

Inn, Braunau  
Braunau  
AT

section 3  
r-km 49

site length 12 000 m  
river width 234 m

date 01/10/07

Electrofishing effort along the banks					
	handheld day	boom day	handh. night	boom night	driftnet
strip number	15	16	6	3	40
total length [m]	3 469	6 204	1 230	2 332	13 235
fished area [m <sup>2</sup> ]	13 876	31 020	3 690	93 280	141 866

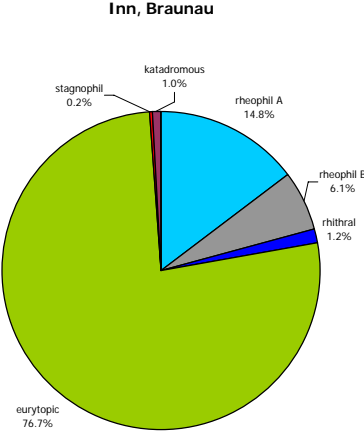
INDEX	score	status
EFI	0.61	Good
fibs	2.36	Moderate
FIA	4.00	Poor

10 rheophil A	91.7
20 rheophil B	38.0
30 rhithral	7.7
40 eurytopic	475.7
50 stagnophil	1.4
60 katadromous	6.0
70 anadromous	0.0
80 gobies	0.0

Scientific Name	English Name	abundance [ind/ha]	biomass [kg/ha]	Length- frequ. (1-4)	ref. dom	IUCN status	FFH	Total Length [cm]			n	Habitat Guild
								min	mean	max		
<i>Abramis brama</i>	Bream	24.54	8.8	2	b	-	-	7.8	33.9	55.0	40	20 rheophil B
<i>Alburnoides bipunctatus</i>	Spirin	1.72	0.0	1	b	LR/lc	-	2.1	6.5	10.5	21	10 rheophil A
<i>Alburnus alburnus</i>	Bleak	302.81	3.9	1	b	LR/lc	-	3.1	10.2	18.0	635	40 eurytopic
<i>Anguilla anguilla</i>	Eel	6.01	2.1	2	-	-	-	25.0	52.0	65.0	33	60 katadromous
<i>Aspius aspius</i>	Asp	2.77	1.9	3	b	DD	II	7.5	29.2	69.5	16	20 rheophil B
<i>Barbatula barbatula</i>	Stone loach	0.49	0.0	4	b	LR/lc	-	3.6	5.0	6.3	2	10 rheophil A
<i>Barbus barbus</i>	Barbel	0.57	0.0	4	I	LR/lc	V	3.5	8.3	10.5	4	10 rheophil A
<i>Carassius gibelio</i>	Prussian carp	0.05	0.0	4	s	-	-	8.6	8.6	8.6	1	40 eurytopic
<i>Chondrostoma nasus</i>	Nase	68.87	1.3	2	I	LR/lc	-	5.0	10.8	53.6	364	10 rheophil A
<i>Cottus gobio</i>	Bullhead	0.04	0.0	4	b	LR/lc	II	4.2	4.2	4.2	1	30 rhithral
<i>Cyprinus carpio</i>	Carp	0.28	1.2	4	s	DD	-	52.5	60.8	69.0	5	40 eurytopic
<i>Esox lucius</i>	Pike	3.51	1.9	2	b	-	-	19.2	37.2	96.0	24	40 eurytopic
