36	>10.0	0.00068	0.19
0.683	0.059	17	>10.0	0.00154	0.786
0.404	0.045	110	>10.0	0.00366	0.41
0.643	0.049	82	6.5	0.00067	0.164
0.546	0.112	178	4.3	0.00366	0.469

0.447	0.056	162	8.5	0.0012	0.08
0.476	0.052	250	3.3	0.00115	0.077
0.581	0.117	77	6.3	0.00715	0.952
0.502	0.173	52	9.4	0.00175	0.362
0.453	0.017	59	7.2	0.00179	0.339
0.405	0.06	50	10	0.00064	0.164
0.699	0.095	84	6.4	0.00054	0.148
0.458	0.061	33	>10.0	0.00077	0.274
0.387	0.035	172	5.9	0.00087	0.066
0.599	0.125	48	4.8	0.00065	0.153
0.262	0.14	57	2.8	0.00008	0.017
0.493	0.071	56	6.6	0.00295	0.647
0.398	0.073	55	4.7	0.00039	0.079
0.4	0.184	49	>10.0	0.00141	0.317
0.438	0	40	3.4	0.00055	0.06
0.484	0.15	60	>10.0	0.00319	0.655
0.502	0.107	56	9.7	0.00055	0.14
0.355	0	54		0.00033	0.082
0.416	0	9		0.00027	0.221
0.636	0.059	51	4.3	0.00142	0.387
0.709	0.242	62	5.6	0.00167	0.329
0.556	0.053	57	8.5	0.00127	0.741
0.406	0.041	147	5.9	0.00114	0.094
0.554	0.162	37	7.9	0.00159	0.769
0.333	0.038	26		0.00019	0.107
0.377	0.143	21	>10.0	0.00043	0.253
0.592	0.033	60	5.1	0.00052	0.136
0.492	0.16	75		0.00023	0.121
0.411	0.043	69	5.7	0.00044	0.065
0.342	0	8		0.00018	0.304
0.356	0.147	116	3.1	0.00049	0.064
0.296	0.053	75	9.7	0.00027	0.039
0.564	0.425	134	5.6	0.0021	0.252
0.407	0.1	30	4.9	0.00028	0.064
1.141	0.108	37	>10.0	0.00104	0.328
0.513	0.14	57	4.3	0.00052	0.167
0.641	0	25	6.6	0.0009	0.201
0.257	0	17	>10.0	0.00023	0.208
0.353	0.064	78	5.2	0.00054	0.077
0.437	0.055	55	8.2	0.00027	0.087
0.44	0.04	25	9	0.00042	0.198
0.464	0.041	74	3.9	0.0007	0.153
0.693	0.103	58	9.1	0.00121	0.274
0.454	0.021	48	4	0.00045	0.093

0.433	0.254	63		0.00015	0.078
0.449	0.02	49	8.3	0.00092	0.117
	0.069	58	6.4	0.0008	
0.546	0.062	129	>10.0	0.00686	0.715
	0.054	37	5.6	0.00046	
0.614	0.091	11	6.1	0.00042	0.231
	0.053	19	>10.0	0.00026	
0.595	0.023	43	5.4	0.0004	0.129
0.465	0	53	5.6	0.00055	0.104
0.405	0.086	198	>10.0	0.00301	0.209
0.524	0.043	23	4.4	0.00045	0.196
0.397	0.087	23	>10.0	0.00036	0.146
0.394	0.039	76	7.4	0.00074	0.123
0.512	0.045	89	6.9	0.00096	0.205
0.422	0.152	105	>10.0	0.00263	0.306
0.557	0.047	64	7.7	0.00056	0.159
0.506	0	26	5.6	0.00045	0.157
0.557	0.143	140	>10.0	0.00112	0.147
0.447	0.179	84	7	0.0005	0.107
0.416	0.057	230	7.5	0.00215	0.089
0.347	0.062	97	7.1	0.00066	0.069
0.265	0	13		0.00041	0.383
0.551	0.15	20	>10.0	0.00014	0.102
0.498	0.032	62	7.3	0.00136	0.138
0.501	0.035	115	7.3	0.00146	0.134
0.401	0.181	105	8.6	0.00062	0.083
0.516	0.143	35	4.3	0.00096	0.478
0.571	0.068	176	6.1	0.00117	0.127
0.619	0.05	40	>10.0	0.00223	0.834
0.446	0.025	80	>10.0	0.00285	0.453
0.577	0.024	164	>10.0	0.00188	0.163
0.487	0.109	110	>10.0	0.0057	0.603
	0.028	36	5.7	0.00306	
0.405	0	13	>10.0	0.00012	0.099
0.254	0.062	16		0.00012	0.117
0.327	0.094	32		0.00017	0.096
0.379	0.039	103	>10.0	0.00057	0.078
0.339	0.175	80	8.5	0.00034	0.064
0.554	0.103	29	5.6	0.00244	0.422
0.913	0.162	37	>10.0	0.00148	0.474
0.604	0.037	163	4.2	0.00103	0.204
0.523	0.174	46	9.6	0.00075	0.216
0.479	0.03	99	5.5	0.00087	0.12
0.469	0.052	58	4.2	0.00046	0.106

