class	tp	fp	tn	fn	precision	recall	acc	TPR
Cicindela ca	82	0	19076	6	1	0.931818	0.999687	0.931818
Cicindela hy	11	15	19134	4	0.423077	0.733333	0.999009	0.733333
Cicindela m	16	3	19130	15	0.842105	0.516129	0.999061	0.516129
Cicindela sy	34	4	19122	4	0.894737	0.894737	0.999583	0.894737
Cylindera g	39	12	19113	0	0.764706	1	0.999374	1
Brachinus c	51	7	19100	6	0.87931	0.894737	0.999322	0.894737
Calosoma i	38	8	19117	1	0.826087	0.974359	0.99953	0.974359
Carabus cla	11	3	19144	6	0.785714	0.647059	0.99953	0.647059
Carabus arv	12	5	19127	20	0.705882	0.375	0.998695	0.375
Carabus gra	61	20	19076	7	0.753086	0.897059	0.998591	0.897059
Carabus mo	29	9	19120	6	0.763158	0.828571	0.999217	0.828571
Carabus ne	42	6	19095	21	0.875	0.666667	0.998591	0.666667
Carabus nit	24	0	19136	4	1	0.857143	0.999791	0.857143
Carabus gla	26	2	19135	1	0.928571	0.962963	0.999843	0.962963
Carabus pro	98	16	19041	9	0.859649	0.915888	0.998695	0.915888
Carabus vio	64	20	19062	18	0.761905	0.780488	0.998017	0.780488
Cychrus car	56	13	19094	1	0.811594	0.982456	0.999269	0.982456
Leistus fulv	48	52	19056	8	0.48	0.857143	0.996869	0.857143
Leistus spir	51	32	19053	28	0.614458	0.64557	0.996869	0.64557
Leistus ferr	65	48	19033	18	0.575221	0.783133	0.996556	0.783133
Leistus terr	48	33	19053	30	0.592593	0.615385	0.996713	0.615385
Nebria brev	88	50	18977	49	0.637681	0.642336	0.994834	0.642336
Nebria livid	20	12	19120	12	0.625	0.625	0.998748	0.625
Nebria salir	31	39	19055	39	0.442857	0.442857	0.99593	0.442857
Nebria rufe	72	46	19019	27	0.610169	0.727273	0.996191	0.727273
Nebria com	51	1	19108	4	0.980769	0.927273	0.999739	0.927273
Pelophila b	16	3	19125	20	0.842105	0.444444	0.9988	0.444444
Notiophilus	39	36	19052	37	0.52	0.513158	0.996191	0.513158
Notiophilus	176	52	18840	96	0.77193	0.647059	0.992277	0.647059
Notiophilus	12	30	19092	30	0.285714	0.285714	0.996869	0.285714
Notiophilus	54	73	19014	23	0.425197	0.701299	0.994991	0.701299
Notiophilus	30	28	19081	25	0.517241	0.545455	0.997234	0.545455
Notiophilus	5	6	19138	15	0.454545	0.25	0.998904	0.25
Notiophilus	60	63	19013	28	0.487805	0.681818	0.995252	0.681818
Blethisa mu	27	7	19123	7	0.794118	0.794118	0.999269	0.794118
Elaphrus cu	74	10	19056	24	0.880952	0.755102	0.998226	0.755102
Elaphrus ul	2	2	19144	16	0.5	0.111111	0.999061	0.111111
Elaphrus la	12	4	19132	16	0.75	0.428571	0.998956	0.428571
Elaphrus rip	124	29	18991	20	0.810458	0.861111	0.997443	0.861111
Loricera pil	105	54	18958	47	0.660377	0.690789	0.99473	0.690789
Clivina colla	36	34	19072	22	0.514286	0.62069	0.997078	0.62069
Clivina foss	110	38	18983	33	0.743243	0.769231	0.996295	0.769231
Dyschirius	6	6	19133	19	0.5	0.24	0.998695	0.24
Dyschirius	28	20	19082	34	0.583333	0.451613	0.997182	0.451613
Dyschirius	32	50	19048	34	0.390244	0.484848	0.995617	0.484848
Dyschirius	80	28	19019	37	0.740741	0.683761	0.996608	0.683761
Dyschirius i	28	47	19059	30	0.373333	0.482759	0.995982	0.482759