<i>Eudontomyzon mariae</i>	Ukrainian lamprey	0.04	0.0	4	s	DD	II	12.0	12.0	12.0	1	10 rheophil A
<i>Gobio gobio</i>	Gudgeon	0.43	0.0	3	b	LR/lc	-	9.5	10.1	12.0	6	10 rheophil A
<i>Gymnocyphus cernuus</i>	Ruffe	3.13	0.0	1	s	LR/lc	-	4.2	8.0	12.5	27	20 rheophil B
<i>Lampetra planeri</i>	Brook lamprey	0.04	0.0	4	-	LR/ml	II	12.0	12.0	12.0	1	50 stagnophil
<i>Lepomis gibbosus</i>	Pumpkinseed	0.04	0.0	4	-	-	-	6.0	6.0	6.0	1	50 stagnophil
<i>Leuciscus idus</i>	Idc	4.60	1.6	4	b	LR/lc	-	19.5	29.8	37.0	7	20 rheophil B
<i>Leuciscus leuciscus</i>	Dace	19.55	0.2	1	s	LR/lc	-	4.5	9.5	22.0	134	10 rheophil A
<i>Lota lota</i>	Burbot	2.77	0.6	2	b	-	-	11.2	24.9	45.0	16	30 rhithral
<i>Oncorhynchus mykiss</i>	Rainbow trout	0.10	0.1	4	-	-	-	44.2	44.2	44.2	1	31 rhithral
<i>Perca fluviatilis</i>	Perch	74.13	1.0	1	b	LR/lc	-	5.5	10.3	21.8	82	40 eurytopic
<i>Phoxinus phoxinus</i>	Minnow	0.25	0.0	4	s	LR/lc	-	4.3	6.1	7.3	3	30 rhithral
<i>Pseudorasbora parva</i>	Stone moroko	0.45	0.0	4	-	-	-	6.5	6.5	6.5	1	40 eurytopic
<i>Rhodeus amarus</i>	Bitterling	0.45	0.0	3	s	LR/lc	II	4.8	5.2	5.8	4	50 stagnophil
<i>Rutilus rutilus</i>	Roach	12.16	0.9	1	b	LR/lc	-	4.7	11.5	33.5	105	40 eurytopic
<i>Salmo trutta fario</i>	Brown trout	2.90	0.2	3	b	-	-	7.5	12.9	36.8	15	30 rhithral
<i>Sander lucioperca</i>	Pikeperch	2.96	0.0	3	s	LR/lc	-	6.7	11.8	20.7	28	20 rheophil B
<i>Scardinus erythrophthalmus</i>	Rudd	0.32	0.1	4	s	LR/lc	-	8.1	19.7	31.2	2	50 stagnophil
<i>Squalius cephalus</i>	Chub	82.30	1.1	2	I	LR/lc	-	2.8	9.5	46.0	424	40 eurytopic
<i>Thymallus thymallus</i>	Greyling	1.68	0.0	4	s	LR/lc	V	9.3	10.7	11.9	15	30 rhithral
<i>Tinca tinca</i>	Tench	0.51	0.0	4	s	LR/lc	-	4.7	5.5	6.3	2	50 stagnophil