0.47	0	24	>10.0	0.00033	0.153
	0.02	50	7.8	0.00033	
	0.037	27		0.00021	
0.649	0.067	30	5.3	0.00027	0.127
0.476	0.091	678	5.8	0.00872	0.127
0.444	0.022	90	6.2	0.00103	0.12
0.489	0.4	10	>10.0	0.00139	0.97
0.582	0.158	19	>10.0	0.00069	0.475
0.637	0.143	70	5.2	0.00075	0.168
0.591	0.069	173	>10.0	0.00371	0.291
0.336	0	16	>10.0	0.00014	0.067
0.652	0.043	23	>10.0	0.00051	0.35
0.343	0.077	39	6.1	0.00029	0.091
0.697	0.042	24	>10.0	0.00121	0.574
0.447	0.14	100	3.1	0.00079	0.129
0.419	0.056	108	5.9	0.00094	0.114
	0.055	271	6.2	0.00273	
0.514	0.206	34	>10.0	0.00045	0.164
0.555	0.019	162	6.8	0.0018	0.126
	0.018	57	7.7	0.00094	
0.475	0.071	99	5.9	0.00107	0.137
0.447	0.037	54	6	0.00075	0.117
0.506	0.043	92	4.1	0.00092	0.174
0.671	0.046	87	6.1	0.00078	0.161
0.405	0.091	99	8.3	0.00282	0.343
0.488	0.03	33	5.3	0.00025	0.098
0.482	0.091	33	>10.0	0.00049	0.218
0.595	0.052	96	5.6	0.00093	0.102
0.4	0	31	9.6	0.00055	0.223
0.713	0.07	71	>10.0	0.00915	1.238
0.522	0.152	46	7.8	0.00068	0.154
	0.132	106	>10.0	0.01251	
0.514	0	11	>10.0	0.00028	0.16
0.634	0.04	25	>10.0	0.00047	0.241
0.387	0.107	28	9.2	0.00016	0.094
0.405	0.073	109	9.8	0.00086	0.141
0.402	0.058	86	8.2	0.00114	0.124
0.4	0.085	94	>10.0	0.00303	0.488
0.422	0.067	45	6.1	0.00033	0.108
0.336	0.158	228	7	0.00179	0.076
0.585	0.103	39	>10.0	0.00285	0.917
0.286	0	15		0.00015	0.132
0.507	0.058	121	3.6	0.00074	0.107
	0.357	14		0.0002	

0.272	0.04	75		0.00025	0.051
	0.167	24	>10.0	0.00148	
0.433	0.038	53	5.5	0.00043	0.105
0.381	0.065	46	>10.0	0.00053	0.101
0.479	0.059	68	9.6	0.00107	0.2
0.644	0.051	99	9.1	0.00171	0.202
0.433	0.074	54	10	0.00062	0.142
0.538	0	21		0.00046	0.359
0.449	0.05	20		0.00008	0.061
0.505	0.03	33	>10.0	0.00049	0.297
0.329	0.048	105	3	0.0003	0.051
0.404	0.138	29		0.00007	0.097
0.368	0.073	55	4.6	0.0005	0.082
0.447	0.096	249	3.9	0.001	0.07
0.442	0.016	122	4.2	0.00096	0.091
0.446	0.154	26	>10.0	0.00081	0.453
0.558	0.012	86	7.1	0.00178	0.363
0.741	0.037	27	5.9	0.00102	0.447
0.466	0.059	51	8.6	0.00041	0.102
0.375	0.085	71	>10.0	0.00045	0.083
0.443	0.059	34	>10.0	0.0005	0.179
0.466	0.132	53	>10.0	0.00291	0.698
0.448	0.105	76	5.9	0.00088	0.143
0.302	0.125	112	3.4	0.00059	0.094
0.369	0.06	100	3.1	0.00034	0.07
0.497	0	50	9.8	0.00031	0.112
0.43	0.024	42	8.9	0.00058	0.242
1.131	0.278	18	5.5	0.00111	0.832
1.171	0	15	9.2	0.00048	0.4
0.503	0.026	38	4	0.00037	0.145
0.397	0.188	32		0.0002	0.083
1.034	0.1	10	6.5	0.00055	0.392
0.302	0.706	17		0.0001	0.062
0.458	0.055	73	7.7	0.00121	0.175
0.579	0.034	233	5.4	0.00204	0.112
0.332	0.13	368	3.3	0.00076	0.032
0.479	0.061	114	>10.0	0.00361	0.418
	0.167	36	5.5	0.00046	
0.621	0.143	35	6.8	0.00121	0.371
0.393	0.118	34	>10.0	0.00035	0.128
0.305	0.062	65	6	0.00024	0.046
0.553	0.1	30	7.9	0.00045	0.186
0.632			>10.0	0.00043	0.2
0.404	0	29	6.6	0.00017	0.054

	0.308	13		0.00016	
0.496	0.128	39	6.1	0.0021	0.575
0.415			>10.0	0.00044	0.151
0.491	0.035	113	>10.0	0.00523	0.508
0.395	0.053	19		0.00013	0.093
0.363	0.025	242	4.1	0.00173	0.07
	0.015	135	7.9	0.00112	
0.39	0	22	>10.0	0.00026	0.104
0.407	0.117	111		0.00016	0.07
0.253	0.103	68	6.4	0.00027	0.066
0.371	0.123	57	6.8	0.00053	0.135
0.737	0	36	8.3	0.00056	0.227
0.42	0.444	27	4.6	0.00017	0.076
0.43	0.082	49		0.00021	0.089
0.464	0.058	69	7.7	0.00127	0.194
0.414	0.121	454	2.7	0.00075	0.047
0.379	0.108	37	5	0.00026	0.078
0.405	0.159	69	5.7	0.00082	0.103
0.553	0.085	223	>10.0	0.00295	0.154
0.533	0.086	35	>10.0	0.00148	0.506
0.353	0.08	50	3.8	0.00045	0.138
0.43	0.049	81	9	0.00075	0.113
0.606	0.118	34	4.9	0.00072	0.208
0.247	0.016	61	>10.0	0.00033	0.074
0.42	0	25		0.00024	0.151
	0.15	20	>10.0	0.00101	
0.448	0.042	48	5.8	0.00055	0.099
0.494	0.101	366	>10.0	0.01042	0.416
0.444	0.067	120	8.3	0.00321	0.477
0.309	0.1	180	9	0.00104	0.074
0.602	0.094	32		0.00026	0.168
0.366	0	13	>10.0	0.00017	0.112
0.635	0.017	115	>10.0	0.00119	0.114
0.409	0.085	106	8.6	0.00085	0.086
0.469	0.012	170	2.7	0.00049	0.085
0.272	0.127	55	5.5	0.00033	0.055
0.506	0.1	10	>10.0	0.00015	0.111
	0	39	7.5	0.00116	
0.449	0.038	52	7.3	0.00073	0.214
0.545	0.174	23		0.00038	0.358
0.576	0.105	294	5.1	0.00219	0.127
0.624	0.049	41		0.00034	0.169
0.284	0.145	62	4.5	0.00018	0.048
0.554	0.038	79	6.9	0.00081	0.145

