

code	Temperatu	Temperatu	[Ca] mol L ⁻¹ pH	[CO ₃] mol L ⁻¹ G (spreadsl	Source
Flume 1 in Lab	14	287	0.001846	8.2 1.22E-05	2.963587
Flume 2 in Lab	14	287	0.001659	8.2 1.25E-05	2.808925
Flume 3 in Lab	14	287	0.002021	8.2 1.39E-05	3.420497
Flume 4 in Lab	14	287	0.002096	8 8.77E-06	2.397385
Flume 0 (2 ¹ Lab	27	300	0.001417	8.5 6.55E-05	6.961657
Flume 0 (C ₁ Lab	26	299	0.00519	12.3 0.061736	25.77925
Mono D5A Mono	10.6	283.6	2.74E-05	9.17 0.001265	2.823784 Connell and
Mono D5B Mono	9.3	282.3	4.24E-05	9.98 1.527331	17.16401 Connell and
Mono 1A Mono	8.3	281.3	3.74E-05	9.86 0.02925	9.389261 Connell and
Mono 1B Mono	8.7	281.7	3.49E-05	9.84 0.030081	9.241974 Connell and
Mono 1C Mono	8.8	281.8	3.49E-05	9.91 0.357132	13.26959 Connell and
Mono 2A Mono	5.6	278.6	3.99E-05	9.98 0.088249	11.21401 Connell and
Mono 2B Mono	5.3	278.3	2.74E-05	9.87 0.05585	9.455392 Connell and
Mono 3A Mono	5.2	278.2	3.24E-05	9.8 0.11576	10.70331 Connell and
Mono 3B Mono	5.6	278.6	2.5E-05	9.72 0.183714	10.8669 Connell and
Mono 3C Mono	7	280	0.00012	9.92 0.303994	15.73547 Connell and
Mono 4A Mono	5	278	3.74E-05	9.5 0.383032	13.32164 Connell and
Mono 4B Mono	6	279	4.49E-05	9.49 0.372022	13.69889 Connell and
Mono 5A Mono	5.8	278.8	0.000122	9.45 0.30699	15.55671 Connell and
Mono 5B Mono	4.9	277.9	3.99E-05	9.31 0.328404	13.16378 Connell and
Mono 5C Mono	5.8	278.8	3.74E-05	9.32 0.076601	9.82482 Connell and
Mono 6A Mono	5.3	278.3	5.74E-05	9.36 0.602561	15.70462 Connell and
Mono 6B Mono	5.9	278.9	4.49E-05	9.4 0.667671	15.42297 Connell and
Mono SS1 Mono	11.5	284.5	6.74E-05	9.75 4.493457	22.56613 Connell and
Mono SS2 Mono	13	286	3.49E-05	9.7 0.089175	10.23742 Connell and
Mono SS3 Mono	10	283	5.74E-05	9.65 6.350362	23.92371 Connell and
Mono SS5 Mono	14	287	5.24E-05	9.6 25.30224	31.18277 Connell and
Mono SS6 Mono	12	285	2.74E-05	8.6 1.444587	21.24883 Connell and
Mono SS7 Mono	13	286	3.99E-05	9.7 24.5667	29.46195 Connell and
Mono SS8 Mono	9	282	4.74E-05	9.7 3.974734	21.26407 Connell and
Mono SS9 Mono	9	282	6.24E-05	9.6 1.277661	18.27393 Connell and
Mono SS10 Mono	9	282	5.49E-05	9.7 1.965287	18.87989 Connell and
Mono SS12 Mono	11	284	5.74E-05	9.7 3.775698	21.69495 Connell and
Mono SS13 Mono	11	284	3.99E-05	9.5 4.085985	22.07593 Connell and
Mono -Mo Mono	11	284	9.23E-05	9.8 10.46386	27.29851 Connell and
Huanglong Japan	5.3	278.3	0.002428	8.28 1.19E-09	-18.092 Lu et al 200
Akiyoshi-dc Japan	15.5	288.5	0.001365	8.04 2.04E-05	3.475475 Yoshimura
Koumori-ar Japan	14.4	287.4	0.001432	7.81 1.29E-05	2.433484 Yoshimura
Nukumizi g Japan	15.4	288.4	0.001253	7.65 7.58E-06	0.927264 Yoshimura
Kaniode gr Japan	15.6	288.6	0.001153	7.77 9.57E-06	1.335766 Yoshimura