32 species total 620 25 FRI actual 6.29 FRI ref. 6.00 total number caught 2 021

n=2021



VM1  
Velika Morava 1  
RSB

section  
r-km

site length  
850 m

river width  
138 m

date  
31/08/07

Electrofishing effort along the banks					
	handheld day	boom day	handh., night	boom, night	driftnet
strip number	3				3
total length [m]	850				850
fished area [m <sup>2</sup> ]	2 550				2 550

INDEX	score	status
EFI	0.37	Moderate
fibs		
FIA		

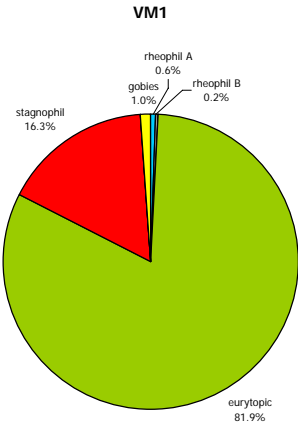
10	rheophil A	32.1
20	rheophil B	8.3
30	rhithral	0.0
40	eurytopic	4 341.8
50	stagnophil	866.3
60	katadromous	0.0
70	anadromous	0.0
80	gobies	55.0

Scientific Name	English Name	abundance [ind/ha]	biomass [kg/ha]	Length- frequ. (1-4)	ref. dom.	IUCN status	FFH	Total Length [cm]			n	Habitat Guild
								min	mean	max		
<i>Alburnus alburnus</i>	Bleak	1214.58	4.5	1	I	LR/lc	-	4.5	9.5	14.7	85	40 eurytopic
<i>Aspius aspius</i>	Asp	4.58	0.5	4	I	DD	II	22.5	22.5	22.5	1	20 rheophil B
<i>Barbus barbus</i>	Barbel	14.67	1.5	4	I	LR/lc	V	19.3	20.9	22.5	2	10 rheophil A
<i>Carassius gibelio</i>	Prussian carp	374.92	7.3	3	b	-	-	7.0	15.2	27.3	26	40 eurytopic
<i>Chondrostoma nasus</i>	Nase	17.42	4.8	4	I	LR/lc	-	24.0	29.3	39.6	3	10 rheophil A
<i>Cyprinus carpio</i>	Carp	3.67	2.1	4	s	DD	-	36.8	36.8	36.8	1	40 eurytopic
<i>Neogobius fluviatilis</i>	Monkey goby	55.00	0.2	4		DD	-	7.8	7.8	7.8	3	80 gobies
<i>Rhodeus amarus</i>	Bitterling	817.67	1.0	1	b	LR/lc	II	3.7	5.1	6.5	40	50 stagnophil
<i>Rutilus rutilus</i>	Roach	1551.00	24.1	1	I	LR/lc	-	10.9	12.6	14.7	124	40 eurytopic
<i>Scardinius erythrophthalmus</i>	Rudd	48.58	3.0	4		LR/lc	-	14.5	17.8	20.7	4	50 stagnophil
<i>Silurus glanis</i>	Wels catfish	3.67	2.6	4	b	LR/lc	-	34.8	34.8	34.8	1	20 rheophil B
<i>Squalius cephalus</i>	Chub	1197.66	34.5	2	I	LR/lc	-	11.0	23.2	42.3	152	40 eurytopic
12 species		total	5 303	86				total number caught			442	

FRI actual 6.33

FRI ref. 6.30

n=442



VM2; L2510  
Velika Morava 2  
RSB

section  
r-km

site length  
1 070 m

river width  
140 m

date  
01/09/07

Electrofishing effort along the banks					
	handheld day	boom day	handh., night	boom, night	driftnet
strip number	5				
total length [m]	1 070				
fished area [m <sup>2</sup> ]	3 230				

INDEX	score	status
EFI	0.44	Moderate
fibs		
FIA		

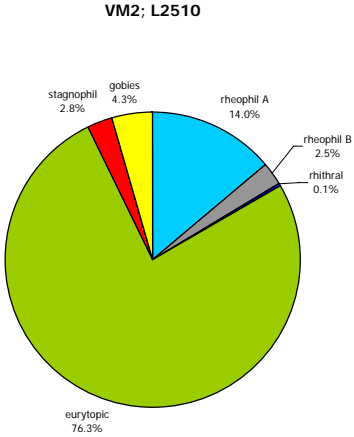
10	rheophil A	504.1
20	rheophil B	90.4
30	rhithral	2.2
40	eurytopic	2 753.3
50	stagnophil	102.4
60	katadromous	0.0
70	anadromous	0.0
80	gobies	155.6