Dyschirius	10	15	19088	51	0.4	0.163934	0.996556	0.163934
Dyschirius	6	2	19147	9	0.75	0.4	0.999426	0.4

Dyschirius ;	24	16	19088	36	0.6	0.4	0.997287	0.4
Dyschirius :	52	40	19045	27	0.565217	0.658228	0.996504	0.658228
Broscus ce;	104	14	19039	7	0.881356	0.936937	0.998904	0.936937
Miscodera	21	7	19128	8	0.75	0.724138	0.999217	0.724138
Perileptus a	15	13	19118	18	0.535714	0.454545	0.998382	0.454545
Aepus mari	42	34	19072	16	0.552632	0.724138	0.997391	0.724138
Aepopsis rc	15	14	19109	26	0.517241	0.365854	0.997913	0.365854
Epaphius se	29	29	19080	26	0.5	0.527273	0.99713	0.527273
Trechus ful	12	12	19126	14	0.5	0.461538	0.998643	0.461538
Trechus ob	26	61	19008	69	0.298851	0.273684	0.993216	0.273684
Trechus qu	31	57	19002	74	0.352273	0.295238	0.993164	0.295238
Blemus dis	4	2	19151	7	0.666667	0.363636	0.99953	0.363636
Trechoblen	20	22	19100	22	0.47619	0.47619	0.997704	0.47619
Trechus rul	10	1	19143	10	0.909091	0.5	0.999426	0.5
Tachys bist	19	22	19103	20	0.463415	0.487179	0.997808	0.487179
Tachys mic	6	11	19135	12	0.352941	0.333333	0.9988	0.333333
Tachys scut	8	29	19102	25	0.216216	0.242424	0.997182	0.242424
Elaphropus	14	21	19119	10	0.4	0.583333	0.998382	0.583333
Asaphidion	45	54	19048	17	0.454545	0.725806	0.996295	0.725806
Asaphidion	39	83	19020	22	0.319672	0.639344	0.994521	0.639344
Asaphidion	8	51	19094	11	0.135593	0.421053	0.996765	0.421053
Asaphidion	17	45	19095	7	0.274194	0.708333	0.997287	0.708333
Ocys quinq	21	66	19059	18	0.241379	0.538462	0.995617	0.538462
Ocys harpa	23	25	19067	49	0.479167	0.319444	0.996139	0.319444
Brachteon	33	7	19102	22	0.825	0.6	0.998487	0.6
Cillenus lat	46	74	19033	11	0.383333	0.807018	0.995565	0.807018
Bembidion	8	5	19128	23	0.615385	0.258065	0.998539	0.258065
Bembidion	23	13	19075	53	0.638889	0.302632	0.996556	0.302632
Bembidion	61	38	18916	149	0.616162	0.290476	0.990242	0.290476
Bembidion	69	105	18929	61	0.396552	0.530769	0.991338	0.530769
Bembidion	43	14	19080	27	0.754386	0.614286	0.997861	0.614286
Bembidion	14	15	19108	27	0.482759	0.341463	0.997808	0.341463
Bembidion	54	24	18975	111	0.692308	0.327273	0.992956	0.327273
Bembidion	70	129	18909	56	0.351759	0.555556	0.990346	0.555556
Bembidion	13	28	19100	23	0.317073	0.361111	0.997339	0.361111
Bembidion	22	99	19029	14	0.181818	0.611111	0.994104	0.611111
Bembidion	17	29	19081	37	0.369565	0.314815	0.996556	0.314815
Bembidion	18	40	19071	35	0.310345	0.339623	0.996086	0.339623
Bembidion	61	123	18901	79	0.331522	0.435714	0.989459	0.435714
Bembidion	45	45	19010	64	0.5	0.412844	0.994312	0.412844
Bembidion	3	23	19129	9	0.115385	0.25	0.99833	0.25
Bembidion	26	28	19047	63	0.481481	0.292135	0.995252	0.292135
Bembidion	28	54	19049	33	0.341463	0.459016	0.99546	0.459016
Bembidion	71	234	18832	27	0.232787	0.72449	0.986381	0.72449
Bembidion	48	72	18975	69	0.4	0.410256	0.992642	0.410256
Bembidion	32	19	19072	41	0.627451	0.438356	0.996869	0.438356
Bembidion	21	6	19104	33	0.777778	0.388889	0.997965	0.388889
