

**Appendix 1: Data set used to develop the  $W_s$  equation for European perch:** country; code of the population; number of specimens (N); minimum (MIN) and maximum (MAX) total length in mm [TL(mm)]; minimum and maximum weight in g [W(g)];  $R^2$ , estimated intercept [ $\log_{10}(a)$ ] and estimated slope (b) of the TL-W regression for each population.

COUNTRY	POPULATION	N	TL (mm)		W (g)		TL-W equation			
			MIN	MAX	MIN	MAX	$R^2$	$\log_{10}(a)$	b	
Australia	AUL Murray River 01	72	105	395	16.1	1094.7	0.991	-5.35178	3.22788	
	AUL Murray River 02	153	78	415	4.2	1161.3	0.995	-5.42457	3.26553	
	AUL Murray River 03	128	101	395	15.3	1228.1	0.991	-5.36770	3.24876	
Austria	AUS Faaker See	1669	50	360	1.2	734.7	0.987	-5.34736	3.18335	
	AUS Grundlsee	2124	35	280	0.5	334.7	0.993	-5.03256	3.02796	
	AUS Mattsee	4340	32	312	0.9	482	0.978	-5.23293	3.13001	
	AUS Millstätter See	1158	60	405	2.5	1011	0.996	-5.23891	3.14423	
	AUS Zeller See	1935	39	390	0.4	868	0.979	-5.30112	3.16992	
Belgium	BE l'Oise	19	89	167	6	43	0.912	-4.78991	2.90659	
	BE l'Ourthe 01	28	140	360	30	660	0.981	-5.53705	3.28266	
	BE l'Ourthe 02	67	40	228	2	175	0.970	-3.93129	2.58163	
	BE l'Ourthe 03	230	77	286	7	344	0.964	-4.70165	2.97481	
	BE l'Ourthe 04	128	105	233	12	165	0.915	-4.70156	2.92473	
	BE l'Ourthe 05	53	122	290	26	368	0.930	-5.03145	3.06643	
	BE l'Ourthe 06	27	77	360	6	684	0.993	-5.23171	3.16062	
	BE l'Ourthe 07	24	60	314	3	470	0.998	-5.03889	3.08697	
	BE l'Ourthe 08	41	55	340	3	550	0.972	-5.08106	3.08874	
	BE la Lesse 01	50	60	340	4	650	0.976	-4.79372	2.98713	
	BE la Lesse 02	33	85	330	5	482	0.982	-5.41133	3.23395	
	BE la Petite Gette	38	133	250	29	216	0.904	-4.56758	2.86212	
	BE la Rulles 01	21	100	190	10	80	0.966	-5.31199	3.17951	
	BE la Rulles 02	35	80	136	5	30	0.955	-5.73119	3.37215	
	BE la Semois 01	99	90	400	10	950	0.986	-4.98825	3.06693	
	BE la Semois 02	69	130	300	30	450	0.965	-5.18938	3.14756	
	BE la Semois 03	78	90	407	9.5	1177	0.995	-5.25310	3.16839	
	BE la Semois 04	31	80	465	8	952	0.983	-4.61292	2.91338	
	BE la Semois 05	20	81	380	6	889	0.993	-5.25001	3.17834	
	BE la Semois 06	50	84	393	7	826	0.996	-5.33824	3.20800	
	BE la Semois 07	21	70	230	4	188	0.982	-5.32966	3.19589	
	BE la Semois 08	20	83	305	6	452	0.994	-5.45483	3.27492	
	BE la Semois 09	29	33	270	1.3	288	0.954	-4.53228	2.82108	
	BE la Thure	36	86	325	7	552	0.983	-5.71090	3.37737	
	BE l'Eau Blanche	41	110	290	8	490	0.984	-6.42314	3.68363	
	BE l'Eau Noire	57	70	250	2	220	0.954	-5.14485	3.11668	
	BE Wallonia	50	70	350	3	642	0.983	-5.45028	3.26289	
	Bulgaria	BUL Kardzhali reservoir	25	123	167	25	54	0.977	-3.81240	2.48610
		BUL Studen kladenec	30	134	162	32	46	0.908	-2.49540	1.87550
Czech Republic	RC Charaborice 01	104	95	365	9	810	0.996	-5.82946	3.41266	
	RC Charaborice 02	57	115	365	19	920	0.995	-5.64167	3.34545	
	RC Charaborice 03	79	100	365	12	804	0.991	-5.51584	3.28794	
	RC Charaborice 04	98	73	380	2	922	0.992	-5.71881	3.36672	
	RC Dalešice	38	162	370	40	890	0.989	-6.25573	3.56408	
	RC Flaje	23	135	370	26	740	0.991	-5.82196	3.38850	
	RC Inten Cult 01	95	46.08	73.28	2.42	7.26	0.913	-3.63266	2.42370	
	RC Inten Cult 02	95	67.08	103.90	3.76	16	0.922	-4.94971	3.02403	
	RC Inten Cult 03	99	71.74	106.89	3.96	16.57	0.922	-5.12841	3.11897	
	RC Inten Cult 04	99	77.53	120.28	4.89	23.23	0.929	-5.14186	3.12606	
	RC Inten Cult 05	97	89.07	135.20	9.29	36.67	0.937	-5.16504	3.14380	
	RC Inten Cult 06	198	84.97	148.77	7.06	38.83	0.936	-4.88867	2.99486	
	RC Inten Cult 07	98	92.63	154.69	8.96	48.22	0.923	-5.23112	3.16988	
	RC Inten Cult 08	199	89.78	158.02	9.7	52	0.932	-5.13908	3.12105	
	RC Inten Cult 09	144	134	312	30.2	482.9	0.968	-6.23769	3.59745	
	RC Klicava	64	85	265	7	255	0.989	-5.52821	3.27904	
	RC Lipno	33	120	345	16	618	0.993	-5.76747	3.37103	
	RC Lucina	44	55	350	1.7	646	0.994	-5.50605	3.27281	
	RC Naděje	38	211	244	125.25	186.47	0.729	-4.31953	2.75817	
	RC Nove mlynyl	63	80	298	5.4	480.4	0.992	-5.66282	3.34701	
	RC Nyrsko 01	26	151.19	269.24	47	248	0.980	-4.88410	2.99086	
	RC Nyrsko 02	79	78.10	256.88	5	191	0.986	-5.19365	3.12491	
	RC Nyrsko 03	57	125	260	25	233	0.980	-4.76823	2.94166	
	RC Orlik 01	24	106.21	190.54	12	94	0.981	-6.23153	3.61217	
	RC Orlik 02	80	135	370	32.6	866	0.987	-5.50892	3.27392	
	RC Orlik 03	30	72	300	2	436	0.990	-6.26372	3.59044	
RC Rimov 01	128	77	290	2	324	0.965	-5.71768	3.36715		

COUNTRY	POPULATION	N	TL (mm)		W (g)		TL-W equation			
			MIN	MAX	MIN	MAX	R <sup>2</sup>	log <sub>10</sub> (a)	b	
Czech Republic	RC Rimov 02	55	61.24	280.49	2	307	0.990	-5.63199	3.31365	
	RC Rimov 03	56	94.97	300	9	339	0.991	-5.67526	3.33462	
	RC Rimov 04	54	72	331	2	564	0.979	-6.04221	3.48932	
	RC Rimov 05	65	65	297.35	3	320	0.992	-5.51119	3.26146	
	RC Rimov 06	62	76	315	4	390	0.993	-5.68134	3.34509	
	RC Rimov 07	25	67	290	3	333	0.995	-5.77716	3.38531	
	RC Staviste	34	145	270	47	347	0.965	-4.85699	3.01244	
	RC Terlicko	49	90	370	6.8	844.8	0.989	-5.71463	3.36213	
	RC Vodňany 58	90	7	22	0.0025	0.1205	0.944	-5.18505	3.22729	
	RC Vodňany 59	80	6	30	0.0025	0.3265	0.988	-4.89842	2.98426	
	RC Vodňany 61	92	6	35	0.0019	0.5957	0.994	-5.26541	3.26840	
	RC Vodňany 62	50	10	21	0.0097	0.1337	0.911	-4.95480	3.06967	
	RC Vodňany 63	200	10	51	0.0085	1.53	0.989	-4.77643	2.88643	
	RC Vranov	16	130	300	21	380	0.929	-6.58534	3.72936	
	RC Zelivka	120	90	355	9	790	0.993	-5.69143	3.35835	
	RC Zermanice	40	70	375	3.4	844.5	0.995	-5.54187	3.28755	
	RC Zlutice	76	84.85	336.70	6	573	0.991	-5.67070	3.34002	
	Denmark	DAN Lake Torup	86	50	355	1.5	662	0.996	-5.12704	3.09101
	Finland	FIN Lake Äimäjärvi 01	62	60	299	2	405	0.986	-5.70045	3.35744
FIN Lake Äimäjärvi 02		50	261	336	211	544	0.949	-5.46221	3.23733	
FIN Lake Harkkojärvi		80	45	312	0.8	396.9	0.998	-5.39893	3.18967	
FIN Lake Kajoonjärvi		62	42	300	0.6	410.6	0.997	-5.50343	3.24472	
FIN Lake Kinnasjärvi		72	42	305	0.6	425.6	0.990	-5.45638	3.21675	
FIN Lake Koppelojärvi		61	40	325	0.5	471.9	0.996	-5.46768	3.21479	
FIN Lake Orajärvi		73	55	430	1	1012	0.987	-5.54137	3.25483	
FIN Lake Petkeljärvi		56	49	288	0.9	306	0.996	-5.28463	3.12791	
FIN Lake Puruvesi 01		467	67	340	2.5	372	0.923	-5.25693	3.08591	
