

jmena	pocet
Marie	332918
Jiří	319593
Jan	294669
Jana	275141
Petr	271832
Josef	260631
Pavel	207428
Jaroslav	204961
Martin	178134
Miroslav	168008
Tomáš	162802
Eva	161309
František	153917
Anna	151558
Hana	151179
Zdeněk	143998
Václav	140878
Věra	129139
Karel	122786
Lenka	118801
Milan	117498
Michal	116410
Alena	110564
Kateřina	107560
Petra	101644
Lucie	100369
Vladimír	98804
Jaroslava	96617
Ludmila	89420
Lukáš	85974
Helena	84888
David	84330
Ladislav	83832
Jitka	81038
Martina	80808
Zdeňka	79507
Jakub	78774
Veronika	77960
Jarmila	73259
Stanislav	73149

taxon	subfamily
<i>Ablabesmyia</i> sp.	Tanypodinae
<i>Apsectrotanypus trifascipennis</i>	Tanypodinae
<i>Brillia bifida</i>	Orthoclaadiinae
<i>Brillia flavifrons</i>	Orthoclaadiinae
<i>Cladotanytarsus</i> sp.	Chironominae
<i>Corynoneura</i> sp.	Orthoclaadiinae
<i>Cricotopus annulator</i>	Orthoclaadiinae
<i>Cricotopus bicinctus</i>	Orthoclaadiinae
<i>Cricotopus bicinctus</i> -Gr.	Orthoclaadiinae
<i>Cricotopus tremulus</i> -Gr.	Orthoclaadiinae
<i>Cricotopus trifascia</i>	Orthoclaadiinae
<i>Cryptochironomus</i> sp.	Chironominae
<i>Demicryptochironomus</i> sp.	Chironominae
<i>Diplocladius cultriger</i>	Orthoclaadiinae
<i>Eukiefferiella brevicar</i>	Orthoclaadiinae
<i>Eukiefferiella coerulescens</i>	Orthoclaadiinae
<i>Eukiefferiella devonica/ilkleyensis</i>	Orthoclaadiinae
<i>Eukiefferiella gracei</i> -Gr.	Orthoclaadiinae
<i>Eukiefferiella lobifera</i>	Orthoclaadiinae
<i>Eukiefferiella minor</i>	Orthoclaadiinae
<i>Eukiefferiella similis</i>	Orthoclaadiinae
<i>Heterotrissocladus marcidus</i>	Orthoclaadiinae
<i>Micropsectra</i> sp.	Chironominae
<i>Microtendipes chloris</i> -Gr.	Chironominae
<i>Nanocladius rectinervis</i> -Agg.	Orthoclaadiinae
<i>Natarsia</i> sp.	Tanypodinae
<i>Nilotanypus dubius</i>	Tanypodinae
<i>Orthocladus rivicola</i> -Gr.	Orthoclaadiinae
<i>Orthocladus rubicundus</i>	Orthoclaadiinae
<i>Orthocladus frigidus</i>	Orthoclaadiinae
<i>Orthocladus obumbratus</i>	Orthoclaadiinae
<i>Orthocladus thienemanni</i>	Orthoclaadiinae
<i>Paracricotopus</i> sp.	Orthoclaadiinae
<i>Parametriocnemus stylatus</i>	Orthoclaadiinae
<i>Paratanytarsus</i> sp.	Chironominae
<i>Paratendipes albimanus</i> -Gr.	Chironominae
<i>Paratrithocladus rufiventris</i>	Orthoclaadiinae
<i>Phaenopsectra</i> sp.	Chironominae
<i>Polypedilum convictum</i>	Chironominae
<i>Polypedilum laetum</i> -Gr.	Chironominae
<i>Polypedilum scalaenum</i> -Gr.	Chironominae
<i>Potthastia gaedii</i>	Diamesinae
<i>Potthastia longimana</i>	Diamesinae
<i>Prodiamesa olivacea</i>	Prodiamesinae
<i>Rheocricotopus fuscipes</i>	Orthoclaadiinae
<i>Rheotanytarsus</i> sp.	Chironominae
<i>Stempellinella brevis</i> -Gr.	Chironominae
<i>Synorthocladus semivirens</i>	Orthoclaadiinae
<i>Tanytarsus brundini</i>	Chironominae
<i>Tanytarsus</i> sp.	Chironominae
<i>Thienemanniella</i> sp.	Orthoclaadiinae
<i>Thienemannimyia</i> Gr., Gen. indet.	Tanypodinae
<i>Tvetenia bavarica/calvescens</i>	Orthoclaadiinae
<i>Tvetenia discoloripes/verralli</i>	Orthoclaadiinae

sample	hab	hydr	depth	velocity	froude
s01	Ep	pool	0.395	0.274	0.139193
s02	Ep	pool	0.422	0.358	0.175951
s03	Ep	pool	0.496	0.31	0.140536
s04	Ep_FPOM	pool	0.291	0.078	0.046165
s05	Ep_FPOM	pool	0.32	0.092	0.051925
s06	Ep_FPOM	pool	0.328	0.126	0.070242
s07	Er	riffle	0.278	0.49	0.296715
s08	Er	riffle	0.213	0.618	0.427528
s09	Er	riffle	0.243	0.508	0.329023
s10	Er_VEG	riffle	0.353	0.758	0.407331
s11	Er_VEG	riffle	0.236	0.334	0.219511
s12	Er_VEG	riffle	0.245	0.81	0.522477
s13	Ep_CPOM	pool	0.184	0.088	0.0655
s14	Ep	pool	0.155	0.224	0.181655
s15	Er_VEG	riffle	0.279	0.496	0.299809
s16	Ep	pool	0.501	0.372	0.167799
s17	Ep	pool	0.454	0.286	0.13552
s18	Er_VEG	riffle	0.2	0.34	0.242733
s19	Ep	pool	0.162	0.05	0.039662
s20	Er	riffle	0.29	0.804	0.476675
s21	Er_VEG	riffle	0.138	0.59	0.507082
s22	Ep	pool	0.34	0.246	0.134698
s23	Ep	pool	0.344	0.234	0.12738
s24	Er_VEG	riffle	0.3	0.958	0.558432
s25	Er	riffle	0.139	0.63	0.539509
s26	Ep_CPOM	pool	0.124	0.002	0.001813
s27	Ep_CPOM	pool	0.478	0.044	0.020319