Wakunioke Japan	16.8	289.8	0.001085	7.87 1.13E-05	1.613946 Yoshimura
Kuroaiwa g Japan	14.9	287.9	0.001255	7.9 1.38E-05	2.381868 Yoshimura
Ono ground Japan	14.4	287.4	0.001372	7.78 1.14E-05	2.075429 Yoshimura
Narutaki gr Japan	15.1	288.1	0.001253	7.78 1.03E-05	1.688106 Yoshimura
Sowa group Japan	15	288	0.00136	7.62 7.78E-06	1.159954 Yoshimura
Kaermizu g Japan	14.7	287.7	0.001315	7.83 1.24E-05	2.209225 Yoshimura
Baisuiti pox Japan	6.1	279.1	0.002083	7.32 7.94E-06	1.733567 Zaihua et al
Ruidera lak Ruidera	20	293	0.001559	7.66 8.03E-06	1.712841 Ordonez et al
Ruidera lak Ruidera	6	279	0.001559	7.66 7.99E-06	1.349269 Ordonez et al

Welton Ber Chalk Sprin	6	279	0.002994	8.5	7.14E-05	7.588116	
Ddol chann Ddol	11.9	284.9	0.002313	8.383333	3.1E-05	5.281819	
Ddol tribut Ddol	10.23333	283.2333	0.002531	8.1	2.18E-05	4.391873	
Ddol tribut Ddol	10.23333	283.2333	0.002504	8.133333	2.32E-05	4.506123	
Brook Bott Leachate	10	283	0.034932	12.7	0.920449	33.00443	
Roquefort Roquefort	10.86	283.86	0.002128	7.32	7.73E-06	1.823248	Dandurand
Baishuiti sp Roquefort	10.9	283.9	0.004704	6.575	3.68E-06	1.274117	Zaihua et a
Roquefort Roquefort	11.1	284.1	0.002066	7.57	1.37E-05	3.130543	Dandurand
DPSa Turkey	12	285	2.24E-05	7.3	0.002124	5.297344	Afsin et al 2
DPSb Turkey	13	286	3.34E-05	8	0.012809	10.4318	Afsin et al 2
DPSc Turkey	13	286	3.04E-05	8.1	0.021121	11.33313	Afsin et al 2
YMSa Turkey	13	286	0.000202	6.3	0.002751	8.94639	Afsin et al 2
YMSb Turkey	14.5	287.5	0.000448	6.8	0.021355	15.97404	Afsin et al 2
YMSc Turkey	16	289	0.00042	6.4	0.007627	13.54025	Afsin et al 2
Baishuiti pc Japan	19.9	292.9	0.001921	7.65	1.51E-05	3.521223	Zaihua et a
ACMS (W.1 Turkey	20	293	0.000598	6.28	0.00976	14.70905	Afsin et al 2
ACMS (W.1 Turkey	20	293	0.000513	6.7	0.02145	16.53097	Afsin et al 2
Fossil creek Australia	21.8	294.8	0.00256	7.06	6.95E-06	2.103565	Malusa et a
Gregory Riv Australia	21.9	294.9	0.002121	7.93	5.03E-05	6.586931	Ihlenfeld et
ACMSa Turkey	22	295	0.000274	7.75	0.130836	18.71441	Afsin et al 2
ACMS (W.1 Turkey	22.5	295.5	0.000486	6.3	0.019478	13.9563	Afsin et al 2
Kolan Turkey	39	312	0.012027	6.24	0.326191	33.03407	Olan 2005
TGSa Turkey	40	313	6.04E-05	6.5	0.000959	6.846009	Afsin et al 2
TGSb Turkey	40.5	313.5	9.71E-05	7.6	0.013281	14.88182	Afsin et al 2
TGSc Turkey	41	314	9.71E-05	7.6	0.015678	15.2754	Afsin et al 2
BTMSc Turkey	45	318	0.000287	7.3	0.022136	18.74401	Afsin et al 2
BTMSb Turkey	46.5	319.5	0.000271	7.1	0.019946	16.50831	Afsin et al 2
La Zitelle (F Italy	54	327	0.013474	6.3	4.98E-06	4.391404	Folk 1994
Tivoli Italy	23	296	0.012975	6	3.56E-06	2.047613	Folk 1994