FIN Lake Puruvesi 02		860	55	330	1.5	421	0.975	-5.19691	3.06365	
FIN Lake Puruvesi 03		158	60	282	2	225	0.985	-5.29525	3.12322	
FIN Lake Puruvesi 04		486	61	439	4	1038	0.985	-5.01437	3.00793	
FIN Lake Puruvesi 05		303	39	306	0.5	380	0.995	-5.42578	3.19329	
FIN Lake Puruvesi 06		161	85	252	5	165	0.986	-5.43494	3.16712	
FIN Lake Puruvesi 07		258	87	356	5	517	0.972	-5.37385	3.14254	
FIN Lake Puruvesi 08		290	82	353	5	541	0.987	-4.81171	2.91543	
FIN Lake Puruvesi 09		77	101	249	10	152	0.982	-4.99575	2.99010	
FIN Lake Puruvesi 10		44	98	283	8	258	0.962	-5.80699	3.34838	
FIN Lake Puruvesi 11		34	92	234	6	140	0.996	-5.44492	3.18369	
FIN Lake Puruvesi 12		73	106	255	10	182	0.959	-5.58504	3.22992	
FIN Lake Puruvesi 13		103	89	330	5	380	0.990	-5.55921	3.22421	
FIN Lake Puruvesi 14		133	100	348	8	547	0.991	-5.46806	3.20353	
FIN Lake Puruvesi 15		127	86	347	6	539	0.993	-5.56609	3.25004	
FIN Lake Puruvesi 16		48	100	306	8	314	0.995	-5.75375	3.33109	
FIN Lake Puruvesi 17		26	77	244	4	149	0.995	-5.34861	3.15495	
FIN Lake Puruvesi 18		93	75	345	3	457	0.989	-5.62744	3.25405	
FIN Lake Puruvesi 19		82	62	367	1	516	0.994	-6.15732	3.47680	
FIN Lake Puruvesi 20		276	37	390	1	850	0.986	-5.21528	3.10743	
FIN Lake Puruvesi 21		260	73	345	4	437	0.989	-5.20663	3.10453	
FIN Lake Pusonjärvi		53	50	289	1.1	339	0.996	-5.33103	3.17007	
FIN Lake Pyhäselkä		84	57	310	1.6	323.6	0.996	-5.28341	3.12850	
FIN Lake Tuopanjärvi		65	53	351	1.3	483	0.996	-5.43273	3.20666	
FIN Lake Tuusulanjärvi		101	49	281	1	331	0.995	-5.61093	3.31775	
FIN Lake Uramo	57	44	256	0.7	229	0.991	-5.46545	3.22389		
FIN Lake Valkea-Koti.	59	64	294	2	327	0.996	-5.44068	3.21733		
FIN Pielisjoki River	25	62	228	2.2	135	0.996	-5.23355	3.10050		
FIN Taivassalo 01	136	98	270	8	248	0.955	-5.51604	3.23777		
FIN Taivassalo 02	174	110	243	13	172	0.928	-5.23322	3.12474		
FIN Taivassalo 03	57	125	308	20	330	0.959	-4.72625	2.89636		
FIN Taivassalo 04	166	122	304	19	264	0.951	-5.28278	3.13307		
FIN Taivassalo 05	411	119	327	15	449	0.961	-5.38553	3.17855		
FIN Taivassalo 06	265	117	294	16	335	0.937	-5.51828	3.22724		
FIN Taivassalo 07	220	109	309	20	346	0.967	-5.15446	3.06739		
FIN Taivassalo 08	81	106	257	13	170	0.926	-4.80967	2.92092		
FIN Taivassalo 09	233	146	285	30	300	0.975	-5.62851	3.28523		
FIN Taivassalo 10	60	157	267	37	219	0.971	-5.61291	3.27567		
FIN Taivassalo 11	250	140	278	29	234	0.929	-5.16330	3.08595		
FIN Taivassalo 12	50	155	267	39	216	0.969	-5.60231	3.27454		
FIN Taivassalo 13	302	103	364	10	677	0.970	-5.48102	3.22265		

COUNTRY	POPULATION	N	TL (mm)		W (g)		TL-W equation		
			MIN	MAX	MIN	MAX	R <sup>2</sup>	log <sub>10</sub> (a)	b
France	FR Aiguebelette	251	66	436	2	1056	0.989	-5.65898	3.29583
	FR Annecy 01	185	75	335	3	498	0.962	-5.52720	3.25138
	FR Annecy 02	1108	32	82.4	0.371	5.194	0.952	-4.79921	2.86478
	FR Aydat	154	58	368	1	702	0.970	-5.59133	3.29892
	FR Bourget	1395	67	340	2	516	0.953	-5.43360	3.20252
	FR Bultiere	222	60	350	2	1134	0.927	-5.13783	3.13782
	FR Carcans-Hourtin	36	84	331	5	462	0.976	-5.73347	3.37129
	FR Chambon	247	58	470	1	1765	0.934	-5.24436	3.13248
	FR Chammet	136	49	381	1	894	0.964	-5.45192	3.27188
	FR Fades Besserve	143	42	340	1	700	0.960	-4.88810	3.02893
	FR Issarlès	156	75	395	4.7	856	0.988	-4.95885	3.00554
	FR Lake Geneva 01	153	92	240	7.7	160	0.985	-4.70221	2.85359
	FR Lake Geneva 02	231	83	202	6.1	92	0.919	-4.25426	2.67205
	FR Lake Geneva 03	406	85	240	6	196.7	0.965	-5.56378	3.27794
	FR Lake Geneva 05	219	113	192	14.78	95	0.967	-5.50942	3.24013
	FR Lake Geneva 06	324	94	195	8	81	0.946	-5.18495	3.08128
	FR Lake Geneva 07	41	158	221	40.04	130.52	0.927	-6.92602	3.85874
	FR Lake Geneva 08	50	100	150	9.8	33.6	0.933	-5.15127	3.07805
	FR Lake Geneva 09	127	120	227	19.55	168.54	0.913	-5.12428	3.06449
	FR Lake Geneva 10	217	108	240	15.48	173.76	0.982	-5.86679	3.40684
	FR Lake Geneva 11	125	82	196	4.74	93.68	0.995	-5.44885	3.22937
	FR Lake Geneva 12	35	125	227	17.46	133.59	0.981	-6.19335	3.53384
	FR Lake Geneva 13	52	104	194	8.63	72.7	0.915	-5.08614	3.04626
	FR Lake Geneva 14	99	118	203	17.009	105.165	0.970	-5.58584	3.27247
	FR Lake Geneva 15	135	74	189	3.503	80.5	0.994	-5.39313	3.19806
	FR Lake Geneva 16	184	71	175	3.418	51.12	0.992	-5.11897	3.07116
	FR Lake Geneva 17	190	99.63	227	8.402	136.23	0.959	-5.29925	3.13070
	FR Lake Geneva 18	69	133	186	20.797	70.36	0.919	-6.26055	3.58078
	FR Lake Pareloup	41	82	220	6.7	136.6	0.951	-5.17926	3.09775
	FR Montcineyre	47	110	405	9	943	0.954	-5.75270	3.33610
	FR Pavin	153	77	255	3	215	0.980	-5.37422	3.18608
	FR Saint Fraimbault	120	58	390	2	857	0.964	-4.86242	3.00300
	FR Saint Michel	180	65	248	2	225	0.944	-4.98340	3.04036
	FR Torcy Neuf	123	57	370	2	868	0.963	-4.71950	2.93727
FR Vallee	82	86	366	6	808	0.969	-4.78711	2.94946	
FR Vioreau	558	80	245	6	218	0.900	-4.59517	2.89405	
Great Britain	GB Abbots	29	74.00	160.77	5	63	0.929	-5.05137	3.10014
	GB Avins Bridge	129	48.91	241.27	1	196	0.974	-5.30716	3.19696
	GB Bankside	25	74.00	253.82	4	292	0.992	-5.23110	3.19350
	GB Barcombe Mills	30	59.36	152.41	2	44	0.969	-5.49954	3.29322
	GB Batts Bridge	16	47.86	186.91	1	79	0.970	-5.09475	3.09796
	GB Berkhamsted	20	53.09	340.59	1	669	0.989	-5.68549	3.38088
	GB Bewleys	14	91.77	368.82	5	717	0.927	-6.75147	3.80498
	GB Bignor Farm	25	62.50	246.50	3	215	0.995	-5.27834	3.18863
	GB Blagdon 01	110	42.63	476.51	1	1406	0.967	-4.87078	2.99000
	GB Blatchbridge	69	47.86	314.46	2	437	0.975	-4.98314	3.05280
	GB Blindhurst Bridge	61	57.27	166.00	2	68	0.929	-5.47477	3.26486
	GB Bolney Sewer	17	84.45	121.04	7	20	0.962	-4.87322	2.96739
	GB Boreham Bridge Q	207	44.72	279.96	1	314	0.949	-5.42586	3.25108
	GB Boship Bridge	12	54.13	238.14	1	185	0.990	-6.00695	3.51264
	GB Cherry lane sq	56	57.27	258.00	1	246	0.990	-5.35205	3.22093
	GB Chess Bridge	25	63.54	159.73	4	61	0.989	-4.98353	3.05370
	GB Chew Valley Lake	38	114.77	259.05	23	227	0.983	-4.74043	2.95603
	GB Chippenham	46	74.00	377.19	4	891	0.993	-5.23598	3.16296
	GB Christian Malford	41	100.13	357.32	14	662	0.984	-5.23691	3.16501
	GB Church Moor	24	56.22	359.41	2	766	0.991	-5.34504	3.21765
	GB Coppermill Lane	63	76.09	317.59	5	513	0.995	-5.51330	3.30322