Bembidion	9	29	19079	47	0.236842	0.160714	0.996034	0.160714
Bembidion	22	19	19090	33	0.536585	0.4	0.997287	0.4
Bembidion	8	52	19079	25	0.133333	0.242424	0.995982	0.242424

Bembidion	22	60	19048	34	0.268293	0.392857	0.995095	0.392857
Bembidion	11	68	19074	11	0.139241	0.5	0.995878	0.5
Bembidion	12	17	19123	12	0.413793	0.5	0.998487	0.5
Bembidion	59	42	18852	211	0.584158	0.218519	0.986798	0.218519
Bembidion	76	20	19037	31	0.791667	0.71028	0.997339	0.71028
Bembidion	10	76	19072	6	0.116279	0.625	0.995721	0.625
Bembidion	9	42	19106	7	0.176471	0.5625	0.997443	0.5625
Bembidion	29	46	19028	61	0.386667	0.322222	0.994417	0.322222
Bembidion	13	30	19109	12	0.302326	0.52	0.997808	0.52
Bembidion	39	256	18853	16	0.132203	0.709091	0.985807	0.709091
Bembidion	30	39	19060	35	0.434783	0.461538	0.996139	0.461538
Bembidion	10	37	19092	25	0.212766	0.285714	0.996765	0.285714
Bembidion	60	146	18915	43	0.291262	0.582524	0.990138	0.582524
Bembidion	30	117	18987	30	0.204082	0.5	0.992329	0.5
Bembidion	31	39	19041	53	0.442857	0.369048	0.995199	0.369048
Bembidion	3	15	19129	17	0.166667	0.15	0.99833	0.15
Bembidion	15	13	19076	60	0.535714	0.2	0.996191	0.2
Bembidion	75	34	18992	63	0.688073	0.543478	0.994938	0.543478
Bembidion	32	67	18976	89	0.323232	0.264463	0.99186	0.264463
Bembidion	20	84	19029	31	0.192308	0.392157	0.993999	0.392157
Bembidion	39	43	19017	65	0.47561	0.375	0.994364	0.375
Bembidion	29	61	18949	125	0.322222	0.188312	0.990294	0.188312
Bembidion	6	10	19123	25	0.375	0.193548	0.998174	0.193548
Bembidion	20	43	19001	100	0.31746	0.166667	0.992538	0.166667
Bembidion	23	42	19030	69	0.353846	0.25	0.994208	0.25
Pogonus lit	26	17	19100	21	0.604651	0.553191	0.998017	0.553191
Pogonus ch	72	81	18963	48	0.470588	0.6	0.993269	0.6
Pogonus lu	20	1	19138	5	0.952381	0.8	0.999687	0.8
Patrobus at	22	46	19058	38	0.323529	0.366667	0.995617	0.366667
Patrobus se	9	12	19136	7	0.428571	0.5625	0.999009	0.5625
Patrobus as	31	64	19044	25	0.326316	0.553571	0.995356	0.553571
Stomis pun	61	93	18973	37	0.396104	0.622449	0.993216	0.622449
Poecilus cu	52	18	19052	42	0.742857	0.553191	0.996869	0.553191
Poecilus ku	11	1	19145	7	0.916667	0.611111	0.999583	0.611111
Poecilus lep	18	10	19119	17	0.642857	0.514286	0.998591	0.514286
Poecilus ve	30	6	19097	31	0.833333	0.491803	0.998069	0.491803
Pterostichu	23	35	19100	6	0.396552	0.793103	0.997861	0.793103
Pterostichu	13	41	19107	3	0.240741	0.8125	0.997704	0.8125
Pterostichu	112	12	18985	55	0.903226	0.670659	0.996504	0.670659
Pterostichu	25	60	19069	10	0.294118	0.714286	0.996347	0.714286
Pterostichu	25	32	19098	9	0.438596	0.735294	0.997861	0.735294
Pterostichu	79	55	19016	14	0.589552	0.849462	0.996399	0.849462
Pterostichu	7	1	19120	36	0.875	0.162791	0.998069	0.162791
Pterostichu	2	2	19148	12	0.5	0.142857	0.999269	0.142857
Pterostichu	21	23	19085	35	0.477273	0.375	0.996973	0.375
Pterostichu	36	2	19064	62	0.947368	0.367347	0.99666	0.367347