Scientific Name	English Name	abundance [ind/ha]	biomass [kg/ha]	Length- frequ. (1-4)	ref. dom.	IUCN status	FFH	Total Length [cm]			n	Habitat Guild
								min	mean	max		
<i>Alburnus alburnus</i>	Bleak	1141.67	11.6	1	I	LR/lc	-	6.5	10.3	14.2	147	40 eurytopic
<i>Barbus barbus</i>	Barbel	252.67	2.6	4	I	LR/lc	V	7.1	15.9	32.4	3	10 rheophil A
<i>Carassius gibelio</i>	Prussian carp	111.11	7.2	3	b	-	-	14.7	20.1	25.5	25	40 eurytopic
<i>Chondrostoma nasus</i>	Nase	55.56	12.7	3	I	LR/lc	-	21.6	23.7	25.8	15	10 rheophil A
<i>Cyprinus carpio</i>	Carp	33.89	9.7	3	s	DD	-	25.4	32.6	38.0	5	40 eurytopic
<i>Gobio gobio</i>	Gudgeon	195.83	2.6	3	I	LR/lc	-	4.6	7.5	10.4	11	10 rheophil A
<i>Lota lota</i>	Burbot	2.22	0.6	4	s	-	-	29.5	29.5	29.5	1	30 rhithral
<i>Neogobius fluviatilis</i>	Monkey goby	155.56	0.9	3		DD	-	8.4	8.4	8.4	14	80 gobies
<i>Rhodeus amarus</i>	Bitterling	66.67	0.1	4	b	LR/lc	II	4.1	4.1	4.1	4	50 stagnophil
<i>Rutilus rutilus</i>	Roach	58.81	0.6	3	I	LR/lc	-	9.3	11.0	13.1	11	40 eurytopic
<i>Sander lucioperca</i>	Pikeperch	54.44	14.3	3	b	LR/lc	-	29.6	30.8	32.7	4	20 rheophil B
<i>Scardinius erythrophthalmus</i>	Rudd	35.70	1.8	3		LR/lc	-	15.6	15.9	16.3	7	50 stagnophil
<i>Silurus glanis</i>	Wels catfish	28.56	12.2	2	b	LR/lc	-	25.9	35.9	78.1	11	20 rheophil B
<i>Squalius cephalus</i>	Chub	1407.78	42.2	3	I	LR/lc	-	13.2	27.1	35.5	46	40 eurytopic
<i>Vimba vimba</i>	Vimba bream	7.41	0.4	4	b	LR/lc	-	14.0	15.0	16.0	2	20 rheophil B
15 species		total	3 608	119				total number caught			306	

FRI actual 6.22

FRI ref. 6.30

n=306



JDS 19  
Mosoni side arm  
HU

section 4  
r-km 6

site length  
4 000 m

river width  
90 m

date  
24/08/07

Electrofishing effort along the banks					
	handheld day	boom day	handh., night	boom, night	driftnet
strip number	9			2	
total length [m]		3 690		920	
fished area [m <sup>2</sup> ]		22 140		5 520	
					total
					11
					4 610
					27 660

INDEX	score	status
EFI	0.45	Moderate
fibs		
FIA		

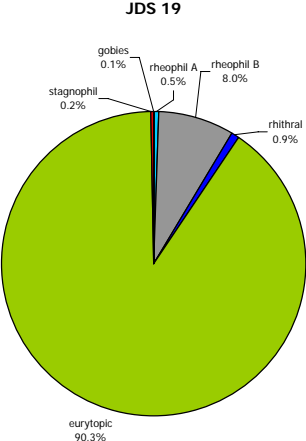
10 rheophil A	4.4
20 rheophil B	70.9
30 rhithral	8.4
40 eurytopic	800.6
50 stagnophil	1.4
60 katadromous	0.0
70 anadromous	0.0
80 gobies	0.8