	GB Coultershaw	19	85.50	299.82	7	392	0.991	-5.16003	3.13307
	GB Cow Bridge	48	47.86	382.41	2	977	0.975	-4.97532	3.05768
	GB Cradle Bridge	19	84.45	168.09	8	70	0.990	-5.28377	3.20197
	GB Creamery	49	58.32	381.37	2	938	0.995	-5.31958	3.20705
	GB Cricketfield Lane	18	67.72	216.18	2.8	140	0.996	-5.39571	3.21319
	GB Damsons Bridge	35	68.77	308.18	4	468	0.981	-4.89977	3.03067
	GB Delaware	17	58.32	300.87	1	414	0.978	-5.91241	3.46452
	GB Denham	31	62.50	157.64	2.4	45	0.994	-5.49913	3.26364
	GB Durford Bridge	36	112.68	256.96	21	270	0.986	-4.64548	2.92274
	GB East Mascalls Brid.	66	56.22	279.96	1	308	0.977	-5.04856	3.07477

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			MIN	MAX	MIN	MAX	R <sup>2</sup>	log <sub>10</sub> (a)	b
Great Britain	GB Eastlands	20	69.82	181.68	6	98	0.930	-4.79536	2.93872
	GB Eastville Park (Te)	14	132.54	275.77	34	325	0.988	-5.02535	3.08202
	GB England 01	44	59.36	358.37	3	900	0.982	-5.15223	3.13622
	GB England 02	128	53.09	311.32	2	432	0.977	-4.56649	2.83556
	GB Gawbridge Mill	161	60.41	184.82	2	94	0.903	-4.97460	3.03555
	GB Gold Corner	51	61.45	259.05	3	235	0.963	-4.72828	2.91316
	GB Great Somerford	12	164.95	377.19	63	839	0.995	-5.15388	3.13797
	GB Great Thurlow	79	62.50	309.23	2	420	0.975	-5.67982	3.35920
	GB Greylake sluice	20	63.54	100.13	5	12	0.699	-2.58500	1.81588
	GB Hammer Pond	26	63.54	218.27	6	155	0.965	-3.65670	2.43726
	GB Harefield Road	41	76.09	241.27	5.8	174	0.953	-4.92215	3.02786
	GB Hawley Meadows	27	112.68	210.95	17	135	0.981	-5.61164	3.33148
	GB Herring Bridge Q	13	120.00	374.05	27	842	0.970	-4.68967	2.93789
	GB Horse Eye Sewer	37	74.00	235.00	5	169	0.989	-4.96171	3.03744
	GB Horsted Keynes	24	79.22	183.77	6	87	0.965	-4.94330	3.02612
	GB Horton Kirby	37	110.59	248.59	18	230	0.946	-4.83616	2.98118
	GB Isfield Church	62	45.77	215.14	1	150	0.986	-5.42481	3.25267
	GB Isfield Weir	154	46.81	346.87	1	676	0.991	-5.13388	3.11782
	GB Jack's Drove	23	68.77	144.04	4	40	0.960	-5.06138	3.07871
	GB Kedington FGS	20	133.59	276.82	32	365	0.987	-5.19062	3.16137
	GB Keynsham Park	18	126.27	324.91	29	555	0.990	-4.87055	3.01844
	GB Liss	27	56.22	157.64	2	55	0.968	-5.12960	3.11145
	GB Little Wratting	102	181.68	299.82	81	374	0.983	-5.03261	3.07325
	GB Lock Bridge	44	47.86	219.32	1	146	0.971	-5.01844	3.05621
	GB Loxwood sq 01	17	114.77	189.00	19	95	0.976	-5.02038	3.06886
	GB Loxwood sq 02	27	70.86	194.23	5	101	0.986	-5.10508	3.10418
	GB Maiden Lane	23	61.45	265.32	2	244	0.987	-5.22002	3.15842
	GB Main Ditch	20	62.50	217.23	3	160	0.995	-5.42475	3.26510
	GB Malmesbury	21	116.86	291.46	21	361	0.993	-5.04530	3.07290
	GB Mannings Heath	18	91.77	138.82	9	36	0.858	-4.71793	2.90247
	GB Maple Cross	56	58.32	267.41	2	344	0.988	-5.37443	3.22599
	GB Meare Pool	13	128.36	215.14	24	150	0.968	-6.07960	3.54744
	GB Mersham	20	130.45	241.27	17	187	0.952	-5.80896	3.37887
	GB Michelham Priory	91	35.31	249.64	1	234	0.974	-4.80854	2.96094
	GB Middle Bridge Q	21	54.13	120.00	1	21	0.956	-5.94229	3.52192
	GB Midhurst Stream	19	65.63	183.77	4	104	0.985	-5.22197	3.16916
	GB Milland	14	81.32	196.32	7	114	0.997	-5.15153	3.13699
	GB Monksleaze Clyse	11	79.22	162.86	7	55	0.979	-4.71507	2.91890
	GB Moor Roundab. 01	20	72.95	255.91	4	261	0.992	-5.52718	3.28241
	GB Moor Roundab. 02	70	82.36	247.55	5.9	227	0.970	-5.29552	3.17666
	GB New Barn Farm Q	17	86.54	131.50	9	29	0.978	-4.54757	2.83186
	GB New Barn Farm sq	11	88.63	128.36	8	30	0.916	-5.21023	3.14550
	GB New Bridge Q	93	49.95	209.91	2	123	0.921	-4.84844	2.98593
	GB New Leaze Farm	16	133.59	364.64	30	669	0.977	-4.90440	3.00638
	GB Newbridge	13	58.32	266.37	2	319	0.981	-4.77347	2.98020
	GB Newick Q	75	57.27	283.09	2	233	0.988	-5.03003	3.07245
	GB Old Mill Lane	22	76.09	314.46	5	413	0.990	-5.09042	3.08812
	GB Pages Farm bridge	16	83.41	107.45	5	11	0.095	-0.91481	0.91006
	GB Pallingham	63	44.72	273.68	2	285	0.977	-4.93699	3.03517
	GB Parsons Brook Q	16	89.68	114.77	9	21	0.855	-4.60663	2.86818
	GB Poplar Farm	33	60.41	166.00	2	60	0.912	-5.33089	3.23311
	GB Poyle Channel	18	53.09	225.59	1.4	166	0.993	-5.46183	3.26221
	GB Rawlings Farm	32	123.13	392.87	24	879	0.996	-5.16260	3.12636
	GB River Churn Cern.W.	43	58.32	339.55	2	651	0.947	-5.27966	3.16065
	GB River Churn S.C. 01	33	63.54	301.91	4	403	0.913	-5.00969	3.03833
	GB River Churn S.C. 02	75	67.72	351.05	4	772	0.985	-5.72159	3.37156
	GB Roman Station	44	47.86	323.87	1	553	0.989	-5.12777	3.11817
	GB Rowde Mill	34	78.18	168.09	6	76	0.931	-5.44783	3.27369
	GB Scolliers Bridge	40	74.00	178.55	6	77	0.972	-4.99685	3.05774
	GB Scutt's Bridge	19	147.18	358.37	43	787	0.989	-5.62361	3.33617
	GB Sharpsbridge Q	62	49.95	319.68	1	483	0.991	-5.09721	3.09692
	GB Sheffield Bridge Q	81	58.32	340.59	2	569	0.993	-5.17932	3.13044
	GB Sheffield Park	41	55.18	213.05	2	142	0.986	-5.23383	3.16715
	GB Sherborne Lake 01	209	76.09	279.96	4	309	0.976	-5.28423	3.19131
	GB Sherborne Lake 02	177	64.59	226.64	3	172	0.976	-5.24222	3.17004
	GB Shermanbury Q	79	49.95	214.09	1	148	0.986	-5.53244	3.31352
	GB Shermans Bridge Q	21	60.41	167.04	2	71	0.986	-5.24023	3.18314

COUNTRY	POPULATION	N	TL (mm)		W (g)		TL-W equation			
			MIN	MAX	MIN	MAX	R <sup>2</sup>	log <sub>10</sub> (a)	b	
Great Britain	GB Sloop Q	92	59.36	239.18	2	166	0.989	-5.31549	3.19634	
	GB Sloway Lane	32	58.32	216.18	2	128	0.977	-5.04981	3.07448	
	GB Springwell Lane	14	68.77	293.55	3.4	347	0.969	-5.36012	3.20654	
	GB Stalkers Bridge Q	19	115.82	171.23	21	70	0.975	-4.94881	3.03589	
	GB Stalkers Bridge sq	18	75.04	206.77	5	128	0.996	-5.14579	3.13363	
	GB Stanwell Road	39	74.00	267.41	3.9	291	0.994	-5.46647	3.27218	
	GB Stockers Farm	21	53.09	323.87	1	576	0.989	-6.26129	3.61805	
	GB Stockley Road	68	64.59	348.96	5	737	0.991	-5.06851	3.09573	
	GB Tellisford	20	118.95	373.00	21	748	0.995	-5.30359	3.18866	
	GB Tenchford Bridge 01	45	47.86	225.59	1	156	0.977	-5.18149	3.13984	
	GB Tenchford Bridge 02	37	40.54	196.32	1	100	0.979	-5.19385	3.13332	
	GB Tenchford Bridge 03	69	40.54	227.68	1	164	0.990	-5.22616	3.17506	
	GB Tenchford Bridge 04	24	31.13	151.36	1	48	0.981	-4.21555	2.68353	
	GB Tenchford Bridge 05	51	68.77	141.95	4	34	0.939	-5.00562	3.05472	