Pterostichu	23	17	19094	30	0.575	0.433962	0.997547	0.433962
Pterostichu	6	9	19123	26	0.4	0.1875	0.998174	0.1875
Pterostichu	43	36	19038	47	0.544304	0.477778	0.995669	0.477778
Pterostichu	14	14	19126	10	0.5	0.583333	0.998748	0.583333

Pterostichu	49	25	19006	84	0.662162	0.368421	0.994312	0.368421
Pterostichu	47	48	18983	86	0.494737	0.353383	0.993008	0.353383
Pterostichu	48	55	18969	92	0.466019	0.342857	0.992329	0.342857
Pterostichu	124	125	18787	128	0.497992	0.492063	0.986798	0.492063
Abax parall	52	5	19084	23	0.912281	0.693333	0.998539	0.693333
Platyderus	10	13	19113	28	0.434783	0.263158	0.997861	0.263158
Synuchus v	16	56	19075	17	0.222222	0.484848	0.996191	0.484848
Calathus rc	46	73	19028	17	0.386555	0.730159	0.995304	0.730159
Calathus ci	23	11	19093	37	0.676471	0.383333	0.997495	0.383333
Calathus ar	8	6	19130	20	0.571429	0.285714	0.998643	0.285714
Calathus er	38	73	19023	30	0.342342	0.558824	0.994625	0.558824
Calathus fu	48	16	19030	70	0.75	0.40678	0.995512	0.40678
Calathus m	99	48	18968	49	0.673469	0.668919	0.994938	0.668919
Calathus m	13	34	19109	8	0.276596	0.619048	0.997808	0.619048
Calathus m	37	39	19025	63	0.486842	0.37	0.994678	0.37
Laemosten	17	36	19100	11	0.320755	0.607143	0.997547	0.607143
Laemosten	28	11	19111	14	0.717949	0.666667	0.998695	0.666667
Olisthopus	29	20	19066	49	0.591837	0.371795	0.996399	0.371795
Oxypselapł	80	60	18974	50	0.571429	0.615385	0.99426	0.615385
Paranchus	137	71	18905	51	0.658654	0.728723	0.993634	0.728723
Anchomen	123	6	19007	28	0.953488	0.81457	0.998226	0.81457
Platynus as	74	27	19049	14	0.732673	0.840909	0.997861	0.840909
Batenus liv	10	18	19117	19	0.357143	0.344828	0.998069	0.344828
Sericoda qu	23	28	19096	17	0.45098	0.575	0.997652	0.575
Agonum fu	53	14	18945	152	0.791045	0.258537	0.991338	0.258537
Agonum gr	28	55	19038	43	0.337349	0.394366	0.994886	0.394366
Agonum m	28	80	19010	46	0.259259	0.378378	0.993425	0.378378
Agonum pi	9	10	19107	38	0.473684	0.191489	0.997495	0.191489
Agonum th	70	28	18993	73	0.714286	0.48951	0.99473	0.48951
Agonum er	45	11	19045	63	0.803571	0.416667	0.996139	0.416667
Agonum er	9	5	19143	7	0.642857	0.5625	0.999374	0.5625
Agonum m	84	2	19061	17	0.976744	0.831683	0.999009	0.831683
Agonum m	100	28	18989	47	0.78125	0.680272	0.996086	0.680272
Agonum ni	11	41	19097	15	0.211538	0.423077	0.997078	0.423077
Agonum vi	33	29	19081	21	0.532258	0.611111	0.997391	0.611111
Agonum se	36	2	19113	13	0.947368	0.734694	0.999217	0.734694
Agonum ve	4	6	19137	17	0.4	0.190476	0.9988	0.190476
Zabrus ten	6	1	19147	10	0.857143	0.375	0.999426	0.375
Amara plek	32	15	19053	64	0.680851	0.333333	0.995878	0.333333
Amara aen	105	54	18929	76	0.660377	0.58011	0.993216	0.58011
Amara com	31	71	19017	45	0.303922	0.407895	0.993947	0.407895
Amara anth	25	45	19069	25	0.357143	0.5	0.996347	0.5
Amara eur	12	1	19128	23	0.923077	0.342857	0.998748	0.342857
Amara con	11	6	19097	50	0.647059	0.180328	0.997078	0.180328
Amara curt	7	20	19117	20	0.259259	0.259259	0.997913	0.259259