Scientific Name	English Name	abundance [ind/ha]	biomass [kg/ha]	Length- frequ. (1-4)	ref. dom.	IUCN status	FFH	Total Length [cm]			n	Habitat Guild
								min	mean	max		
<i>Abramis brama</i>	Bream	14.57	3.2	3	I	-	-	15.0	25.2	32.5	18	20 rheophil B
<i>Abramis sapa</i>	Danube bream	1.70	0.0	4	b	-	-	13.0	13.3	13.5	3	10 rheophil A
<i>Alburnus alburnus</i>	Bleak	752.70	8.7	1	I	LR/lc	-	3.5	10.8	19.5	743	40 eurytopic
<i>Aspius aspius</i>	Asp	9.71	4.3	3	b	DD	II	10.5	33.5	46.5	15	20 rheophil B
<i>Barbus barbus</i>	Barbel	1.25	3.5	4	I	LR/lc	V	66.0	69.0	72.0	2	10 rheophil A
<i>Blicca bjoerkna</i>	White bream	9.44	1.0	3	I	LR/lc	-	10.0	18.7	31.5	19	20 rheophil B
<i>Carassius gibelio</i>	Prussian carp	5.26	3.8	3	s	-	-	7.5	32.3	37.5	11	40 eurytopic
<i>Ctenopharyngodon idella</i>	Grass carp	0.23	2.4	4	-	-	-	95.0	95.0	95.0	1	30 rhithral
<i>Cyprinus carpio</i>	Carp	13.05	69.1	3	b	DD	-	46.5	62.4	92.0	29	40 eurytopic
<i>Esox lucius</i>	Pike	1.22	0.8	4	b	-	-	28.5	42.2	51.0	3	40 eurytopic
<i>Gymnocyphalus baloni</i>	Danube ruffe	0.72	0.0	4	b	DD	II: IV	15.0	15.0	15.0	1	20 rheophil B
<i>Gymnocyphalus cernuus</i>	Ruffe	0.72	0.0	4	b	LR/lc	-	12.0	12.0	12.0	1	20 rheophil B
<i>Gymnocyphalus schraetser</i>	Schraetser	0.95	0.0	4	b	VU	II: V	13.5	13.5	13.5	1	10 rheophil A
<i>Lepomis gibbosus</i>	Pumkinseed	0.72	0.0	4	-	-	-	3.5	3.5	3.5	1	50 stagnophil
<i>Leuciscus idus</i>	Idc	9.40	5.2	3	I	LR/lc	-	13.0	34.4	46.5	14	20 rheophil B
<i>Lota lota</i>	Burbot	8.13	1.3	3	b	-	-	16.0	27.2	39.5	12	30 rhithral
<i>Neogobius melanostomus</i>	Round goby	0.75	0.0	4	-	DD	-	6.5	7.5	8.5	2	80 gobies
<i>Perca fluviatilis</i>	Perch	3.19	0.1	4	I	LR/lc	-	6.5	12.7	15.0	5	40 eurytopic
<i>Rhodeus amarus</i>	Bitterling	0.72	0.0	4	b	LR/lc	II	5.5	5.5	5.5	1	50 stagnophil
<i>Romanogobio vladkovii</i>	White-finned gudgeon	0.44	0.0	4	b	DD	II	9.0	9.0	9.0	1	10 rheophil A
<i>Rutilus rutilus</i>	Roach	25.22	2.1	2	I	LR/lc	-	6.5	16.4	30.5	45	40 eurytopic
<i>Sander lucioperca</i>	Pikeperch	11.47	12.0	2	I	LR/lc	-	15.0	43.2	70.0	15	20 rheophil B
<i>Sander volgaris</i>	Volga pikeperch	0.44	0.1	4	s	DD	-	26.0	26.0	26.0	1	20 rheophil B
<i>Silurus glanis</i>	Wels catfish	13.59	27.4	1	b	LR/lc	-	24.0	60.5	111.5	22	20 rheophil B
<i>Vimba vimba</i>	Vimba bream	0.77	0.0	4	b	LR/lc	-	12.0	12.0	12.0	1	20 rheophil B

25 species      total      886      145      total number caught      967

FRI actual 6.41      FRI ref. 6.40

n=967



SK\_N02  
Mlaka mouth  
SK

section  
r-km 0.4

site length  
400 m

river width  
3 m

date  
02/10/07

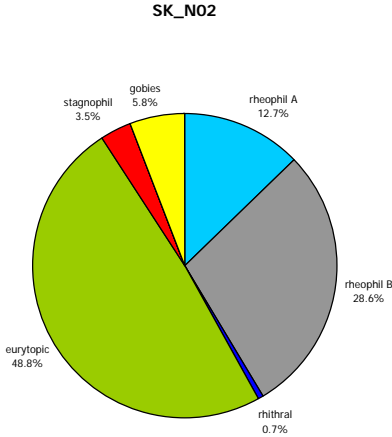
Electrofishing effort along the banks					
	handheld day	boom day	handh., night	boom, night	driftnet
strip number	1				1
total length [m]	440				440
fished area [m <sup>2</sup> ]	1 760				1 760