0.499	0.176	68	8.2	0.00072	0.109
0.477		0	>10.0	0.00029	0.28
0.384	0.181	94	3.5	0.00058	0.085
0.521	0.08	174	>10.0	0.00094	0.117
0.475	0.037	81		0.00032	0.127
0.533	0	24	5.3	0.00039	0.202
0.505	0.039	360	6.8	0.00469	0.15
0.378	0.12	25	7.7	0.00016	0.08
0.468	0	91	10	0.00135	0.246
0.531	0	13	>10.0	0.00014	0.112
0.343	0.024	126	>10.0	0.00087	0.102
0.428	0.083	72	5.4	0.00066	0.09
0.439	0.25	28	>10.0	0.00071	0.147
0.418	0.088	91	9.6	0.00043	0.07
0.35	0.018	55	5.9	0.0003	0.065
0.58	0.041	74	4.8	0.00115	0.162
0.45	0.033	151	9.2	0.0013	0.138
0.419	0.031	454	5.4	0.00224	0.062
0.419	0.111	18	>10.0	0.00055	0.37
0.483	0.016	63	5.8	0.00052	0.11
0.654	0.214	14	>10.0	0.00047	0.234
0.382	0.053	19	8.4	0.00032	0.127
0.301	0.014	72	6.4	0.00043	0.079
0.492	0.135	37	8.2	0.00048	0.155
0.354	0.043	23		0.00022	0.079
0.633	0.082	49	6.5	0.00086	0.24
0.305	0.09	145	6.1	0.00113	0.09
0.356	0.346	104	>10.0	0.00076	0.119
0.653	0.067	30	>10.0	0.00041	0.175
0.32	0.057	210	4.8	0.00471	0.252
	0.071	28	5.7	0.00032	
0.371	0	44	5.1	0.00016	0.056
0.552			>10.0	0.00035	0.163
0.413	0.088	114	5.5	0.00076	0.106
0.444	0.017	60	3.6	0.00042	0.1
0.554	0.043	23	>10.0	0.00042	0.167
0.373	0.103	39		0.00034	0.358
0.608	0.049	41	7.9	0.00091	0.269
0.41	0.024	41	3.3	0.00047	0.101
0.311	0.092	272	3.4	0.00097	0.051
0.512	0.108	93	>10.0	0.00217	0.358
0.403	0.183	82	>10.0	0.00095	0.105
0.468	0.038	130	4.5	0.00046	0.085
0.332	0.075	147	6.2	0.00117	0.109

0.357	0.053	57	6.8	0.00034	0.066
0.351	0	13	7.2	0.00015	0.062
0.34				0.00008	0.104
0.475	0.061	33	7.4	0.00029	0.114
0.419	0	24	4.5	0.00031	0.09
0.532		0	4.7	0.00029	0.131
0.518	0.017	60	7	0.0008	0.184
0.647	0.138	94	7.9	0.00064	0.173
0.709	0.05	60	4.6	0.00104	0.179
0.215	0	29	6.3	0.0001	0.026
0.535	0.075	40	5.3	0.00031	0.122
0.319	0.049	82	3.7	0.00039	0.058
0.382	0.056	71	>10.0	0.00131	0.397
0.385	0.042	24	9.3	0.00091	0.488
	0.059	17	8	0.00045	
0.358	0.075	159	3.8	0.00071	0.06
0.399	0.015	65	4.3	0.00039	0.085
0.359	0.145	62	5.6	0.00064	0.123
0.355	0	47	6.7	0.0005	0.128
0.477	0.062	32	>10.0	0.00153	0.63
0.472	0.034	207	5.4	0.00165	0.101
0.369	0.078	64	7.7	0.00054	0.1
0.283	0.077	26		0.00011	0.072
0.361	0.049	206	1.4	0.00056	0.047
0.407	0.038	26		0.00019	0.15
0.415	0.031	98	8.4	0.00058	0.095
0.374	0.169	118	4.5	0.00076	0.091
0.432	0.95	20	5.3	0.00066	0.148
0.359	0.077	52	4.2	0.00034	0.089
0.445	0	19	7.7	0.00184	0.792
0.466	0.082	122	9.6	0.00107	0.117
0.638	0.021	96	7.9	0.00529	0.21
0.349	0.042	405	7.2	0.00175	0.058
0.746	0.5	10	>10.0	0.00098	0.22
0.555	0.03	100	8.3	0.00159	0.162
0.357	0.07	100	6.1	0.00082	0.081
0.407	0.037	189	7	0.0014	0.104
0.306	0.08	25		0.00018	0.095
0.531	0.11	109	>10.0	0.0022	0.219
0.472	0.033	61	4.5	0.00272	0.502
0.408	0.067	30	5.5	0.00058	0.173
0.323	0.077	39	7.6	0.00019	0.074
0.514	0.025	40	7.7	0.00094	0.18
0.549	0	52	9	0.00087	0.154

0.398	0	36	>10.0	0.00153	0.238
0.543	0.03	33	>10.0	0.00017	0.078
0.341	0.047	85	8.1	0.00111	0.168
0.56	0	12	>10.0	0.00027	0.2
0.358	0	26		0.00014	0.08
0.548	0.009	108	5.5	0.00098	0.101
0.393	0.073	247	5.6	0.0017	0.1
0.348	0	32	4.2	0.00036	0.11
0.479	0.136	66	6.9	0.00048	0.141
0.39	0.069	87	>10.0	0.00092	0.125
0.628	0.136	44	>10.0	0.00109	0.303
0.373	0.107	56	4.8	0.00021	0.048
0.42	0	20	>10.0	0.00042	0.303
0.309	0.035	114	>10.0	0.00114	0.118
0.493	0	35	9.9	0.00025	0.108
0.325	0.026	38	6.4	0.00023	0.086
0.526	0.081	74	7.8	0.00044	0.13
0.695	0	25	8.6	0.00093	0.228
0.547	0.059	34	>10.0	0.00055	0.145
0.472	0.053	75	3.6	0.00126	0.247
0.371	0.021	47	5.9	0.0002	0.088
0.424	0.074	95	3.9	0.00026	0.056
0.461	0.018	57	5.9	0.00062	0.112
0.582	0.017	60	6.4	0.00089	0.234
0.414	0.131	84	4.4	0.00086	0.128
0.289	0.375	8		0.00006	0.08
0.741	0.105	57	3.9	0.00073	0.198
0.411	0.083	24	5.5	0.00016	0.065
0.48	0.07	157	7.5	0.00093	0.109
0.374	0.018	170	5.3	0.00101	0.066
0.262	0.029	205	2.6	0.00054	0.048
0.498	0.071	70	5.8	0.00059	0.12
0.347	0.087	46	6	0.00061	0.092
0.643	0.057	35	5.5	0.00041	0.153
0.464	0.182	33	>10.0	0.00142	0.497
0.417	0.02	49	4.1	0.00058	0.086
0.384	0.029	35	5.2	0.00033	0.097
0.367	0.023	44	5.5	0.00071	0.181
0.583	0.043	23	>10.0	0.00061	0.213
0.351	0.026	115	4.6	0.00039	0.043
0.319	0.085	71	7.3	0.00096	0.094
0.488	0.238	21	>10.0	0.00057	0.221
0.461	0.009	115	4.9	0.00149	0.094
0.348	0.125	136	5.5	0.00082	0.064