	GB Thorney Golf Course	41	71.91	246.50	4.5	176	0.987	-4.94024	3.02863	
	GB Thorney Moor	17	85.50	262.18	9	275	0.997	-5.16125	3.14703	
	GB Timsbury Carrier	17	88.63	177.50	6	84	0.936	-5.35773	3.24161	
	GB Turkey Mill	20	103.27	141.95	14	32	0.942	-4.54098	2.81994	
	GB Upper Ryelands	160	37.41	228.73	1	162	0.995	-5.56230	3.29476	
	GB Uxbridge Moor	26	68.77	204.68	3	110	0.973	-5.04095	3.06897	
	GB Wantsum	75	81.32	301.91	7	508	0.955	-5.18991	3.13662	
	GB Weirwood	34	61.45	245.46	4	242	0.987	-4.96061	3.05679	
	GB West Brook Q	126	43.68	279.96	1	329	0.972	-5.51917	3.29779	
	GB Westhay Bridge (Te)	11	84.45	209.91	8	134	0.984	-4.71052	2.92618	
	GB Wisborough Green	121	32.18	266.37	1	319	0.956	-4.48105	2.79890	
	GB Woolavington Bridge	46	63.54	175.41	3	74	0.973	-4.56298	2.83053	
	GB Woolbeding	16	37.41	220.36	1	133	0.974	-4.94438	3.01126	
	GB York Way	24	58.32	262.18	2	304	0.984	-5.45671	3.26408	
	Germany	GE Kaelberwerder	49	120	300	21	446	0.974	-4.99378	3.04940
		GE Lake Constance 01	398	54	250	1.49	200	0.994	-5.45448	3.22630
GE Lake Constance 02		510	134	367	22	730	0.902	-5.29765	3.15556	
GE Lake Constance 03		658	158	400	38	978	0.905	-6.03834	3.45989	
GE Lake Constance 04		799	60	335	2.1	507	0.938	-5.38108	3.17904	
GE Lake Constance 05		716	115	300	15	371	0.928	-5.09199	3.05550	
GE Lake Constance 06		708	125	260	19	206	0.956	-5.33128	3.15977	
GE Lake Constance 07		481	130	250	22.3	187	0.950	-5.46894	3.22275	
GE Lake Constance 08		541	115	295	16.6	330	0.965	-5.02389	3.02889	
GE Lake Constance 09		1016	89	273	6.3	222	0.966	-5.35178	3.16411	
GE Lake Constance 10		445	80	250	4.9	233	0.954	-5.58295	3.27614	
GE Lake Constance 11		374	62	270	2.5	220	0.978	-5.06712	3.04757	
GE Lake Constance 12		359	95	295	8.9	296	0.966	-5.51672	3.24856	
GE Lake Constance 13		388	80	290	4.7	251	0.962	-5.30571	3.16313	
GE Lake Constance 14		457	70	280	3.3	262	0.921	-5.22005	3.11884	
GE Lake Constance 15		280	95	280	7.7	277	0.917	-5.17738	3.11367	
GE Lake Constance 16		267	100	290	9.2	331	0.957	-5.74342	3.35210	
GE Lake Constance 17		233	110	270	11.6	269	0.950	-5.65689	3.30963	
GE Lake Constance 18		50	180	253	70	203	0.963	-5.16978	3.10920	
GE Lake Constance 19		81	147	252	32	207	0.933	-5.40499	3.20722	
GE Lake Constance 20		44	190	238	74	150	0.913	-5.06982	3.04059	
GE Lake Constance 21		46	182	250	78	200	0.905	-4.39827	2.77008	
GE Oberhavel		57	100	310	14	428	0.975	-5.26618	3.16328	
GE Schildhorn		53	60	310	2	406	0.990	-5.29562	3.17350	
GE Tegeler See		26	200	330	110	572	0.960	-6.21855	3.56481	
GE Unterspreie		19	210	300	121	394	0.901	-5.10919	3.10920	
Hungary	UNG Lake Balaton	172	18.49	253.48	0.0734	322	0.996	-5.13019	3.17677	
Italy	ITA Brenta	25	102.23	220.37	12	115	0.969	-4.95925	3.01345	
	ITA Carpina	27	41	143	1	25	0.904	-4.16174	2.55107	
	ITA Lago delle Piazze	118	93	312	8	357	0.947	-4.85778	2.92397	
	ITA Lago di Bolsena	49	188	290	73.5	310.1	0.954	-5.91128	3.43210	
	ITA Lago di Caldonazzo	47	160	390	36	716	0.979	-5.98422	3.42973	
	ITA Lago di Chiusi	61	127	310	23	535	0.966	-6.31640	3.61658	
	ITA Lago di Corbara	145	74	322	7.4	589	0.956	-5.10262	3.08333	
	ITA Lago di Fiorenzuola	78	42	280	0.66	273	0.988	-5.19650	3.12298	
	ITA Lago di Ledro	77	70	362	5	725	0.988	-4.72412	2.90593	
	ITA Lago di Levico	21	72	382	3.5	644	0.997	-5.43979	3.22506	
	ITA Lago di Molveno	22	181	231	42	130	0.904	-7.25257	3.96554	
ITA Lago di Montedoglio	249	52	252	2	229	0.980	-4.75766	2.91850		

COUNTRY	POPULATION	N	TL (mm)		W (g)		TL-W equation			
			MIN	MAX	MIN	MAX	R <sup>2</sup>	log <sub>10</sub> (a)	b	
Italy	ITA Lago di Piediluco 01	274	88	315	9.2	461	0.970	-5.21073	3.15075	
	ITA Lago di Piediluco 02	90	123	308	21.1	392.2	0.976	-5.03726	3.07187	
	ITA Lago di Piediluco 03	124	152	292	48.4	415.2	0.912	-5.18228	3.15105	
	ITA Lago di Piediluco 04	172	148	250	38.6	246	0.918	-5.16119	3.12114	
	ITA Lago di Piediluco 05	80	105	362	12.6	904	0.965	-5.33299	3.20385	
	ITA Lago di Piediluco 06	149	110	314	16	426	0.975	-5.02672	3.06371	
	ITA Lago di Piediluco 07	67	60	291	1.5	422	0.990	-5.77206	3.39475	
	ITA Lago di Piediluco 08	133	92	308	8	435	0.980	-5.38300	3.21401	
	ITA Lago di Piediluco 09	35	80	338	5	623	0.993	-5.46490	3.24982	
	ITA Lago di Piediluco 10	114	142	360	32	737	0.946	-5.25164	3.15357	
	ITA Lago di Ponte Pià	53	87	411	7	890	0.986	-5.18593	3.11507	
	ITA Lago S.Colombano	100	183	246	73	180	0.900	-4.79043	2.94145	
	ITA Lago di Terlago	32	71	350	4	519	0.994	-5.56905	3.27239	
	ITA Lago di Varese 01	124	145	294	31.99	342.51	0.972	-5.55730	3.28168	
	ITA Lago di Varese 02	76	100	290	10.8	345.66	0.981	-5.66925	3.32769	
	ITA Lago Maggiore	50	97	341	7.73	564.46	0.992	-5.65985	3.30731	
	ITA Lago Trasimeno 01	57	91	188	6.4	90.8	0.977	-6.28329	3.60484	
	ITA Lago Trasimeno 02	73	56	188	1.7	85.5	0.996	-5.39293	3.20202	
	ITA Lago Trasimeno 03	123	63	196	2.2	84.8	0.991	-5.18679	3.10056	
	ITA Lago Trasimeno 04	61	74	172	4.1	53	0.978	-5.17500	3.08271	
	ITA Lago Trasimeno 05	106	76	204	3.6	90.5	0.981	-5.83935	3.39486	
	ITA Lago Trasimeno 06	89	73	199	3.5	83.6	0.982	-5.88624	3.41926	
	ITA Lago Trasimeno 07	45	84	198	4.8	91.4	0.980	-5.69557	3.32366	
	ITA Lago Trasimeno 08	31	74	150	4.4	36.6	0.946	-5.83995	3.40358	
	ITA Lago Trasimeno 09	157	82	294	5.2	346.4	0.979	-5.79704	3.38189	
	ITA Lago Trasimeno 10	92	87	168	5.7	63.3	0.966	-6.03842	3.49412	
	ITA Lago Trasimeno 11	84	87	172	6.3	61.7	0.970	-5.67875	3.32928	
	ITA Sile	16	146.14	400.19	35	1237	0.974	-6.01822	3.50185	
	ITA Tevere	97	60	210	4	176	0.936	-5.40248	3.22585	
	Netherlands	NL Dedemsvaart	38	100	200	9	142	0.957	-5.57813	3.33177
		NL Aagtendijk	76	100	300	8	395	0.986	-5.41178	3.21586
		NL Aanschotergat	31	110	190	11	86	0.941	-5.42083	3.23098
		NL Almelo-Nordhorn	62	70	360	4	673	0.979	-5.34767	3.18850
NL Apeldoornskanaal		101	100	370	9	770	0.982	-5.58687	3.30384	
NL Aremerbergergracht		22	80	260	8	292	0.992	-4.87792	3.03983	
NL Arkervaat		55	100	330	8	628	0.990	-6.16574	3.55909	
NL Asseltse Plas		18	330	430	501	1257	0.931	-5.92300	3.42552	
NL Baden Powell		37	100	340	10	604	0.980	-5.43395	3.24403	
NL Balsemienlaan		18	100	270	9	282	0.971	-5.36565	3.20170	