INDEX	score	status
EFI	0.33	Moderate
FIBS		
FIA	2.58	Moderate

10	rheophil A	275.6
20	rheophil B	619.3
30	rhithral	14.2
40	eurytopic	1 057.6
50	stagnophil	75.3
60	katadromous	0.0
70	anadromous	0.0
80	gobies	125.0

		abundance	biomass	Length-	ref.			Total Length [cm]			
Scientific Name	English Name	[ind/ha]	[kg/ha]	frequ. (1-4)	dom.	IUCN status	FFH	min	mean	max	n
<i>Abramis brama</i>	Bream	68.18	3.8	3		-	-	6.0	14.4	19.5	6
<i>Abramis sapa</i>	Danube bream	11.36	0.9	4		-	-	20.0	20.0	20.0	1
<i>Alburnus alburnus</i>	Bleak	500.00	4.3	1	s	LR/lc	-	3.0	9.2	24.0	44
<i>Aspius aspius</i>	Asp	34.09	0.7	4		DD	II	6.0	10.7	19.0	3
<i>Blicca bjoerkna</i>	White bream	45.45	1.7	3		LR/lc	-	7.0	15.0	23.0	4
<i>Carassius gibelio</i>	Prussian carp	68.18	0.2	4	s	-	-	4.0	5.7	7.0	6
<i>Cobitis elongatoides</i>		184.66	1.1	2	b	-	-	8.0	9.5	11.0	15
<i>Cyprinus carpio</i>	Carp	40.58	1.0	4		DD	-	6.0	9.9	15.0	5
<i>Esox lucius</i>	Pike	5.68	5.8	4	b	-	-	55.0	55.0	55.0	1
<i>Gobio gobio</i>	Gudgeon	34.09	0.1	4	l	LR/lc	-	5.0	6.2	7.5	3
<i>Lepomis gibbosus</i>	Pumpkinseed	11.36	0.0	4		-	-	4.0	4.0	4.0	1
<i>Leuciscus idus</i>	Idc	454.55	25.0	2	b	LR/lc	-	7.5	15.3	29.0	40
<i>Leuciscus leuciscus</i>	Dace	22.73	0.1	4	s	LR/lc	-	6.0	7.0	8.0	2
<i>Lota lota</i>	Burbot	14.20	1.7	4	s	-	-	26.0	26.0	26.0	2
<i>Neogobius kessleri</i>	Bighead goby	11.36	0.2	4		DD	-	12.0	12.0	12.0	1
<i>Neogobius melanostomus</i>	Round goby	79.55	0.6	2		DD	-	4.0	8.3	14.0	7
<i>Perca fluviatilis</i>	Perch	22.73	0.1	4	b	LR/lc	-	7.0	7.3	7.5	2
<i>Proterorhinus semilunaris</i>	Tubenose goby	34.09	0.0	4		LR/lc	-	4.5	5.2	6.0	3
<i>Pseudorasbora parva</i>	Stone moroko	68.18	0.1	4		-	-	5.0	6.0	7.0	6
<i>Rhodeus amarus</i>	Bitterling	45.45	0.1	4	b	LR/lc	II	5.0	5.7	7.0	4
<i>Romanogobio vladykovi</i>	White-finned gudgeon	22.73	0.1	4	s	DD	II	6.0	8.0	10.0	2
<i>Rutilus rutilus</i>	Roach	227.27	4.3	2	l	LR/lc	-	2.0	11.1	17.0	20
<i>Sander lucioperca</i>	Pikeperch	5.68	0.1	4		LR/lc	-	15.0	15.0	15.0	1
<i>Scardinius erythrophthalmus</i>	Rudd	7.10	0.1	4	s	LR/lc	-	12.0	12.0	12.0	1
<i>Squalius cephalus</i>	Chub	125.00	22.3	3	l	LR/lc	-	12.0	24.0	37.0	11
<i>Tinca tinca</i>	Tench	11.36	0.0	4	s	LR/lc	-	3.5	3.5	3.5	1
<i>Vimba vimba</i>	Vimba bream	11.36	0.1	4		LR/lc	-	11.0	11.0	11.0	1
27 species		total	2 167	75				total number caught			193

n=193



JDS 25  
Ipeľ' mouth  
SK

section 5  
r-km 0.7

site length  
200 m

river width  
60 m

date  
09/10/07

Electrofishing effort along the banks					
	handheld day	boom day	handh. night	boom, night	driftnet
strip number	3				3
total length [m]	350				350
fished area [m <sup>2</sup> ]	1 050				1 050