Grotta Gius Italy	34	307	0.008982	6.8	9.18E-06	4.289386	Minissale 2
Acqua di A Italy	20	293	0.01048	6.2	5.32E-06	2.661523	Minissale 2
Acqua di U Italy	27	300	0.01048	6.35	6.79E-06	3.595378	Minissale 2
Acqua dei F Italy	40	313	0.011977	6.7	5.58E-06	3.848358	Minissale 2
Casciana T Italy	35	308	0.014971	6.7	5.89E-06	3.84036	Minissale 2
Palagio Ian Italy	22	295	0.011977	6.3	2.94E-05	5.935388	Minissale 2
Bagni di m Italy	31	304	0.018214	6.03	3.53E-06	2.645924	Minissale 2
Caldana di Italy	21	294	0.006986	6.6	3.24E-06	0.992998	Minissale 2
Terme di S. Italy	38	311	0.022955	6.7	5.32E-05	10.07535	Minissale 2
Acqua Sille Italy	36	309	0.014971	6.3	4.08E-06	2.826394	Minissale 2
Bagni delle Italy	32	305	0.017965	6.3	4.13E-06	3.241988	Minissale 2
Vene di Cic Italy	21	294	0.008658	6.73	4.39E-06	2.137836	Minissale 2
Doccio Italy	49	322	0.017092	5.99	4.07E-06	3.223144	Minissale 2
Acqua Borr Italy	36	309	0.015969	6.4	4.59E-05	7.927828	Minissale 2
Bagni di M Italy	30	303	0.018963	6.03	3.97E-06	2.940873	Minissale 2
Canalette S Italy	24	297	0.008982	6.7	4.66E-06	2.321614	Minissale 2
Terme di P Italy	42	315	0.018963	6.3	8.47E-06	5.43889	Minissale 2
Venelle Italy	27	300	0.010729	7.3	1.35E-05	5.227337	Minissale 2
Aronna Italy	23	296	0.010979	6.65	2.83E-06	1.241423	Minissale 2
Montioni Italy	25	298	0.016168	6.6	4E-06	2.555915	Minissale 2
Calidario Italy	34	307	0.008483	6.8	3.2E-06	1.60398	Minissale 2

Galleria di (Italy	33	306	0.010205	7.1	2.76E-06	1.189847	Minissale 2
Terme di R Italy	36	309	0.014971	6.9	5.72E-06	4.00915	Minissale 2
Bagno Vign Italy	48	321	0.017466	6.91	2.8E-05	8.69134	Minissale 2
Bagni San F Italy	52	325	0.019911	6.5	1.77E-05	8.192499	Minissale 2
S. Casciana Italy	42	315	0.010979	6.7	3.96E-06	2.774474	Minissale 2
Alberese Italy	29	302	0.011528	6.09	2.17E-06	0.911385	Minissale 2
Terme dell' Italy	32	305	0.032237	6	3.72E-06	3.000152	Minissale 2
Terme di S Italy	37	310	0.013873	6.3	3.46E-06	2.451136	Minissale 2
Scarceta Italy	23	296	0.017316	6.57	3.64E-06	2.399054	Minissale 2
Lasco delle Italy	20	293	0.009531	6.76	4.12E-06	2.090503	Minissale 2
Pitigliano Italy	36	309	0.008758	6.46	2.78E-06	0.87981	Minissale 2
Acquasanta Italy	32	305	0.008384	6.5	4.66E-06	1.561766	Minissale 2
Parrano Te Italy	27	300	0.006437	6.33	3.1E-06	1.125909	Minissale 2
Fontidi Tri Italy	25	298	0.010829	6.51	2.34E-05	5.484353	Minissale 2
Tripunzo Italy	29	302	0.008658	7.15	7.07E-06	3.313771	Minissale 2
Torlonia Ca Italy	45	318	0.015769	6.3	4.38E-06	3.686672	Minissale 2
Bagnaccio (Italy	65	338	0.01517	6.4	7.34E-06	6.274971	Minissale 2
Bagnarello Italy	45	318	0.017266	6.2	2.85E-06	2.70197	Minissale 2