NL Bergsche Achterplas		30	100	230	9	181	0.978	-5.43227	3.23810	
NL Bergsche Voorplas		62	100	340	10	618	0.990	-5.39045	3.22891	
NL Biezenplas		28	100	210	10	125	0.984	-5.82639	3.41717	
NL Binckhorst		13	100	170	12	61	0.955	-4.75999	2.91966	
NL Binnenbedijkte Maas		95	100	350	9	687	0.987	-5.82756	3.40642	
NL Binnenrotte		46	100	390	14	1095	0.994	-5.58968	3.31158	
NL Binnenschelde		124	76	290	5.6	367	0.985	-5.17791	3.15942	
NL Binnenwetering D.		21	70	150	4	52	0.979	-5.29083	3.21926	
NL Blauwe Stad		58	100	280	8	377	0.996	-5.81210	3.41003	
NL Boekweitenventje		11	100	160	9	59	0.948	-6.72453	3.84799	
NL Boezem		74	150	410	32	1108	0.972	-5.06518	3.10730	
NL Boksloot		31	100	270	8	234	0.975	-5.52486	3.25878	
NL Bosbaan		19	100	330	11	650	0.980	-5.47925	3.26022	
NL Boslaan Singel		20	100	170	17	60	0.932	-3.81713	2.49166	
NL Boterdiep		29	100	180	10	91	0.971	-5.59379	3.31947	
NL Boven Diep		92	100	350	10	617	0.989	-5.26087	3.15147	
NL Boven Slinge nj 97		35	100	240	11	175	0.983	-5.64588	3.3506	
NL Boven Slinge nj 98		76	120	430	17	1263	0.984	-5.39414	3.20346	
NL Braassemermeer		33	120	280	23	320	0.979	-5.06375	3.08904	
NL Brielse Vesten		14	100	300	9	449	0.998	-6.02336	3.50143	
NL Brouwersgaten		19	70	150	5	46	0.956	-4.69260	2.91493	
NL Buitenvijver te Land.		22	100	320	10	504	0.992	-5.48761	3.26756	
NL Capreton		25	100	430	9	1350	0.995	-5.72271	3.36550	
NL Chris Agterbos V. 01	39	110	410	13	877	0.993	-5.75243	3.37225		
NL Chris Agterbos V. 02	80	100	310	9	432	0.991	-5.59671	3.30076		
NL De Aa	14	100	200	8	138	0.950	-5.68739	3.36344		
NL De Alblas	36	110	430	12	1475	0.993	-5.67286	3.33467		
NL de Ballast	39	100	260	10	228	0.990	-5.34315	3.17418		

COUNTRY	POPULATION	N	TL (mm)		W (g)		TL-W equation		
			MIN	MAX	MIN	MAX	R <sup>2</sup>	log <sub>10</sub> (a)	b
Netherlands	NL De Blauwe Loper	61	110	310	13	473	0.989	-5.50713	3.25884
	NL De Bus	17	100	390	9	820	0.989	-5.52300	3.25976
	NL De Bus te Mill	19	110	430	13	1233	0.995	-5.66570	3.33118
	NL De Donge	11	100	290	10	321	0.987	-6.11157	3.51380
	NL De Draaien't Jurries	11	100	300	9	423	0.987	-6.00144	3.49164
	NL De Driehoek	23	100	180	10	82	0.980	-5.36577	3.22063
	NL De Flodderpetgat	13	100	130	11	21	0.920	-3.71690	2.40166
	NL De Giessen	63	100	390	10	1041	0.992	-5.66408	3.33698
	NL De Graafstroom	28	100	370	7	750	0.991	-6.14026	3.53904
	NL De Grecht	47	100	380	8	889	0.982	-5.59817	3.29791
	NL De Groote Vliet	145	50	260	1	266	0.978	-5.24835	3.16474
	NL De Grote Bloem	33	120	350	21	519	0.992	-5.15437	3.09798
	NL De Heide	59	100	310	10	360	0.994	-5.16077	3.09046
	NL De IJzeren Man	21	100	240	9	216	0.974	-5.96994	3.46793
	NL De IJzeren M. G.	11	140	330	29	713	0.934	-5.11239	3.11650
	NL De Kampen	15	100	210	11	142	0.978	-5.77827	3.39188
	NL De Kluft	11	100	210	10	130	0.972	-5.51934	3.27944
	NL De Kom	23	100	160	10	48	0.943	-5.22404	3.12898
	NL De Kooibomen	12	100	300	9	428	0.995	-5.76870	3.38955
	NL De Kreek	28	100	210	10	124	0.976	-5.46965	3.25190
	NL De Kuil te Uitgeest	20	110	310	14	433	0.994	-5.76177	3.37229
	NL De Leiding/de St.	18	63	160	3.1	72	0.952	-5.19577	3.14613
	NL De Leijen	13	120	280	25	280	0.979	-5.02269	3.07302
	NL De Neul	14	100	180	11	73	0.933	-5.42870	3.22428
	NL De Nevelhorst	40	100	250	8	214	0.984	-5.74422	3.36288
	NL De Pas te Elst	13	100	130	9	24	0.908	-5.57418	3.28316
	NL De Puls	31	100	230	9	161	0.951	-5.42721	3.21630
	NL De Reef te West.	58	100	300	10	456	0.981	-5.64798	3.35920
	NL De Rotte	49	100	250	8	210	0.942	-5.18334	3.15364
	NL De Schansgracht	43	100	360	8	850	0.993	-5.86241	3.42485
	NL De Swalm	48	100	290	8	408	0.979	-6.15333	3.57279
	NL De Swalm bij Groe.	16	100	180	8	77	0.943	-5.29658	3.15559
	NL De Swalm Hoosterh.	12	100	190	10	90	0.987	-5.86289	3.43525
	NL De Tankoel	31	100	390	12	860	0.991	-5.42366	3.21803
	NL De Veste	24	100	170	9	102	0.935	-6.61797	3.80522
	NL De Visput te Heu. 01	27	80	260	4	223	0.974	-5.03838	3.04846
	NL De Visput te Heu.02	42	100	300	5	399	0.951	-5.97269	3.47042
	NL De Watering	35	100	280	10	287	0.978	-5.29537	3.17568
	NL De Zandput te Herwi.	39	110	320	11	358	0.957	-5.20661	3.07953
	NL De Zandvanger in d.	11	100	290	9	417	0.998	-6.05924	3.52521
	NL Den Buunder	16	100	140	10	32	0.929	-5.85575	3.43875
	NL Dijkwetering	19	110	430	14	1135	0.980	-5.88104	3.43705
	NL Dobbepas	80	150	430	44	1450	0.992	-5.64103	3.34269
	NL Douwelerkolk	14	80	450	6	1885	0.993	-5.57458	3.33563
	NL Dr Blomsingel	18	100	170	10	53	0.952	-5.33589	3.19255
	NL Droomvijver te Hoen.	16	80	340	6	670	0.991	-5.45714	3.24988
	NL Eexta Plas te Sche.	18	100	160	8	42	0.955	-5.68397	3.33775
	NL Ekkersweijer	35	100	290	9	358	0.976	-5.81103	3.37710
	NL Electro visserij	16	100	170	13	64	0.944	-4.85673	2.98691
	NL Elektrovisserij 01	52	110	250	15	191	0.970	-5.06328	3.05504
	NL Elektrovisserij 02	48	100	320	12	446	0.990	-5.34936	3.18677
	NL Elektrovisserij 03	34	110	390	14	920	0.983	-5.27799	3.15754
NL Enser vaart	13	100	290	13	311	0.991	-5.02101	3.04652	
NL Enservaart bij Driet.	18	100	240	14	235	0.990	-5.60134	3.33796	
NL Fluwelen Singel	41	100	290	10	338	0.985	-5.59281	3.30774	
NL Fort Jutphaas te Nie.	16	60	260	2	255	0.995	-5.86538	3.42527	
NL Fort Vechten	22	120	200	22	120	0.979	-5.46878	3.26136	
NL Fortgracht Abcoude	21	110	240	10	211	0.932	-5.28520	3.17873	
NL Foxholstermeer	49	100	460	10	1784	0.902	-6.37435	3.64355	
NL Fuik	11	140	270	31	281	0.986	-5.66151	3.32339	
NL Gantel	29	110	320	16	591	0.976	-5.60934	3.31152	
NL Geestmerambacht	90	100	370	7	835	0.989	-5.55664	3.30352	
NL Gem Hengelvijver	22	100	300	12	412	0.981	-5.37543	3.20426	
NL Gemeentewateren B.	15	110	240	13	235	0.972	-6.16871	3.57709	
NL Geusseltvijver	24	100	210	10	123	0.972	-5.66103	3.34154	
NL Glimmermade	12	100	180	11	57	0.976	-4.62864	2.85371	
NL Gracht Rosenburgh	25	100	190	9	94	0.959	-5.60425	3.29814	

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			MIN	MAX	MIN	MAX	R <sup>2</sup>	log <sub>10</sub> (a)	b
Netherlands	NL Gracht Rosenb. V.	30	70	170	5	60	0.950	-4.79372	2.93617
	NL Groot Geestmer.	38	100	270	8	256	0.989	-5.66532	3.33579
	NL Groot Wilnis	36	100	400	8	1210	0.986	-5.98869	3.49796
	NL Grote-en Kleine K.	41	100	250	7	213	0.975	-5.52078	3.29152