Amara fam	3	2	19151	8	0.6	0.272727	0.999478	0.272727
Amara fam	86	48	18945	85	0.641791	0.502924	0.99306	0.502924
Amara luci	17	30	19093	24	0.361702	0.414634	0.997182	0.414634
Amara luni	36	60	19030	38	0.375	0.486486	0.994886	0.486486
Amara ova	51	28	19043	42	0.64557	0.548387	0.996347	0.548387

Amara spre	21	24	19100	19	0.466667	0.525	0.997756	0.525
Amara simi	19	25	19073	47	0.431818	0.287879	0.996243	0.287879
Amara tibia	40	19	19049	56	0.677966	0.416667	0.996086	0.416667
Amara infir	26	17	19099	22	0.604651	0.541667	0.997965	0.541667
Amara bifr	19	26	19083	36	0.422222	0.345455	0.996765	0.345455
Amara apri	35	41	19060	28	0.460526	0.555556	0.996399	0.555556
Amara con	5	8	19125	26	0.384615	0.16129	0.998226	0.16129
Amara fulv	18	17	19110	19	0.514286	0.486486	0.998121	0.486486
Curtonotus	28	33	19071	32	0.459016	0.466667	0.996608	0.466667
Curtonotus	30	15	19094	25	0.666667	0.545455	0.997913	0.545455
Harpalus ru	46	13	19079	26	0.779661	0.638889	0.997965	0.638889
Harpalus af	117	26	18969	52	0.818182	0.692308	0.99593	0.692308
Harpalus ar	62	80	18986	36	0.43662	0.632653	0.993947	0.632653
Harpalus di	18	5	19114	27	0.782609	0.4	0.99833	0.4
Harpalus at	18	44	19085	17	0.290323	0.514286	0.996817	0.514286
Harpalus la	15	21	19116	12	0.416667	0.555556	0.998278	0.555556
Harpalus la	68	43	19027	26	0.612613	0.723404	0.996399	0.723404
Harpalus pu	29	54	19070	11	0.349398	0.725	0.996608	0.725
Harpalus ne	16	19	19112	17	0.457143	0.484848	0.998121	0.484848
Harpalus ru	47	24	19036	57	0.661972	0.451923	0.995773	0.451923
Harpalus ru	17	28	19076	43	0.377778	0.283333	0.996295	0.283333
Harpalus se	10	3	19120	31	0.769231	0.243902	0.998226	0.243902
Harpalus se	14	7	19122	21	0.666667	0.4	0.998539	0.4
Harpalus sn	9	25	19107	23	0.264706	0.28125	0.997495	0.28125
Harpalus ta	23	32	19063	46	0.418182	0.333333	0.99593	0.333333
Harpalus te	3	6	19135	20	0.333333	0.130435	0.998643	0.130435
Ophonus ar	21	6	19111	26	0.777778	0.446809	0.99833	0.446809
Ophonus la	3	2	19146	13	0.6	0.1875	0.999217	0.1875
Ophonus a:	39	22	19042	61	0.639344	0.39	0.995669	0.39
Ophonus sc	6	21	19120	17	0.222222	0.26087	0.998017	0.26087
Ophonus m	7	21	19118	18	0.25	0.28	0.997965	0.28
Ophonus co	7	20	19127	10	0.259259	0.411765	0.998435	0.411765
Ophonus ru	20	54	19061	29	0.27027	0.408163	0.995669	0.408163
Ophonus p	6	25	19119	14	0.193548	0.3	0.997965	0.3
Ophonus ru	139	39	18896	90	0.780899	0.606987	0.993269	0.606987
Anisodacty	21	10	19102	31	0.677419	0.403846	0.997861	0.403846
Anisodacty	21	52	19088	3	0.287671	0.875	0.99713	0.875
Anisodacty	32	21	19104	7	0.603774	0.820513	0.998539	0.820513
Dicheirotri	58	67	18992	47	0.464	0.552381	0.994051	0.552381
Dicheirotri	9	9	19120	26	0.5	0.257143	0.998174	0.257143
Trichocellu	11	12	19094	47	0.478261	0.189655	0.996921	0.189655
Trichocellu	45	25	19028	66	0.642857	0.405405	0.995252	0.405405
Bradycellus	9	23	19099	33	0.28125	0.214286	0.997078	0.214286