Ficoncella (Italy	55	328	0.015669	6.14	2.32E-06	2.656833	Minissale 2
Bagni di Sti Italy	56	329	0.016468	6.2	5.66E-06	4.988714	Minissale 2
Pian di Carl Italy	47	320	0.017715	5.99	1.75E-06	1.486077	Minissale 2
Bagno di O Italy	28	301	0.011378	6.29	3.77E-06	2.472783	Minissale 2
Acque Albu Italy	23	296	0.012975	6	3.56E-06	2.043723	Minissale 2
Fogliano Italy	48	321	0.018314	6.1	1.49E-05	6.13005	Minissale 2
Terme di S Italy	21	294	0.008134	6	1.96E-06	0.495419	Minissale 2
Terme di T Italy	58	331	0.008384	6.7	1.77E-05	7.196451	Minissale 2
Simeiusiar Italy	52	325	0.012126	6.6	1.85E-05	7.141094	Minissale 2
Terme di T Italy	24	297	0.010505	6.4	8.38E-06	4.284142	Minissale 2
Capasso Co Italy	40	313	0.009232	6.1	5.85E-06	3.089109	Minissale 2
San Teodor Italy	27	300	0.004741	6.4	3.73E-06	1.227427	Minissale 2
San Nazzari Italy	26	299	0.002121	7.1	6.09E-06	-0.01336	Minissale 2
Auso Italy	11	289	0.001547	7.15	3.34E-06	-0.68279	Minissale 2
Pertosa Italy	13	291	0.001402	7.15	3.9E-06	-0.59117	Minissale 2
Sauceto Italy	11	289	0.001347	7.15	2.88E-06	-1.30733	Minissale 2
Castelcivita Italy	14	292	0.002253	7.15	5.66E-06	1.238181	Minissale 2
Cassano Ir Italy	11	289	0.001497	7.15	1.72E-06	-2.2925	Minissale 2
Acquoria-R Italy	12	290	0.001976	7.15	3.88E-06	0.207814	Minissale 2
Capore Italy	11	289	0.002969	7.15	6.52E-06	2.010201	Minissale 2
Gruppo del Italy	8	286	0.001248	7.15	2.51E-06	-1.72796	Minissale 2
Gruppo del Italy	8	286	0.001003	7.15	2.19E-06	-2.55802	Minissale 2
Gruppo Lav Italy	11	289	0.002176	7.15	4.17E-06	0.395871	Minissale 2
Gruppo Ag Italy	13	291	0.001672	7.15	5.19E-06	0.416262	Minissale 2
Pertuso Italy	9	287	0.001248	7.15	3.38E-06	-1.14216	Minissale 2
Castrocielo Italy	14	292	0.002869	7.15	9.03E-06	2.629578	Minissale 2
Pnatanecce Italy	10	288	0.001248	7.15	3.06E-06	-1.32481	Minissale 2
Gruppo Fib Italy	12	290	0.002745	7.15	7.26E-06	2.143916	Minissale 2
Capodacqu Italy	14	292	0.001891	7.15	4.99E-06	0.636761	Minissale 2
Fiumicello Italy	13	291	0.001547	7.15	3.8E-06	-0.39233	Minissale 2
Capodacqu Italy	14	292	0.001662	7.15	5.04E-06	0.29526	Minissale 2
Mazzoccol Italy	14	292	0.001292	7.15	3.3E-06	-1.04331	Minissale 2

Spigno	Italy	14	292	0.001133	7.15	3.06E-06	-1.48421	Minissale 2
Le Bocche	Italy	12	290	0.001557	7.15	4.22E-06	-0.15786	Minissale 2
Grassano	Italy	11	289	0.003992	7.15	1.15E-05	3.71877	Minissale 2
Maiella	Italy	12	290	0.000978	7.15	3.03E-06	-1.93018	Minissale 2
Pietrecadu	Italy	10	288	0.001073	7.15	2.96E-06	-1.74337	Minissale 2
Rio freddo	Italy	9	287	0.000883	7.15	2.33E-06	-2.67646	Minissale 2
Maretto	Italy	11	289	0.001273	7.15	2.8E-06	-1.45678	Minissale 2
S M la Foce	Italy	11	289	0.00257	7.15	7.98E-06	1.966731	Minissale 2