0.376	0.081	37	4.3	0.0004	0.12
0.322		0	>10.0	0.00065	0.097
0.238	0.018	112	9.1	0.00116	0.156
0.312	0.048	42	7.2	0.00038	0.117
0.582	0.024	83	8.4	0.00058	0.139
0.604	0.012	82	8.1	0.00119	0.147
0.251	0.075	147	2.8	0.00059	0.073
0.272	0.121	206	>10.0	0.00396	0.258
0.221	0.017	60		0.00036	0.079
0.452	0.115	52	>10.0	0.00054	0.122
0.242	0.042	24		0.00014	0.048
0.454	0.25	16	9.9	0.00019	0.123
0.313	0.097	31	>10.0	0.00075	0.284
0.304	0	25		0.00006	0.056
0.89	0.071	14	5.5	0.00038	0.265
0.555	0.119	42	7.6	0.00034	0.094
0.23	0	18		0.00012	0.056
0.284	0.049	41		0.00007	0.02
0.53	0.034	29	>10.0	0.0002	0.109
0.414	0	1	6.6	0.00111	0.105
0.351	0.053	75	3.7	0.00019	0.05
0.468	0.02	51	>10.0	0.00209	0.421
0.31	0.054	130	8.5	0.00131	0.111
0.255	0.055	55	>10.0	0.00034	0.076
	0.219	32	7.9	0.00198	
0.278	0.082	49		0.00013	0.038
0.322	0.043	47	7.7	0.00029	0.09
0.374	0.074	27	5.8	0.00025	0.065
0.425	0.064	47	>10.0	0.00107	0.387
0.206	0.051	39		0.0001	0.038
0.322	0.141	64	5	0.00043	0.082
0.396	0.148	27	9.5	0.00083	0.374
0.41	0	43	6.9	0.00036	0.1
0.399	0.043	46	6.6	0.00038	0.093
0.32	0.219	233	>10.0	0.00141	0.063
0.36	0.188	16		0.00008	0.048
0.322	0.049	226	3.2	0.00061	0.053
0.636	0.045	22		0.0023	1.349
0.609			>10.0	0.00119	0.206
0.298	0.1	10		0.00009	0.052
0.367	0.111	54	4.8	0.00033	0.071
0.561	0.035	171	8	0.00309	0.295
0.713	0.094	32	5.3	0.00046	0.194
0.519	0.022	46	5.1	0.00043	0.091

0.448	0.119	42	7.3	0.0016	0.398
0.442	0.093	43	5.9	0.00056	0.212
0.486	0	16		0.00021	0.174
0.622	0.05	40	6.6	0.00194	0.677
0.478	0	19	6.7	0.00022	0.156
0.514	0.115	26	>10.0	0.00034	0.143
0.219	0.11	136	5.6	0.00044	0.035
0.351	0.08	50	>10.0	0.00069	0.093
0.525	0.032	31	>10.0	0.00194	0.772
0.286	0.333	6	9.2	0.00017	0.091
0.227	0.139	36		0.00027	0.102
0.391	0.057	35	8.4	0.00029	0.141
0.321	0.08	100	7.8	0.00018	0.025
0.535	0.154	39	8.4	0.0002	0.079
0.319	0.085	47	>10.0	0.0017	0.455
0.581	0.025	121	5.6	0.00102	0.121
0.357	0.059	323	4.2	0.00224	0.1
0.34	0.058	155	4.4	0.00048	0.039
0.542	0.087	23	9.2	0.00019	0.102
0.541			>10.0	0.0004	0.173
0.783	0	13	>10.0	0.0002	0.209
0.436	0.024	41	5.8	0.00039	0.106
0.643	0.333	9	9.2	0.00096	1.073
0.371	0.063	238	4.5	0.00106	0.059
0.447	0	32	>10.0	0.00045	0.213
0.328	0	33	6.9	0.0001	0.049
0.262	0.106	66		0.00015	0.039
0.371	0.138	29		0.00012	0.07
0.364	0.097	31		0.00017	0.12
0.236	0.055	110	8.8	0.0002	0.03
0.343	0.038	52		0.00004	0.064
0.485	0.109	46	8.1	0.00032	0.122
0.236		0	7.5	0.00016	0.054
0.438	1.077	13		0.00018	0.141
	0	23		0.00013	
0.423	0	44	7.2	0.00086	0.084
0.405	0.067	90	6.6	0.00126	0.267
0.455	0.051	39	>10.0	0.00136	0.458
0.23	0	16		0.00007	0.042
0.324	0.056	18		0.00011	0.105
	0.009	113	6.5	0.00082	
0.399	0.03	33	8.2	0.00024	0.078
0.323	0.061	66	>10.0	0.00077	0.084
0.325	0.034	29	9	0.00014	0.046