	NL Grote Gracht 01	47	100	420	10	1364	0.995	-5.57338	3.30268
	NL Grote Gracht 02	27	100	330	10	640	0.995	-5.88088	3.44898
	NL Grote Put te Enkh.	49	100	320	10	469	0.984	-5.37752	3.20718
	NL Grote vijver park S.	34	100	220	9	141	0.989	-5.92026	3.44750
	NL Grote vijver Stadsp.	27	100	360	10	722	0.992	-5.38061	3.20466
	NL Grote Wilhelm.	27	100	290	10	396	0.993	-5.88863	3.44870
	NL Grote Zandput te A.	41	70	340	4	644	0.991	-5.50965	3.27290
	NL Gubbelsvijver Br.	29	70	350	3	679	0.984	-5.57412	3.27695
	NL Halsche Vliet	27	100	390	10	1032	0.993	-5.75083	3.38526
	NL Haringvliet	16	270	420	280	1680	0.972	-7.24210	3.96924
	NL Havens	26	130	250	28	200	0.942	-4.84393	2.97449
	NL Havezatenlaan	13	100	390	8	1092	0.993	-5.87838	3.42650
	NL Heemtuin	16	100	390	10	993	0.988	-5.64494	3.34096
	NL Het Blauwe Meer	22	120	430	20	1300	0.990	-5.90755	3.41843
	NL Het Blidt	48	100	240	10	213	0.979	-5.47669	3.27180
	NL Het Eiland van Maur.	21	310	500	390	2563	0.969	-6.98779	3.85003
	NL Het Hemelwater	34	100	330	10	501	0.987	-5.23340	3.13556
	NL Het Rutbeek	43	100	440	9	1208	0.994	-5.76582	3.36419
	NL Heunense Kolken	28	100	220	12	122	0.960	-4.93459	2.99355
	NL Hilversums kanaal	49	100	320	9	493	0.984	-5.81678	3.40781
	NL Hofvijver te Water.	14	100	290	14	415	0.976	-5.65082	3.36433
	NL Hofzichtlaan	13	100	210	10	112	0.971	-4.79245	2.93092
	NL Hoge graven	11	70	170	4	73	0.988	-5.12555	3.13490
	NL Hoge Vaartsysteem	59	100	250	8	212	0.987	-6.11494	3.54093
	NL Hollands Kroon	23	100	370	10	950	0.988	-5.67000	3.35641
	NL Hondshalstermeer	71	100	480	9	1869	0.994	-5.86262	3.44519
	NL Hoofdstroom 5	20	120	350	18	718	0.990	-5.68926	3.33110
	NL Hoofdstroom 7	15	120	230	18	132	0.976	-4.85243	2.95633
	NL Hoofdvaart	12	110	210	12	113	0.936	-5.39084	3.19685
	NL Hoofdwetering	15	100	390	9	824	0.987	-5.18044	3.10408
	NL Houtmaaten	19	100	370	10	805	0.983	-5.56194	3.28353
	NL Huizen	45	100	230	10	192	0.937	-5.77154	3.40934
	NL Huizingerveldl. B.	11	70	270	3.5	350	0.993	-5.72876	3.39824
	NL Hunze	46	100	460	8	1985	0.989	-5.80703	3.39615
	NL Hurkse Loop	24	110	330	13	554	0.963	-5.15171	3.10721
	NL Kadoelermeer bij K.	20	90	180	11	103	0.959	-4.72221	2.98250
	NL Kagerplassen	33	70	280	3.9	300	0.986	-5.14039	3.12028
	NL Kalenbergergr. Kal.	11	100	150	14	54	0.986	-5.22404	3.19566
	NL Kampseplas	27	100	310	8	394	0.993	-5.88170	3.42024
	NL Kanaal Almelo-De H.	63	100	400	8	1255	0.990	-5.72339	3.35380
	NL Kanaal Wesseem N.	86	100	360	9	833	0.986	-5.54489	3.27830
	NL Kleigat	26	100	170	9	74	0.971	-6.21596	3.59991
	NL Kleine Vest	15	100	230	10	174	0.973	-5.49915	3.26993
	NL Kleine Wielen	21	100	380	8	860	0.983	-5.21880	3.15115
	NL Knuppel 2	24	100	380	11	813	0.990	-5.53590	3.26017
	NL Koeweide	14	360	430	769	1312	0.969	-4.65419	2.94979
	NL Kolk Hessumse Sch.	17	70	170	5	72	0.989	-5.09422	3.11578
	NL Koningsdiep	43	100	340	10	700	0.987	-5.81620	3.42280
NL Kostverl./Conradk.	30	100	210	12	111	0.822	-4.29645	2.69993	
NL Kuidervaart	37	100	170	8	58	0.921	-5.08229	3.06293	
NL Kuinderbos Vijver	42	100	390	10	1034	0.985	-5.69320	3.35389	
NL Kuindertocht Ooster.	16	100	170	16	70	0.915	-4.46472	2.82990	
NL Laageind hoogwater	49	110	270	13	294	0.984	-5.69439	3.34829	
NL Lage Vaartsysteem	32	100	300	8	349	0.985	-5.94049	3.44942	
NL Lage Vliet of De K.	11	100	160	10	51	0.988	-5.65118	3.33735	
NL Lauwersmeer	87	100	410	8	1210	0.996	-5.83722	3.41477	
NL Leeuwte	19	70	320	4	555	0.989	-5.26883	3.21781	
NL Leigraaf	13	100	200	10	88	0.980	-4.89384	2.98066	
NL Lemster vaart	73	100	200	9	86	0.977	-5.31932	3.17487	
NL Lieskampen	12	100	200	11	93	0.980	-5.34461	3.18320	
NL Linievijver Breda	13	100	360	9	643	0.989	-5.36548	3.19747	
NL Linthorst Homank.	59	100	360	8	890	0.970	-5.48333	3.25732	
NL Marswetering	13	60	200	4	120	0.993	-4.49733	2.85186	



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			MIN	MAX	MIN	MAX	R <sup>2</sup>	log <sub>10</sub> (a)	b
Netherlands	NL Meentegat	14	100	180	10	72	0.974	-6.09332	3.52953
	NL Meerlingbroick	16	100	280	8	334	0.988	-5.93196	3.45055
	NL Meertje van Vogel.	39	100	290	8	341	0.987	-5.64727	3.31671
	NL Meerwijkplas	19	120	250	19	222	0.977	-5.46298	3.24842
	NL Middelgronden	32	78	116	5.9	19.7	0.912	-5.04261	3.05951
	NL Middevliet Anna P.	36	100	320	10	578	0.986	-5.92876	3.46359
	NL Moderato	20	100	360	10	823	0.994	-5.75627	3.40492
	NL Moekesgat te Ter A.	12	120	340	16	565	0.989	-5.69922	3.34471
	NL Moerweg	12	100	220	12	137	0.980	-4.64843	2.88282
	NL Molen Put	14	120	240	21	195	0.979	-4.89174	2.99939
	NL Molenbeek/R.	14	70	300	4	314	0.964	-5.11774	3.05746
	NL Molensloot	13	160	310	44	445	0.987	-5.91863	3.43991
	NL Molenvliet	17	100	180	11	85	0.979	-5.50435	3.28529
	NL Montfoortse Gracht	29	110	390	15	1046	0.998	-5.65563	3.34440
	NL Mookerplas	13	100	460	9	1547	0.999	-5.72677	3.35372
	NL Negentienmorg.	47	100	350	11	661	0.984	-5.62855	3.32465
	NL Nerumer Benden	19	100	340	11	484	0.993	-5.20608	3.12292
	NL Nieuw Beijerl. K.	20	100	160	9	48	0.962	-5.28645	3.15318
	NL Nieuwe Stroomk.	19	70	140	5	39	0.959	-4.84893	2.98116
	NL Nieuwe Wetering	25	100	230	10	157	0.989	-5.54650	3.28151
	NL Nieuwpetgat Old.	12	100	220	14	153	0.985	-4.89770	3.03230
	NL Noord Willemskanaal	72	100	360	6	814	0.975	-5.79678	3.39556
	NL Noordelijke vijver R.	11	110	340	11	645	0.994	-5.89241	3.44044
	NL Noordense Plassen	11	100	200	12	103	0.969	-5.56810	3.29168
	NL Noorder Afwatering.	18	100	150	12	43	0.936	-4.71003	2.90639
	NL Noordermeert. bij W.	17	120	160	29	66	0.872	-3.46549	2.38108
	NL Noordervaart	13	100	280	11	378	0.989	-5.36149	3.21676
	NL Noordmeer	13	190	310	75	411	0.971	-5.77637	3.35928
	NL Noord-zuidleiding P.	18	70	110	4.2	19.6	0.931	-5.45633	3.28270
	NL Nootdorpse Plassen	33	100	400	8	1097	0.981	-5.84790	3.43132
	NL Omleidingskanaal	21	100	180	9	74	0.971	-5.56689	3.29920
	NL Omleidingskanaal D.	100	100	390	9	1000	0.984	-5.37109	3.20276
	NL Omloopwetering P.	40	100	380	10	873	0.990	-5.40991	3.22423
	NL Ons Putje	20	100	420	9	1289	0.987	-5.56919	3.31252
	NL Oostersingel	14	110	150	12	47	0.921	-6.72264	3.84462
	NL Oranjewijk	58	100	230	10	154	0.976	-5.57216	3.29685