Mercato P	Italy	13	291	0.00247	7.15	7.52E-06	1.834724	Minissale 2
S. Marina L	Italy	13	291	0.003917	7.15	1.26E-05	3.838427	Minissale 2
Caposele	Italy	9	287	0.001248	6.15	2.93E-07	-6.94969	Minissale 2
Acqua di Ci	Italy	13	291	0.007984	7.3	4.03E-05	7.666789	Minissale 2
Norcia Salir	Italy	9	287	0.002046	7.57	1E-05	2.035746	Minissale 2
Fonti del cl	Italy	12	290	0.002345	7.31	6.3E-06	1.378807	Minissale 2
Rasiglia	Italy	11	289	0.003044	6.87	2.52E-06	-0.56392	Minissale 2
Nocera spu	Italy	10	288	0.002021	6.95	2.74E-06	-0.63884	Minissale 2
Scirca	Italy	12	290	0.001397	7.25	3.51E-06	-0.74071	Minissale 2
Rio freddo	Italy	10	288	0.001622	7.36	5.05E-06	0.410597	Minissale 2
Torre Orsin	Italy	13	291	0.002121	7.05	5.06E-06	0.877238	Minissale 2
301	Italy	10	288	0.001138	7.15	3.28E-06	-1.41607	Minissale 2
Cantaro	Italy	12	290	0.001642	7.15	2.88E-06	-0.81319	Minissale 2
Santa Susa	Italy	10	288	0.003094	7.15	4.43E-06	0.667069	Minissale 2
Peschiera	Italy	11	289	0.002595	7.15	7.57E-06	2.033494	Minissale 2
Canestra	Italy	11	289	0.003593	7.15	9.94E-06	3.198167	Minissale 2
Gruppo At	Italy	10	288	0.001477	7.15	3.31E-06	-0.7833	Minissale 2
Capo Pesca	Italy	13	291	0.002236	7.15	6.3E-06	1.37306	Minissale 2
Gruppo di	Italy	12	290	0.002196	7.15	5.84E-06	1.177581	Minissale 2
Cauto	Italy	8	286	0.001322	7.15	3.05E-06	-1.21841	Minissale 2
Gizio	Italy	7	285	0.001068	7.15	3.04E-06	-1.72979	Minissale 2
Gruppo Chi	Italy	7	285	0.001183	7.15	2.59E-06	-1.7996	Minissale 2
Gruppo Ru	Italy	8	286	0.000983	7.15	2.48E-06	-2.29866	Minissale 2
Capo Acqu	Italy	11	289	0.002061	7.15	5.88E-06	1.026279	Minissale 2
Gruppo di	Italy	12	290	0.002375	7.15	6.34E-06	1.476396	Minissale 2
Giardino	Italy	10	288	0.001542	7.15	4.15E-06	-0.30953	Minissale 2
Capo Aven	Italy	12	290	0.002006	7.15	4.15E-06	0.371555	Minissale 2
Capo Voltu	Italy	11	289	0.001697	7.15	5.31E-06	0.439201	Minissale 2
Mofito	Italy	15	293	0.004666	6.7	5.3E-06	1.962159	Minissale 2
Cerola	Italy	16	294	0.006013	6.5	6.03E-06	2.577253	Minissale 2
S. Mauro	Italy	15	293	0.003493	7	8.01E-06	2.584101	Minissale 2
Acqua Sals	Italy	17	295	0.008184	6.6	1.17E-05	2.769002	Minissale 2
Capo Fium	Italy	15	293	0.005614	6.7	7.52E-06	2.366542	Minissale 2
Acqua Sals	Italy	16	294	0.007336	6.7	1.16E-05	2.894391	Minissale 2
Acqua Sals	Italy	16	294	0.007336	6.7	1.18E-05	2.919701	Minissale 2
Torre Paes	Italy	17	295	0.004217	7.2	1.65E-05	3.601193	Minissale 2
Ponor	Plitvice	14	287	0.00144	8.53	0.000116	5.44013	Plitvice- Ke
Kozjak Om	Plitvice	12.9	285.9	0.00131	8.53	0.000104	4.957284	Plitvice- Ke
Kozjak Om	Plitvice	11	284	0.00125	8.4	7.36E-05	3.960054	Plitvice- Ke