sample	Ablabesmy	Apsectrota	Brillia bifida	Brillia flavif	Cladotanyt	Corynoneu	Cricotopus	Cricotopus
s01			1			15		1
s02	1		1		1	3		19
s03			2			1		1
s04						5		1
s05	1			2	1	18		22
s06			2			25		32
s07								5
s08				1			1	2
s09					1		1	16
s10								5
s11								5
s12							2	6
s13	1		9		4	73		43
s14					4	25		18
s15							2	4
s16					1			
s17								12
s18				1	4	3		15
s19			1			3	1	14
s20					3			14
s21					1			1
s22						11		12
s23						22		15
s24						2		7
s25					1			14
s26	3		6		1	9		42
s27			3	9	1	2		41

Cricotopus	Cricotopus	Cricotopus	Cryptochirc	Demicyrptc	Diplocladiu	Eukiefferiel	Eukiefferiel	Eukiefferiel
2	2						1	
7								1
	1							1
			1			3		
1			4			1	1	
2	2					3		2
1	6							1
7	8						1	
6	2							
7	1	1						2
13	4					2	1	18
	1		2			1	1	
2			1			2	1	
3	2	3				1	1	14
2								
				1				
9					1	11	5	19
			1				3	1
2							2	8
			6					1
	2		7					
3	1	1				4	3	25
1						1	1	1
			5				1	
			2			1		

Eukiefferiel Eukiefferiel Eukiefferiel Eukiefferiel Heterotriss Micropsect Microtendiş Nanocladiu Natarsia şç

	3				3	25	7	
	1			1	14	31	22	
					11	31	5	
					7	14		
					23	3	1	1
	1				15	31	1	
	2				7		8	
	1				3			
	2				9		3	
2	4				4		2	
	2				5		3	
	4				6		8	
					16	213	2	1
	1				3			
	14				7	9	58	
	1	1			1		1	
	1				5	1		
	6		1		2		4	
	8				4	25	1	
	3				11		2	
	7				24		33	
					6	8		
					2	5		
	7	2			12		2	
	1						1	
				2	2107	287	12	1
					2	126	8	1

Nilotanypu: Orthocladit Orthocladit Orthocladit Orthocladit Orthocladit Paracricotc Parametrio Paratanyta

		3		28			
1	3	21		47			
				6			
1		3		47			
1	1	44		65			
2		42		133			
2	13	49	2	68			1
	15	48		43	1		
2	23	63		9	2		1
	13	24	1	62			
2	5	47	1	39			
	32	76		12	1		
		6		4			
	1	12		39			
	2	24		18	1	1	2
	2	21		28			
	2	23		55	1		
	1	96		22	1	1	1
1		1		15			
8		3		2			2
1	1	2		9	3		
		1		22			
		3		5			
	1	1		12	2		1
		1		3	1		
2				4			2
1				1			3

Paratendip Paratricho Phaenopse Polypedilur Polypedilur Polypedilur Potthastia Potthastia Prodiames

	2			6				
				1			1	
	1				5			
	1				5			
				1	11		1	6
	1				2			
				3		1		
				1			3	
							1	
				38			3	
		4	1	7	4		1	5
				4				
	2			33			16	
				1				
	6			12			7	
	1		4	1	1			
				12			4	
			1	11	2		7	
	1			1			1	
			1					
	1		1	48	1		9	
							1	
1				2	1		2	5
2		2	1	18	7			131



Rheocricot	Rheotanytæ	Stempellinæ	Synorthockæ	Tanytarsus	Tanytarsus	Thienemar	Thienemar	Tvetenia b:
3	2		12	7	4	5	5	4
6	6	1	167	2	1	9	15	11
7	2		44	1	8	3	8	8
2		1	48	11	12	4	17	2
1	1		167	18	31	16	59	2
6			183	24	24	2	61	
2	3		55	2	3	4	5	5
1			15		2			
			53		1	4	1	4
	14		21	3		3		25
	5		27	2	2		1	11
2	98		45	7		1	1	38
4	3		17	19	36	17	72	2
6	1		1	3	1	16	3	4
28	283		29	4	1	12	17	83
1	4		49	1		5	1	2
	1		115	1	3	17	4	
12	72		63	8	6	34	3	86
9	4		61	1	3	15	14	3
28	22		9	7	5	7	13	25
23	134		6	5	17	14	1	1027
4	2		7	4	11	4	13	2
1	1		63	5	5	3	6	
19	198		9	2	4	1	6	177
2	3		1		11		1	1
2	36		32	32	47	5	127	1
3	2	1	6	5	4	2	32	

Tvetenia discoloripes/verralli

4

7

5

1

9

4

5

17

12

32

2

64

1

53

2

41

87

5

116

1

1

2