	NL Oude diep Hamingen	14	60	130	3.1	29	0.960	-4.95558	3.04187
	NL Oude IJssel	44	110	240	15	108	0.926	-4.69998	2.87568
	NL Oude Maasje	23	100	390	11	926	0.978	-5.30886	3.18782
	NL Oude meander de A.	19	100	130	10	29	0.839	-4.37241	2.72726
	NL Oude Zederik	62	100	450	8	1847	0.988	-5.73117	3.36593
	NL Overijsselskan Almel.	19	80	190	6	93	0.984	-5.36183	3.22722
	NL Overijssels Kanaal 1	30	90	320	9	528	0.966	-5.27830	3.16283
	NL Overijssels Kanaal 2	16	80	240	6	213	0.963	-5.04638	3.06209
	NL Overijssels Kanaal 3	18	80	120	5	23	0.888	-5.10160	3.07603
	NL Overijssels Kanaal 4	18	80	230	4	88	0.907	-4.80546	2.90762
	NL Overijsselsch kanaal	76	100	360	8	763	0.976	-5.42051	3.21293
	NL Paardengracht	47	100	260	10	287	0.969	-5.41201	3.23044
	NL Paddegracht	19	100	390	10	1047	0.993	-5.78002	3.38590
	NL PAnd Noord	73	100	360	10	678	0.977	-5.43227	3.22102
	NL Park Atlantis	28	100	330	10	643	0.992	-5.62931	3.32824
	NL Parklaan Wateren	23	100	180	10	73	0.966	-5.06904	3.06912
NL Petgat nabij Zwart.	24	90	170	10	87	0.982	-5.09031	3.12785	
NL Petteplas	40	100	230	10	163	0.974	-5.65232	3.36059	
NL Plas Vechten te B.	16	120	230	19	155	0.921	-5.19634	3.11628	
NL Polder Groenendijk	50	70	230	5	159	0.977	-4.62508	2.87687	
NL Polder Guisveld	35	100	330	10	520	0.991	-5.62823	3.33238	
NL Polder Mastenbroek	124	100	300	8	400	0.963	-5.40280	3.22063	
NL Polder Oukoop	16	70	160	6.6	51.3	0.957	-4.49310	2.81636	
NL Polder Sluipwijk	22	60	140	4	36	0.941	-4.31283	2.70442	
NL Poldervaart	18	150	230	42	192	0.990	-5.51895	3.29052	
NL Populierenlaan	30	100	250	9	244	0.988	-5.93210	3.46567	
NL Prinsenbos	14	150	240	24	168	0.318	-3.08726	2.16822	
NL Proostmeer	34	120	240	18	170	0.988	-5.61069	3.31377	
NL Purmerland	48	70	220	4	148	0.982	-5.01071	3.05656	
NL Ranonkel Pantsoen	24	100	180	11	79	0.970	-5.17841	3.12641	
NL Rechterensgracht	11	100	180	11	87	0.922	-5.74483	3.38504	

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Netherlands	NL recreatieplas Sibculo	32	80	190	7.8	102	0.948	-4.67015	2.89729
	NL Recreatieplas Z.	53	100	370	9	874	0.992	-5.93040	3.44555
	NL Reinaldapark	44	100	220	10	135	0.990	-5.44990	3.22386
	NL Rienkskanaal	11	100	150	8	46	0.902	-6.40186	3.68851
	NL Rietkreek	21	70	400	4	842	0.995	-5.25540	3.15955
	NL Rietput	55	100	180	10	76	0.939	-5.15766	3.10988
	NL Rijswijkse landings	43	100	380	9	837	0.987	-5.50957	3.26716
	NL Ringvaart 01	83	100	370	9	871	0.990	-5.60753	3.31755
	NL Ringvaart 02	43	100	320	8	472	0.983	-5.64351	3.32493
	NL Roer	46	100	260	7	269	0.974	-5.95709	3.47155
	NL Ruise Velden	21	100	200	9	97	0.991	-6.12353	3.55767
	NL 's Gravel./Gooise V.	36	100	190	11	99	0.975	-5.30158	3.18621
	NL Schinfeldsingel	15	100	210	11	110	0.993	-5.54540	3.27748
	NL Schildmeer	110	100	440	9	1496	0.985	-5.18891	3.12295
	NL Schipbeek	21	90	250	7	216	0.985	-4.95957	3.01782
	NL Segbroeklaan1	23	100	180	9	75	0.955	-5.21003	3.11697
	NL Segbroeklaan2	13	100	150	9	35	0.965	-6.17547	3.56638
	NL Singel Burg. Matser.	22	100	180	9	63	0.921	-5.68147	3.33203
	NL Singel Componist.	14	100	160	13	37	0.852	-4.11749	2.57504
	NL Singel De Vendel	46	100	260	12	249	0.986	-5.08317	3.08422
	NL Singel Dragonder.	21	130	240	24	178	0.970	-5.04281	3.04694
	NL Singel Oosterpark	24	100	410	9	1187	0.985	-5.66693	3.36195
	NL Singel Oudeveen	12	100	150	10	41	0.931	-5.25796	3.13317
	NL Singelcomplex De B.	60	100	260	9	276	0.934	-5.55688	3.29239
	NL Singelcomplex De R.	46	100	320	8	634	0.979	-5.72038	3.36987
	NL Singels Brabantweg	31	100	180	11	70	0.959	-5.45763	3.24882
	NL Singels Griffioen	13	100	360	10	790	0.993	-5.55691	3.30363
	NL Singels Imkerspark	27	100	360	11	801	0.996	-5.53462	3.29248
	NL Singels J.de Wit./Sl.	12	110	200	19	104	0.960	-4.70158	2.92576
	NL Singels Kooikerspark	16	100	160	9	64	0.961	-7.15392	4.07607
	NL Singels Polanen	32	100	360	8	940	0.980	-5.64002	3.33846
	NL Sloot van Hemke	13	100	300	9	476	0.990	-5.84840	3.44446
	NL Sloten bij boer v. Z.	14	100	210	10	109	0.959	-5.48956	3.26655
	NL Soestwetering	18	100	180	12	71	0.950	-5.17416	3.12419
	NL Soestwetering Sch.	16	70	160	4	54	0.975	-5.09777	3.11548
	NL Soestwetering Wijhe	13	80	190	6	90	0.974	-4.91698	3.02206
	NL Sonsbeeckvijvers	11	80	120	5	27	0.895	-5.99641	3.52036
	NL Stadswegsloot	36	100	410	9	1038	0.964	-5.35930	3.20602
	NL Steenbergse Vliet	80	100	360	9	765	0.993	-5.77993	3.38085
	NL Steenweter. De O.	11	110	160	22	57	0.895	-4.80927	3.01891
	NL Steenwijker Aa Over.	39	110	210	20	130	0.961	-4.77845	2.97925
	NL Strijkviertel	26	100	340	8	655	0.992	-5.91663	3.43043
	NL Stuwpannd 3	25	100	330	12	538	0.966	-5.23995	3.12927
	NL Stuwpannd Weerwille	26	100	320	10	470	0.990	-5.23866	3.14114
	NL Stuwvak Delden – E.	28	100	400	8	1082	0.992	-5.92958	3.44744
	NL Suigerhilsche W.	14	100	320	10	476	0.986	-5.69522	3.33964
	NL Surfviijver De gr.	56	100	280	10	288	0.989	-5.59526	3.28552
	NL Termunter zijldiep	74	100	460	9	1674	0.993	-5.68883	3.34720
	NL Tolbergvijver	39	100	320	9	532	0.990	-5.91675	3.45302
	NL Twenthekanaal 3	48	100	430	8	1306	0.992	-5.70939	3.34260
	NL Twiske, Stootersplas	59	100	370	8	658	0.993	-5.54517	3.27506
	NL Twiske, Zuiderdeel	21	100	370	10	753	0.988	-5.44728	3.23556
	NL Ursemmerplas	23	100	260	9	223	0.979	-5.56332	3.28207
	NL Valleikanaal pand1	41	100	300	10	370	0.988	-5.27194	3.15044
	NL Valleikanaal pand2	39	100	360	10	847	0.990	-5.49088	3.25988
	NL Valleikanaal pand4	30	100	260	10	214	0.989	-5.02435	3.05132
	NL Valleikanaal pand5	19	100	260	10	220	0.987	-5.42118	3.23130
	NL Valleikanaal pand6	19	100	250	11	196	0.993	-5.12115	3.08681
	NL VBP Overwaard	200	100	400	8	1067	0.989	-5.83879	3.41686
	NL Verloren D./L./O.D.	16	110	280	14	309	0.981	-5.84989	3.42259
NL Verversingskanaal/A.	42	100	240	9	193	0.986	-6.00270	3.50160	
NL Vestinggracht	13	100	210	10	127	0.988	-5.50438	3.29583	
NL Vestinggracht Te H.	34	160	410	38	1148	0.989	-5.91915	3.44900	
NL Vestinggrachten	93	100	400	9	1050	0.987	-5.62693	3.30908	
NL Vierbansche Gantel	36	100	320	10	591	0.982	-5.88742	3.44421	
NL Vierde Wijk	25	70	280	5	382	0.988	-4.74765	2.95667	
NL Vijver Baalder	38	100	370	10	940	0.994	-5.57955	3.32363	

COUNTRY	POPULATION	N	TL (mm)		W (g)		TL-W equation		