Kozjak 20m	Plitvice	7.4	280.4	0.00128	8.29	5.87E-05	3.363864	Plitvice- Ke
Kozlak 43m	Plitvice	6	279	0.00127	8.03	3.2E-05	1.899827	Plitvice- Ke
Kozjak 30m	Plitvice	5.1	278.1	0.00129	8.47	8.95E-05	4.296565	Plitvice- Ke

Kozlak 14r Plitvice	7.1	280.1	0.00129	8.54	0.000105	4.734629	Plitvice- Ke
Bijela sprin Plitvice	7.6	280.6	0.001405	7.67	1.55E-05	0.470776	Plitvice- Ke
Crna spring Plitvice	7.9	280.9	0.001625	7.47	1.13E-05	0.083325	Plitvice- Ke
Crna spring Plitvice	9	282	0.00161	8.16	5.47E-05	3.783679	Plitvice- Ke
Matica Plitvice	10.2	283.2	0.001575	8.38	8.9E-05	4.908899	Plitvice- Ke
Proscansco Plitvice	12.6	285.6	0.00153	8.5	0.000114	5.517685	Plitvice- Ke
Proscansco Plitvice	12.1	285.1	0.00157	8.51	0.000119	5.675494	Plitvice- Ke
Okrugijek e Plitvice	11.6	284.6	0.001555	8.44	0.000101	5.227667	Plitvice- Ke
Galovac exi Plitvice	11.7	284.7	0.00144	8.44	9.29E-05	4.870915	Plitvice- Ke
Gradinsko Plitvice	12.2	285.2	0.001395	8.39	8.01E-05	4.467795	Plitvice- Ke
Burgel exit Plitvice	11.8	284.8	0.00138	8.36	7.4E-05	4.238468	Plitvice- Ke
Korana bric Plitvice	12.1	285.1	0.00118	8.56	0.0001	4.599306	Plitvice- Ke
Waterfall b2 Plitvice	12	285	0.001105	8.52	8.56E-05	4.065844	Plitvice- Ke
waterfall tc Plitvice	12	285	0.001125	8.49	8.12E-05	3.988876	Plitvice- Ke
Novakovic2 Plitvice	12.2	285.2	0.001055	8.48	7.45E-05	3.634886	Plitvice- Ke
Plitvica top Plitvice	9.6	282.6	0.001135	8.52	8.87E-05	4.103215	Plitvice- Ke
Plitvica bas Plitvice	11.1	284.1	0.00102	8.64	0.000105	4.305653	Plitvice- Ke
Milanovac Plitvice	12.3	285.3	0.00138	8.54	0.000111	5.246018	Plitvice- Ke
Kozjak exit Plitvice	13.1	286.1	0.000985	8.46	6.7E-05	3.219073	Plitvice- Ke
Rjecica Plitvice	10.5	283.5	0.00082	8.43	5.18E-05	2.116953	Plitvice- Ke
Bijela sprin Plitvice	7.5	280.5	0.0014	7.35	7.42E-06	-1.2695	Plitvice- Ke
Crna spring Plitvice	7.9	280.9	0.00154	7.34	7.92E-06	-0.86658	Plitvice- Ke
Crna Plitvice	8.2	281.2	0.00148	7.86	2.52E-05	1.751167	Plitvice- Ke
Matica Plitvice	9.3	282.3	0.00146	8.35	7.74E-05	4.353199	Plitvice- Ke
Proscansko Plitvice	16.2	289.2	0.001295	8.32	6.37E-05	3.863422	Plitvice- Ke
Proscansko Plitvice	15.4	288.4	0.00128	8.36	6.88E-05	4.00303	Plitvice- Ke
Okrugljek e Plitvice	14.7	287.7	0.0012	8.3	5.6E-05	3.343014	Plitvice- Ke
Galovac exi Plitvice	15.7	288.7	0.00115	8.27	5.01E-05	3.007048	Plitvice- Ke
Grandinsko Plitvice	16.5	289.5	0.00114	8.33	5.69E-05	3.325425	Plitvice- Ke
Burgel exit Plitvice	14.2	287.2	0.00112	8.33	5.59E-05	3.163547	Plitvice- Ke
Waterfall b Plitvice	14.7	287.7	0.00103	8.49	7.39E-05	3.666146	Plitvice- Ke
Waterfall t1 Plitvice	15.3	288.3	0.00094	8.48	6.62E-05	3.188987	Plitvice- Ke