0.405	0.062	48		0.00033	0.131
0.407	0.082	352	6.1	0.00146	0.08
0.537				0.00025	0.193
0.377	0.058	86	10	0.00038	0.064
0.436	0.017	60	8.1	0.00037	0.113
0.321	0	8		0.00025	0.19
0.271	0.099	111	5.6	0.00046	0.048
0.34	0.006	175	5.1	0.00064	0.068
0.284	0.389	18	>10.0	0.00012	0.07
0.301	0.14	50	8.1	0.00023	0.054
0.21	0.034	58	>10.0	0.0002	0.024
0.305	0.062	65	8.7	0.00027	0.056
0.42	0.05	40	7.8	0.00034	0.1
0.324	0.143	42		0.00024	0.071
0.287	0	35		0.0002	0.077
0.361	0.058	207	8.4	0.0011	0.065
0.317	0	8	6.7	0.00022	0.099
0.229	0.041	49		0.00013	0.038
0.4	0.2	15	>10.0	0.00016	0.136
0.636	0	19	>10.0	0.00054	0.34
0.533	0.024	42	6.2	0.00039	0.144
0.327	0.092	131	>10.0	0.00326	0.308
0.411	0.012	169	5.2	0.00105	0.087
0.286	0	29		0.00007	0.047
0.35	0	4		0.00006	0.087
0.32	0.143	28	>10.0	0.00048	0.171
0.351	0.067	30	>10.0	0.00014	0.052
0.369	0	90	4.9	0.00081	0.077
0.291	0.062	64	7.5	0.00154	0.243
0.241	0.184	38	2	0.00035	0.06
0.454	0.041	49	4.8	0.00035	0.106
0.333	0.08	25	8	0.00027	0.14
0.568	0.053	19	>10.0	0.00054	0.384
0.296	0.117	94	7.9	0.00035	0.043
0.933	0.07	71	5.4	0.00056	0.096
0.392	0	48	7.8	0.00162	0.247
0.25	0.029	35		0.00004	0.043
0.325	0.018	110	5.8	0.00049	0.058
0.326	0.047	43	>10.0	0.00049	0.239
0.432	0.125	24	>10.0	0.00051	0.288
0.268	0.069	29		0.00009	0.071
0.364		0		0.00005	0.065
0.351	0.024	124	2.9	0.00043	0.086
0.512	0.1	10		0.00018	0.136

0.456	0.15	40	6.3	0.00041	0.114
0.357	0.208	48	5.6	0.00026	0.054
0.441	0.013	77	6.4	0.00068	0.112
0.517	0.125	16	>10.0	0.00022	0.234
0.315	0.023	86	4.2	0.00053	0.07
0.198	0.057	87	6.7	0.00025	0.045
0.244	0	24		0.00006	0.028
0.303	0.047	43		0.00008	0.035
0.288	0	35		0.00016	0.076
0.257	0.022	670	4.7	0.00248	0.041
0.29	0.053	171	4.9	0.00087	0.067
0.364	0.091	44	7.5	0.0003	0.07
0.428	0.105	19	>10.0	0.00039	0.14
0.432	0	35	7.4	0.00014	0.098
0.286	0.176	34		0.00011	0.048
0.316	0.055	55	5.8	0.00043	0.075
0.367	0	80	>10.0	0.00182	0.284
0.341	0	90	7.8	0.00037	0.056
0.374	0.061	33	7.2	0.00028	0.08
0.376	0.122	74	7.5	0.00077	0.117
0.238	0.167	66	>10.0	0.00045	0.088
0.206	0.16	50	4.8	0.00013	0.032
0.55	0.854	41	4.6	0.00063	0.153
0.29	0.011	88	3.9	0.00039	0.053
0.538	0.667	15		0.00011	0.129
0.273	0.029	34		0.00008	0.033
0.315	0.054	56	>10.0	0.00062	0.096
0.22	0.104	221	4.5	0.00065	0.035
0.329	0.074	27	6	0.00053	0.145
0.23	0.101	207	8.4	0.00194	0.11
0.471	0	25	6.1	0.00026	0.12
0.316	0.079	76	9	0.00046	0.066
	0.062	65	8.6	0.00108	
0.264	0.118	34	7.3	0.00018	0.064
0.234	0.065	247	5.8	0.00056	0.032
0.25	0.083	36		0.00014	0.04
0.271	0.09	145	7.6	0.00165	0.081
0.272	0.085	71	3.7	0.00035	0.068
0.248	0.023	44		0.00012	0.044
0.256	0.012	85	3.6	0.00023	0.045
0.347	0.067	163	4	0.00037	0.056
0.514	0	17	>10.0	0.00035	0.128
0.209	0.05	60		0.00017	0.041
0.333	0.036	28		0.00012	0.086

0.383	0.2	20	>10.0	0.00025	0.106
	0	13	8	0.00027	
0.296	0.069	246	8.4	0.00211	0.07
0.5	0	36	7.5	0.0004	0.15
0.307	0.082	73	8.4	0.00037	0.074
0.388	0.045	357	>10.0	0.00538	0.234
0.255	0.075	40	5.7	0.00029	0.065
0.239	0.026	114	9.7	0.00031	0.05
0.247	0.103	39		0.00015	0.051
0.271	0.084	83	5.2	0.00019	0.058
0.342	0.041	49	4.9	0.00031	0.085
0.427	0.222	9	9.5	0.00018	0.134
0.333	0.143	14	9.3	0.00014	0.121
0.301			>10.0	0.00068	0.099
0.278	0.068	162	5.5	0.00055	0.034
0.273	0	30	6.5	0.00025	0.07
0.311	0.043	117	6.7	0.00046	0.067
0.384	0.009	112	5.4	0.00075	0.097
0.419	0	19	7.3	0.00013	0.075
0.286	0.204	49	3.6	0.00019	0.047
	0.051	39	>10.0	0.00052	
0.195	0.087	356	9.3	0.0019	0.059
0.208	0.039	51	>10.0	0.00035	0.091
0.441	0.023	88	4.7	0.00114	0.123
0.24	0.074	68	3.7	0.00011	0.025
0.256	0.05	20		0.00007	0.049
0.232	0	10	>10.0	0.0002	0.09
	0.017	60	>10.0	0.00021	
	0.1	20		0.0005	
	0.043	23		0.00011	
0.288	0.083	193	>10.0	0.0017	0.108
0.278	0.034	29	>10.0	0.00021	0.084
0.28	0.039	51	>10.0	0.0004	0.092
0.254	0.038	104	>10.0	0.00094	0.095
0.458	0.015	68	4.3	0.00073	0.099
0.444	0.513	39	5.8	0.00048	0.104
0.523	0.034	29		0.00136	0.647
0.408	0	38	>10.0	0.00022	0.076
0.256	0.031	65	>10.0	0.00043	0.071
0.38	0.036	56	4.2	0.00026	0.059
0.359	0.095	42	>10.0	0.00017	0.058
0.469	0	16	6.9	0.00027	0.172
0.353	0.043	164	>10.0	0.00123	0.081
0.351	0.031	64	8.5	0.0005	0.085