			MIN	MAX	MIN	MAX	R <sup>2</sup>	log <sub>10</sub> (a)	b
Netherlands	NL Vijver Crematorium	22	100	400	10	1093	0.995	-5.62399	3.32927
	NL Vijver de Groene V.	34	100	350	9	555	0.989	-5.54845	3.26676
	NL Vijver Madestein	39	110	420	13	1218	0.982	-5.33070	3.20647
	NL Vijver Oude Z.	24	110	190	11	90	0.901	-6.35246	3.65883
	NL Vijver Rijkerswoerd	35	100	290	10	345	0.964	-5.30025	3.16797
	NL Vijver Stadshart	19	100	240	9	219	0.970	-6.16849	3.57243
	NL Vijver Stappeg.	30	100	170	9	63	0.972	-5.82845	3.41973
	NL Vijver Verpleeghuis	15	100	200	9	100	0.966	-5.46921	3.23546
	NL Vijver Westrandpark	21	110	410	16	1123	0.991	-5.60575	3.30489
	NL Vijver Wilhelminahof	33	100	180	10	66	0.954	-5.40417	3.22420
	NL Vijvers de Wierden	11	110	380	14	882	0.987	-5.59745	3.31810
	NL Vijvers Landgoed V.	33	100	170	10	63	0.974	-5.35311	3.19494
	NL Virieusingel	20	100	210	10	131	0.979	-5.65743	3.34198
	NL Visplas De Kleuter	65	100	320	11	536	0.991	-5.71899	3.35424
	NL Visvijver Emmer-C.	20	100	240	11	189	0.980	-5.10728	3.10196
	NL Visvijver Goordonk	18	100	350	8	773	0.996	-5.92970	3.43458
	NL Visvijver Holtien	11	100	370	9	869	0.996	-6.00294	3.49169
	NL Visvijver Klein Vink	27	210	350	110	621	0.983	-5.43518	3.24295
	NL Visvijver Molenheide	27	100	390	8	994	0.988	-5.87691	3.43960
	NL Visvijver Noord. Z.	17	60	290	2.6	484	0.988	-5.36594	3.24007
	NL Visvijver Rimburch	43	100	400	10	1129	0.989	-5.22845	3.13674
	NL Vollenhoverm. de V.	62	80	220	9	185	0.963	-4.88815	3.05635
	NL Water bij sportveld	23	100	370	9	834	0.989	-5.59931	3.31389
	NL Wateren Elderveld	26	100	180	10	72	0.952	-4.62741	2.86253
	NL Watergang van g.Alt.	13	110	250	12	261	0.992	-6.16872	3.57209
	NL Watermolenbeek	35	100	270	10	270	0.990	-5.11566	3.08472
	NL Waterpartijen Bouv.	45	46	230	1.1	220	0.993	-5.36158	3.25279
	NL Weltevijver	23	100	390	8	927	0.992	-5.56187	3.29129
	NL Westbroekpark\ Kon.	27	100	330	9	514	0.969	-5.88935	3.42336
	NL Westersingel	28	100	350	8	770	0.988	-5.79207	3.39702
	NL Westerwoldse Aa	33	100	450	7	1527	0.980	-5.94495	3.44798
	NL Westfriesland	17	100	180	12	81	0.960	-4.84460	2.97419
	NL Westzijderveld	65	100	350	10	752	0.988	-5.68325	3.36259
	NL Wilhelminakanaal	41	100	330	8	507	0.988	-5.51371	3.25761
	NL Witte Bergen	48	100	400	10	1142	0.996	-5.77177	3.39639
	NL Woldakkers	25	100	300	9	328	0.979	-5.20355	3.10828
	NL Wythmenerplas zuid	40	70	290	3	411	0.981	-5.38234	3.24692
	NL Zandgat rechts	13	65	160	3.1	52.8	0.996	-5.16959	3.11840
	NL Zandgat Zuidwold.	14	120	230	15	150	0.977	-5.87413	3.40746
	NL Zandput te Alkmaar	79	100	370	9	941	0.991	-5.70515	3.35858
	NL Zandwetering	15	100	220	11	128	0.993	-4.94209	3.01798
	NL Zandwinplas Enterv.	23	100	250	9	231	0.984	-5.76921	3.39833
	NL Zegen	75	120	350	16	658	0.991	-5.66313	3.32202
	NL Zoute Kom	14	100	210	10	155	0.990	-5.71462	3.37009
	NL Zuid Willemsvaart	41	100	350	9	666	0.989	-5.47496	3.25386
	NL Zuidelijke Dwarst.	21	100	330	9	625	0.991	-5.77250	3.39723
	NL Zuider Delft	151	100	360	8	676	0.990	-5.55421	3.28771
NL Zuider Delft te Ass.	40	70	330	5	260	0.969	-5.10376	3.09707	
NL Zuiderdiep	49	100	300	10	413	0.990	-5.46565	3.24162	
NL Zuiderlijke Binneng.	28	100	210	10	123	0.990	-5.80579	3.41646	
NL Zuiderlijke Buiteng.	11	100	160	12	56	0.931	-5.18604	3.13008	
NL Zuiderpark	11	100	160	9	53	0.986	-6.12673	3.56287	
NL Zuidlaardermeer	31	100	170	10	70	0.947	-5.81864	3.43524	
NL Zuidplas	12	110	210	17	112	0.974	-5.11339	3.10519	
NL Zuigerplas	23	100	320	10	463	0.994	-5.40163	3.21287	
NL Zuiveringsplas	33	100	230	11	147	0.976	-4.97539	3.02665	
NL Zwaluwse Haven	23	100	210	10	125	0.955	-5.44393	3.23078	
NL Zwarte Broek	24	100	250	12	246	0.980	-5.38471	3.22038	
New Zealand	NZ Lake Wainamu	54	88	260	8.9	263.1	0.992	-5.02416	3.06532
	NZ Sinclair wetlands	103	23	320	0.1	476	0.992	-5.23954	3.14921
Norway	NOR Lake Årungen	28	114	367	14	540	0.994	-5.83859	3.34988
	NOR Lake Mjøsa	50	86.54	466.05	4	1225	0.949	-5.71193	3.32468
Russia	RUS Kola peninsula	52	170	390	48	675	0.982	-5.31434	3.16375
	RUS Lake Baikal	51	107	315	11.5	316	0.978	-5.18794	3.09844
Sweden	SWE Baltic Sea	30	270	390	215	550	0.507	-2.25323	1.92581
	SWE Gällnöport	37	195	293	103.29	373.81	0.962	-5.36591	3.21120
	SWE Gåsöfjärden 01	25	222	328	126	480	0.981	-6.00875	3.45438

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			MIN	MAX	MIN	MAX	R <sup>2</sup>	log <sub>10</sub> (a)	b
Sweden	SWE Gåsöfjärden 02	36	224	304	127	380	0.966	-6.20958	3.54166
	SWE Gåsöfjärden 03	20	216	300	110	383	0.979	-6.23876	3.55564
	SWE Gåsöfjärden 04	27	200	310	97	416	0.984	-6.19112	3.53537
	SWE Gåsöfjärden 05	36	208	310	101.7	404.4	0.973	-5.74247	3.34358
	SWE Gåsöfjärden 06	35	202	291	96	315	0.876	-5.03196	3.05236
	SWE Gåsöfjärden 07	35	222	296	134	351.2	0.924	-5.54157	3.27013
	SWE Holmöarna 01	21	210	300	110	322	0.971	-5.38767	3.18767
	SWE Holmöarna 02	127	221	318	115.9	377	0.943	-5.18356	3.09755
	SWE Holmöarna 03	98	215	315	124	367	0.910	-5.15187	3.08418
	SWE Holmöarna 04	118	212	300	105	309	0.910	-5.04511	3.03809
	SWE Holmöarna 05	112	232	305	147.4	354	0.907	-5.08976	3.06575
	SWE Kvädöfjärden 01	43	224	325	131	487	0.962	-5.35917	3.18138
	SWE Kvädöfjärden 02	89	219	323	119	469	0.955	-6.05883	3.47006
	SWE Kvädöfjärden 03	42	210	325	113	444	0.969	-5.43714	3.21193
	SWE Kvädöfjärden 04	66	220	338	119.1	485.7	0.961	-5.63367	3.28960
	SWE Kvädöfjärden 05	110	218	313	106	380	0.925	-5.07978	3.05997
	SWE Kvädöfjärden 06	50	230	323	127	378	0.937	-5.56648	3.26102
	SWE Kvädöfjärden 07	44	208	324	110.5	404.5	0.960	-5.22499	3.13005
	SWE Kvädöfjärden 08	113	210	335	98	594	0.924	-5.92046	3.41027
	SWE Kvädöfjärden 09	32	217	285	123	274	0.926	-4.54494	2.83773
	SWE Kvädöfjärden 10	115	155	301	46.8	355.3	0.945	-5.25474	3.13521
	SWE Kvädöfjärden 11	161	203	287	107	285.5	0.902	-4.66166	2.89087
	SWE Kvädöfjärden 12	50	218	298	119	344	0.908	-5.57140	3.25939
SWE Kvädöfjärden 13	52	217	341	126	524	0.913	-4.97966	3.01709	
SWE Lake Erken	24	100	160	10.7	42	0.905	-4.68442	2.84638	
SWE Lökholmen	42	190	303	102.19	376.07	0.962	-4.60626	2.89231	
Turkey	TUR Lake Küçük Akgöl	82	47	163	1	80	0.936	-6.24458	3.68840
	TUR Lake Poyrazlar	73	50	201	2	130	0.803	-4.65874	2.88708