Hovakovic2 Plitvice	8.4	281.4	0.001	8.4	5.89E-05	2.832181	Plitvice- Ke
Plitvica rop Plitvice	10.3	283.3	0.00104	8.25	4.35E-05	2.251951	Plitvice- Ke
Plitvica bas Plitvice	11.3	284.3	0.00106	8.42	6.53E-05	3.299092	Plitvice- Ke
Velike fall t Plitvice	16.5	289.5	0.00094	8.43	5.88E-05	2.955764	Plitvice- Ke
Milanovac Plitvice	17.2	290.2	0.00092	8.24	3.73E-05	1.815464	Plitvice- Ke
Kozjak exit Plitvice	17.2	290.2	0.00082	8.22	3.18E-05	1.147161	Plitvice- Ke
Rjecica Plitvice	9.6	282.6	0.00118	7.92	2.33E-05	1.032882	Plitvice- Ke
Kozjak 20r Plitvice	16.1	289.1	0.001155	8.45	7.62E-05	4.035782	Plitvice- Ke
Kozjak 15r Plitvice	16.7	289.7	0.00108	8.49	7.8E-05	3.958437	Plitvice- Ke
Kozjak 10r Plitvice	17.1	290.1	0.00105	8.39	6.02E-05	3.283117	Plitvice- Ke
Kozjak 5m Plitvice	17.1	290.1	0.00102	8.42	6.26E-05	3.309896	Plitvice- Ke
Kozjak 0m Plitvice	17.3	290.3	0.00097	8.47	6.69E-05	3.351304	Plitvice- Ke
Kozjak 0m Plitvice	17	290	0.00094	8.45	6.19E-05	3.078085	Plitvice- Ke
Kozjak 23r Plitvice	12.2	285.2	0.00087	7.7	1.02E-05	-1.54158	Plitvice- Ke
Kozjak 10r Plitvice	17	290	0.00105	8.49	7.57E-05	3.835257	Plitvice- Ke
Kozjak 1m Plitvice	17.7	290.7	0.00103	8.44	6.63E-05	3.488835	Plitvice- Ke
Kozjak 44r Plitvice	5.9	278.9	0.00135	7.85	2.26E-05	1.21512	Plitvice- Ke
Kozjak 30r Plitvice	6	279	0.00104	8.07	2.87E-05	1.187557	Plitvice- Ke

Kozjak 20m Plitvice	8.2	281.2	0.00112	8.14	3.62E-05	1.958676	Plitvice- Ke
Kozjak 10m Plitvice	16.5	289.5	0.00104	8.48	7.33E-05	3.715758	Plitvice- Ke
Kozjak 15m Plitvice	10.5	283.5	0.00084	8.16	2.85E-05	0.765845	Plitvice- Ke
Proscansko Plitvice	9.1	282.1	0.00156	7.92	3.05E-05	2.343784	Plitvice- Ke
Proscansko Plitvice	10.2	283.2	0.001205	7.6	1.13E-05	-0.57906	Plitvice- Ke
Proscansko Plitvice	12.8	285.8	0.00106	7.98	2.37E-05	0.937332	Plitvice- Ke
Proscansko Plitvice	14.1	287.1	0.00108	8.4	6.36E-05	3.367564	Plitvice- Ke
Bijela sprin Plitvice	7.4	280.4	0.00131	7.47	9.1E-06	-0.93038	Plitvice- Ke
Angel Terræ Mammoth	73.3	346.3	0.0072	6.84	1.24E-05	6.837302	Kandianis e
Waikite Silica	98.5	371.5	5.24E-05	8.1	4.59E-05	1.784956	Jones and f
Loburu Silica	98.5	371.5	2.5E-05	8.15	0.000498	7.130478	Jones and f
Chemurket Silica	99	372	4.99E-06	9.02	0.004095	8.763362	Renaut anc
Lysuholl1 Silica	57	330	0.00233	6.72	2.24E-05	7.071439	Jones, Reni

Ksp	I
3.76E-09	0.004234
3.76E-09	0.003877
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3.23E-09	0.004279
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3.91E-09	0.529258
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4.01E-09	0.004344

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3.82E-09	0.045903
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