0.353	0.049	102	3.7	0.00066	0.135
0.511	1.057	35	4.9	0.00034	0.165
0.408	0.125	48	9.3	0.00055	0.155
0.368	0.029	35	7.1	0.00051	0.098
0.455	0.026	39		0.0002	0.122
0.223	0.091	66	>10.0	0.00018	0.044
0.306	0.13	92	3.8	0.0008	0.077
0.255	0.039	228	>10.0	0.00283	0.168
0.312	0.026	151	3.8	0.00095	0.057
0.329	0.167	30	>10.0	0.00021	0.089
0.4	0.056	54	6.7	0.00027	0.083
	0.05	20	5.5	0.00037	
0.297	0	57	4.1	0.00025	0.057
0.247	0.069	58	8.1	0.00026	0.047
0.236	0.043	46	>10.0	0.00028	0.068
0.267	0.059	17	9.7	0.00015	0.055
0.255	0	38		0.00013	0.049
0.414	0	75	5.3	0.00036	0.086
0.237	0.025	40		0.00017	0.041
0.357	0.019	103	>10.0	0.00219	0.327
0.272	0.037	107	6.5	0.00072	0.082
0.334	0.034	262	4.4	0.00118	0.098
0.356				0.00025	0.175
0.324	0.267	15		0.0001	0.084
0.286	0.086	58	>10.0	0.00035	0.081
0.309	0.027	150	6	0.00059	0.068
0.291	0	16		0.0001	0.07
0.264	0.055	109	4.5	0.00037	0.042
0.189	0.051	78	4.9	0.00043	0.051
0.336	0.062	16	>10.0	0.00054	0.308
0.348	0	4	>10.0	0.00012	0.084
0.167				0.00002	0.046
0.291	0.284	81	8.5	0.0005	0.087
0.281	0.029	69	5.8	0.00028	0.056
0.198	0.091	44	6.2	0.00007	0.016
0.266		0	>10.0	0.00037	0.064
0.181	0.057	70	4.6	0.00021	0.037
	0.083	24		0.00013	
0.206	0.216	88	6.4	0.00019	0.021
0.471	0.013	80	7.1	0.0008	0.144
0.427			9	0.00041	0.149
0.302	0.211	19	>10.0	0.00015	0.11
0.265	3	1		0.00011	0.084
0.206	0.028	181	4.9	0.00058	0.055

0.245	0.056	36		0.00014	0.045
	0.048	21	9.1	0.00102	
0.242	0.091	11	7.2	0.00043	0.072
0.146	0.075	67		0.00013	0.035
0.302	0.116	43	9.8	0.00084	0.218
0.327	0.045	112	9.5	0.00071	0.093
0.282	0.019	52	6.6	0.00026	0.07
0.261	0.049	102	7.8	0.00051	0.064
0.336	0.015	260	7.1	0.00192	0.1
0.271	0.038	52	>10.0	0.00084	0.207
0.282	0.097	93	6.8	0.00031	0.038
0.177	0.044	45		0.00007	0.021
0.305	0	22	9	0.00014	0.084
0.684	0.133	15	>10.0	0.0003	0.335
0.247	0.053	114	3.4	0.00034	0.048
0.346	0.077	39	5.4	0.0002	0.056
0.187	0	15		0.00009	0.04
0.405	0.062	16	6.6	0.00031	0.177
0.275	0.056	54		0.00028	0.066
	0.024	124	5.2	0.00049	
0.134	0.182	22		0.00008	0.035
0.171	0.22	50	6.5	0.00014	0.03
0.211	0.042	284	7.9	0.00233	0.079
0.296	0.06	50	5.3	0.00022	0.053
0.182	0.092	293	4.4	0.00075	0.038
0.492	0	24	9.6	0.00046	0.113
0.249	0.04	149	>10.0	0.00161	0.154
0.266	0.015	67		0.00017	0.053
0.183	0.061	98	>10.0	0.00027	0.029
0.231	0.037	27		0.00016	0.045
0.316	0.027	147	6	0.00184	0.187
0.294	0.05	20		0.00009	0.109
0.186	0.129	62	5.3	0.00022	0.044
0.213	0.054	241	6	0.00288	0.071
0.17	0	65		0.00021	0.046
0.38	0.064	47	8.2	0.00069	0.143
0.127	0.2	20		0.00004	0.022
0.226	0.058	52		0.00015	0.1
0.198	0.05	20	>10.0	0.00004	0.029
0.208	0.013	79	10	0.00017	0.029
0.317	0.018	56	>10.0	0.00063	0.215
0.306	0	73	5.5	0.00054	0.086
0.22	0.103	223	3.5	0.00015	0.028
0.39	0.01	100	7.6	0.00072	0.125

0.369	0.056	18	8.9	0.00023	0.127
0.298	0.033	30		0.00013	0.074
0.351	0.188	16		0.00015	0.103
0.286	0.05	139	>10.0	0.00049	0.048
0.268	0.055	91	>10.0	0.00076	0.094
0.367	0.156	32	>10.0	0.00142	0.43
0.627	0.05	20	7.7	0.00043	0.166
	0.108	37	8.4	0.00015	
0.264	0.02	100	>10.0	0.0004	0.061
0.205	0.081	283	3.1	0.00117	0.044
0.241	0.038	52	6.3	0.00028	0.066
0.267	0.011	90	>10.0	0.00038	0.053
0.24	0.174	132	5	0.00132	0.128
	0.056	18	>10.0	0.00104	
0.283	0.116	43	4.5	0.00044	0.071
	0.034	146	7.8	0.00048	
	0	29	6.9	0.00013	
0.195	0.019	52	>10.0	0.00018	0.051
0.266	0	26	>10.0	0.00021	0.106
0.455	0.238	21	>10.0	0.00038	0.215
0.307	0	62	4.4	0.00052	0.087
0.386	0		8.6	0.00034	0.185
0.339	0.07	114	4.9	0.00117	0.129
0.22	0.027	409	7.4	0.0019	0.068
0.213	0.051	59		0.00003	0.047
0.235	0.028	71	>10.0	0.00097	0.141
0.323	0.033	30	>10.0	0.00078	0.37
0.217	0.017	59	4.7	0.00025	0.047
0.259	0.014	70	>10.0	0.00021	0.046
0.23	0	33		0.00015	0.051
0.257	0.48	25	>10.0	0.00012	0.052
	0.156	32		0.00011	
0.225	0.052	77	5.8	0.00035	0.045
0.425	0.046	65	>10.0	0.0004	0.085
	0.167	18		0.00011	
0.326	0	37	>10.0	0.00061	0.209
0.275	0	44	6.3	0.00015	0.052
0.277	0	39	9.9	0.00024	0.089
0.121	0	70		0.00011	0.018
	0.017	118	3.6	0.00044	
0.262	0.025	81	5.2	0.00027	0.055
0.257	0	10		0.00015	0.082
0.172	0.016	62		0.00008	0.018
0.144	0	26		0.00006	0.03