Bradycellus	34	35	19012	83	0.492754	0.290598	0.993843	0.290598
Stenolophu	41	12	19062	49	0.773585	0.455556	0.996817	0.455556
Bradycellus	29	45	19020	70	0.391892	0.292929	0.993999	0.292929
Bradycellus	34	28	19065	37	0.548387	0.478873	0.996608	0.478873
Bradycellus	41	26	19036	61	0.61194	0.401961	0.99546	0.401961
Stenolophu	17	5	19118	24	0.772727	0.414634	0.998487	0.414634
Stenolophu	5	6	19141	12	0.454545	0.294118	0.999061	0.294118

Acupalpus	5	5	19137	17	0.5	0.227273	0.998852	0.227273
Acupalpus	74	60	18928	102	0.552239	0.420455	0.991547	0.420455
Acupalpus	5	12	19105	42	0.294118	0.106383	0.997182	0.106383
Acupalpus	39	44	19033	48	0.46988	0.448276	0.995199	0.448276
Acupalpus	12	6	19115	31	0.666667	0.27907	0.998069	0.27907
Acupalpus	9	4	19134	17	0.692308	0.346154	0.998904	0.346154
Anthracus	14	9	19110	31	0.608696	0.311111	0.997913	0.311111
Chlaenius r	36	4	19120	4	0.9	0.9	0.999583	0.9
Chlaenius v	49	1	19106	8	0.98	0.859649	0.99953	0.859649
Callistus lu	18	0	19140	6	1	0.75	0.999687	0.75
Oodes helc	21	4	19125	14	0.84	0.6	0.999061	0.6
Licinus dep	12	6	19139	7	0.666667	0.631579	0.999322	0.631579
Licinus pun	33	2	19116	13	0.942857	0.717391	0.999217	0.717391
Badister bu	56	6	19032	70	0.903226	0.444444	0.996034	0.444444
Badister ur	21	15	19114	14	0.583333	0.6	0.998487	0.6
Badister so	27	50	19070	17	0.350649	0.613636	0.996504	0.613636
Badister dil	3	5	19135	21	0.375	0.125	0.998643	0.125
Panagaeus	25	4	19126	9	0.862069	0.735294	0.999322	0.735294
Panagaeus	10	1	19146	7	0.909091	0.588235	0.999583	0.588235
Masoreus v	6	14	19121	23	0.3	0.206897	0.998069	0.206897
Lebia chlor	64	3	19094	3	0.955224	0.955224	0.999687	0.955224
Demetrias	21	6	19119	18	0.777778	0.538462	0.998748	0.538462
Demetrias	78	27	19022	37	0.742857	0.678261	0.99666	0.678261
Demetrias	35	12	19095	22	0.744681	0.614035	0.998226	0.614035
Cymindis v	7	5	19141	11	0.583333	0.388889	0.999165	0.388889
Cymindis a	6	4	19146	8	0.6	0.428571	0.999374	0.428571
Paradromiu	105	77	18969	13	0.576923	0.889831	0.995304	0.889831
Paradromiu	10	11	19133	10	0.47619	0.5	0.998904	0.5
Dromius ar	6	5	19143	10	0.545455	0.375	0.999217	0.375
Dromius m	34	69	19049	12	0.330097	0.73913	0.995773	0.73913
Dromius qu	53	12	19081	18	0.815385	0.746479	0.998435	0.746479
Dromius ag	27	72	19056	9	0.272727	0.75	0.995773	0.75
Calodromiu	46	43	19063	12	0.516854	0.793103	0.99713	0.793103
Philorhizus	28	21	19072	43	0.571429	0.394366	0.99666	0.394366
Philorhizus	34	183	18936	11	0.156682	0.755556	0.989877	0.755556
Microleste	77	33	19008	46	0.7	0.626016	0.995878	0.626016
Syntomus f	56	141	18939	28	0.284264	0.666667	0.991181	0.666667
Syntomus	11	53	19058	42	0.171875	0.207547	0.995043	0.207547
Syntomus t	8	63	19069	24	0.112676	0.25	0.99546	0.25
Odacantha	30	4	19126	4	0.882353	0.882353	0.999583	0.882353
Drypta den	12	1	19146	5	0.923077	0.705882	0.999687	0.705882
Polistichus	13	0	19143	8	1	0.619048	0.999583	0.619048

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