0.375			>10.0	0.0002	0.161
0.388	0.026	194		0.00024	0.085
0.209	0.056	108	8.2	0.00047	0.053
0.196	0.052	58	6.9	0.00013	0.024
0.444	0.125	40	>10.0	0.00019	0.095
0.287	0.027	111	8.7	0.00033	0.043
0.21	0.049	81	7.7	0.00015	0.03
0.191		0	>10.0	0.00032	0.082
0.356	0.091	22	>10.0	0.00049	0.353
0.349	0.016	124	8.6	0.00093	0.09
0.319	0.018	56	>10.0	0.00026	0.099
0.237	0.022	723	5.5	0.0024	0.032
0.362	0.057	35	5.6	0.00044	0.113
0.109	0.095	42		0.00014	0.03
0.235	0	20	>10.0	0.00012	0.053
0.172	0.047	43		0.0001	0.034
0.118	0.034	29		0.0002	0.023
0.195	0.017	60	7.2	0.00023	0.046
0.304	0.092	98	>10.0	0.0005	0.071
0.175	0	88	8.5	0.00013	0.042
0.217	0.025	79	>10.0	0.00032	0.06
0.255	0.105	57	>10.0	0.00025	0.047
0.164	0	40	7.3	0.00016	0.03
0.165			9.3	0.0003	0.047
0.818		0	>10.0	0.00037	0.303
0.632	0	9		0.00008	0.137
0.241	0.133	75	5.7	0.00026	0.047
0.225	0.081	37		0.00021	0.055
0.173	0	22	>10.0	0.00009	0.054
0.172	0.03	101	5.5	0.00035	0.043
0.372	0	18	7.2	0.00031	0.112
0.262	0.178	45	4.5	0.00028	0.057
0.129	0.056	90	7	0.00012	0.016
0.34	0.071	28		0.00022	0.092
0.282	0	15		0.00043	0.265
0.376	0	19	7.1	0.00024	0.114
0.296	0	90	4.6	0.00044	0.064
0.249	0.035	57	>10.0	0.00025	0.056
0.357	0.017	59	6.1	0.00023	0.058
0.142	0.03	33		0.0001	0.042
0.167	0.031	65		0.00015	0.032
0.295	0.059	17	>10.0	0.00066	0.369
0.447	0	9	9.2	0.00016	0.133
0.197	0.058	69	5.6	0.00031	0.062

0.378	0.045	44	4.1	0.00036	0.082
0.333	0	35	6.7	0.00022	0.07
0.266		0		0.00017	0.05
0.191	0.014	69	6.1	0.00014	0.027
0.207	0.064	78	9.4	0.00035	0.049
0.606	0.062	16	5.7	0.00322	1.122
0.207	0.287	87	7.7	0.00088	0.151
0.141	0.039	103	8.8	0.00042	0.044
0.191	0.064	251	>10.0	0.00057	0.03
	0	10	>10.0	0.0001	
0.127	0.016	61		0.00005	0.013
0.496	0	5	>10.0	0.0005	0.28
0.421	0.01	102	6.5	0.0008	0.113
0.202	0	22		0.00008	0.039
0.143	0	36		0.00011	0.034
0.375	0	5		0.00019	0.167
0.2	0.189	106	4.5	0.00009	0.011
0.178	0.058	52		0.00013	0.038
0.122	0.015	68	>10.0	0.00016	0.026
0.265	0.067	30	6	0.00016	0.054
0.203	0.065	46	5.5	0.00022	0.048
0.169	0.014	276	>10.0	0.00073	0.03
0.192	0.022	89	6.2	0.00011	0.028
0.202	0.095	21		0.00007	0.04
0.172	0.016	61		0.00027	0.041
0.253	0.097	31	>10.0	0.0003	0.111
0.239	0	6		0.00025	0.136
0.133	0	46		0.00006	0.022
0.2	0	22		0.00031	0.177
0.231	0.053	19		0.00012	0.06
0.138			>10.0	0.0001	0.081
0.251		0		0.00016	0.055
0.183	0.023	129	4.2	0.00048	0.049
0.178	0.04	75	>10.0	0.0006	0.073
0.152	0.059	17		0.00006	0.037
0.128	0.019	53	>10.0	0.00016	0.037
0.15	0.172	29		0	0
0.219	0	28	9.3	0.00027	0.059
0.237	0.792	24	6.8	0.00019	0.078
0.131	0.063	63		0.00008	0.021
0.206	0.033	30		0.00016	0.052
0.261	0	21	>10.0	0.00006	0.046
0.246	0.02	199	4.6	0.00136	0.072
0.145	0.028	107	6.6	0.00017	0.03

0.283	0.021	48		0.00017	0.052
0.193	0.111	45	7.7	0.00022	0.063
0.352	0.021	48	>10.0	0.00164	0.39
0.239	0	16	>10.0	0.00017	0.118
0.16	0.5	40		0.00019	0.077
0.087	0.028	36		0.00004	0.015
0.254	0.019	266	9.3	0.0013	0.07
0.258	0.028	71	5.2	0.00047	0.099
0.149	0.094	159	3.9	0.00016	0.014
0.163	0.053	131	>10.0	0.00078	0.064
0.21	0	32	7.4	0.00027	0.05
0.115	0.037	109	4.9	0.00014	0.016
0.106	0.004	247	3.6	0.00062	0.027
0.416	0.278	18	>10.0	0.00016	0.132
0.111	0	75		0.00008	0.016
0.113	0.094	224	9.7	0.00044	0.02
0.18	0	120	9.1	0.00046	0.05
0.216	0.132	38		0.00011	0.04
0.177	0	42		0.00012	0.031
0.234	0.016	63		0.00017	0.057
0.123	0.055	73	>10.0	0.00019	0.032
0.118	0.03	33		0.00007	0.025
0.265	0.12	83	4.1	0.00069	0.078
0.209	0.062	32		0.00012	0.056
0.086	0.038	26		0.00005	0.018
0.133	0	26		0.00012	0.068
0.732	0.071	14	6.7	0.00028	0.251
0.151	0.025	81	8.6	0.00027	0.04
0.128	0.025	40		0.00002	0.04
0.299	0	16	>10.0	0.00025	0.095
0.279	0	58	8	0.0002	0.075
0.769	0		8.3	0.00046	0.186
0.127	0	108		0.00027	0.04
0.147	0.062	112	9.5	0.0002	0.028
0.186	0	111	5.3	0.00037	0.047
0.123	0.058	69	8.9	0.00014	0.026
0.185	0	8		0.00007	0.054
0.1	0	63	>10.0	0.00017	0.034
0.265	0.03	33		0.00032	0.123
0.188	0	38		0.00014	0.041
0.124	0	165	7.3	0.0003	0.023
0.232	0	51	>10.0	0.00013	0.05
0.192		0		0.00008	0.05
0.122	0.038	26		0.00006	0.03

0.088	0.032	158		0.00005	0.011
0.143	0	81	>10.0	0.00027	0.037
0.135	0	7		0.00002	0.037
0.074			>10.0	0.00001	0.024
0.174	0	34		0.00007	0.024
0.092	0	61	>10.0	0.00016	0.029
0.416	0.048	21	>10.0	0.00033	0.184
0.172	0	56	>10.0	0.00022	0.059
0.1	0	103		0.00015	0.022
0.139	0	50		0.00019	0.039
0.238	0	18	6	0.00033	0.065
0.225	0.053	38		0.00032	0.073
0.056	0	10		0.00006	0.036
0.108	0	48	8.5	0.00013	0.032
0.074	0.029	35		0.00002	0.007
0.103	0.019	108	>10.0	0.00029	0.042
0.103	0.077	39		0.00003	0.028
0.09	0.1	50		0.00004	0.011
0.168	0	64		0.00017	0.031
0.285	0.083	24		0.00013	0.066
0.113	0.023	44		0.00011	0.024
	0	6		0.00043	
0.094	0.03	66	9.5	0.00014	0.026
0.072	0	17		0.00002	0.018
0.091	0.139	36		0.00001	0.019
0.124	0.048	21	8.3	0.00011	0.025
0.076	0.008	133	>10.0	0.00032	0.033
0.052	0	44		0.00003	0.008
0.088	0.011	93		0.00025	0.042
0.146	0			0.00005	0.036
0.079	0.044	90	7.2	0.00008	0.01
0.084	0	103		0.00006	0.016
0.107	0.045	88		0.00018	0.026
0.203	0	12		0.00005	0.041
0.1	0	50	>10.0	0.00011	0.026
0.096	0.007	140	9.9	0.00008	0.017
0.208	0	21	9.1	0.0001	0.038
0.124	0.016	62		0.0002	0.035
1.68	0.077	13	>10.0	0.00059	0.747
0.183	0.077	39	7.4	0.00013	0.031
0.112	0.028	72		0.00009	0.028
0.216	0	15		0.0001	0.067
0.163	0	29		0.00007	0.032
0.042	0	44		0.00002	0.006

0.152	0	25		0.00005	0.029
0.14	0	32	>10.0	0.00019	0.061
0.078	0.067	75	>10.0	0.00012	0.018
0.068	0.039	51		0.00008	0.011
0.105	0	40		0.00008	0.015
0.121	0.027	73	9.1	0.00023	0.05
0.065	0.017	118	>10.0	0.00016	0.012
0.102	0.07	43		0.00004	0.012
0.128	0	16		0.00011	0.082
0.183	0	27	>10.0	0.0001	0.043
0.069	0	27		0.00005	0.017
0.112	0	32		0.00007	0.022
0.066	0	47		0.00002	0.007
0.248	0	13		0.00011	0.05
0.122	0	30	>10.0	0.00018	0.061
0.08	0.312	93		0.00008	0.014
0.06	0	52		0.00008	0.016
0.032	0.031	98		0.00002	0.003
0.081	0.013	233	8.7	0.00031	0.02
0.034	0.077	26		0.00001	0.004
0.076	0.008	133	>10.0	0.00025	0.029
0.094	0.162	37		0.00005	0.017
0.063	0	49		0.00004	0.012
0.024	0	25		0.00004	0.019
0.049	0.012	83	8.5	0.00009	0.014
0.039		0		0.00003	0.009
0.077	0.188	16		0.00007	0.014
0.06	0	129		0.00013	0.019
0.079	0.05	20		0.00002	0.009
0.083	0.154	26		0.00003	0.021
0.04	0.022	91		0.00006	0.009
0.03	0	22		0.00004	0.019
0.107	0	69	>10.0	0.00017	0.028
0.071	0	28		0.00002	0.009
0.073	0	56		0.00019	0.023
0.034	0.011	93		0.00032	0.041
0.102	0	16		0.00005	0.027
0.012	0	6		0.00001	0.003
0.031		0		0.00008	0.013
	0	30		0.00002	
0.028	0	42		0.00003	0.007
0.027	0	35		0.00002	0.006
0.03	0	124		0.00005	0.006
0.027	0	53		0.00004	0.009

0.1	0	4		0	0
0.008	0	95		0.00001	0.001
0.078	0	15		0	0.002
0.075	0	6		0.00003	0.02
0.048	0	9		0	0.005
	0	6		0.00006	
	0	6		0.00008	
0.031	0	17		0.00001	0.006
	1.104	183	0.5	0.00006	
	0.859	170	0.6	0.00003	
	0.22	41		0	
	0.104	115		0	
	0.727	22		0	
	3.828	29	0.5	0.00001	
	0.024	41		0	
	1.287	338	0.6	0.00006	
	0.029	34		0	
	0.364	44		0	
	0.849	259	0.6	0.00009	
	1.396	48		0	
	0.042	71		0	
	0.175	177		0.00001	
	1.273	44		0	
	0.272	81		0.00009	
	0.37	184		0.00001	
	0.321	234		0.00001	
	0.045	22		0	
	0.067	75		0	
	0.389	36		0	
	0.098	51		0	
	0.067	15		0	
	1.976	41		0	
	0.32	100		0	
	3.324	74	0.5	0.00004	
	0.025	40		0	
	0.34	47		0	
	0.126	87		0	
	0.585	106		0	
	0.022	46		0	
	0.375	8		0	
	0.19	21		0	