INDEX	score	status
EFI	0.44	Moderate
fibs		
FIA		

10	rheophil A	1 983.7
20	rheophil B	728.4
30	rhithral	0.0
40	eurytopic	4 913.3
50	stagnophil	606.2
60	katadromous	0.0
70	anadromous	0.0
80	gobies	5 322.8

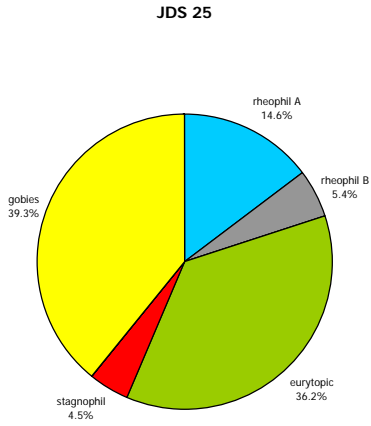
Scientific Name	English Name	abundance [ind/ha]	biomass [kg/ha]	Length- frequ. (1-4)	ref. dom.	IUCN status	FFH	Total Length [cm]			n	Habitat Guild
								min	mean	max		
<i>Abramis brama</i>	Bream	73.33	0.1	4	NA	-	-	5.0	5.6	6.0	6	20 rheophil B
<i>Alburnus alburnus</i>	Bleak	1909.11	2.8	2	NA	LR/lc	-	3.0	5.3	10.0	141	40 eurytopic
<i>Ameiurus melas</i>	Black bullhead	97.78	2.0	3	NA	-	-	7.0	12.2	16.0	8	50 stagnophil
<i>Barbus barbus</i>	Barbel	31.17	0.5	4	NA	LR/lc	V	6.0	10.5	15.0	2	10 rheophil A
<i>Blicca bjoerkna</i>	White bream	290.89	0.7	3	NA	LR/lc	-	5.0	7.3	9.5	15	20 rheophil B
<i>Carassius gibelio</i>	Prussian carp	625.78	5.2	3	NA	-	-	5.0	8.6	14.0	48	40 eurytopic
<i>Cyprinus carpio</i>	Carp	180.89	8.4	3	NA	DD	-	8.0	12.6	19.5	10	40 eurytopic
<i>Esox lucius</i>	Pike	14.67	1.8	4	NA	-	-	25.0	27.0	29.0	2	40 eurytopic
<i>Gobio gobio</i>	Gudgeon	122.22	1.1	4	NA	LR/lc	-	7.0	10.0	11.5	6	10 rheophil A
<i>Leuciscus idus</i>	Idc	227.33	2.8	3	NA	LR/lc	-	7.0	10.9	14.0	13	20 rheophil B
<i>Leuciscus leuciscus</i>	Dace	97.78	0.3	3	NA	LR/lc	-	6.0	7.0	8.0	8	10 rheophil A
<i>Neogobius fluviatilis</i>	Monkey goby	4615.11	17.7	1	NA	DD	-	3.0	8.1	14.0	217	80 gobies
<i>Neogobius kessleri</i>	Bighead goby	36.67	0.3	4	NA	DD	-	5.0	8.7	12.0	3	80 gobies
<i>Neogobius melanostomus</i>	Round goby	542.67	2.9	1	NA	DD	-	5.0	7.6	13.0	28	80 gobies
<i>Perca fluviatilis</i>	Perch	122.22	1.7	3	NA	LR/lc	-	5.0	9.6	17.5	10	40 eurytopic
<i>Proterorhinus semilunaris</i>	Tubenose goby	128.33	0.2	3	NA	LR/lc	-	4.0	5.8	8.0	8	80 gobies
<i>Pseudorasbora parva</i>	Stone moroko	117.33	0.4	3	NA	-	-	4.0	6.5	8.0	8	40 eurytopic
<i>Rhodeus amarus</i>	Bitterling	508.44	1.1	2	NA	LR/lc	II	2.5	5.5	8.0	40	50 stagnophil
<i>Rutilus rutilus</i>	Roach	576.89	2.0	3	NA	LR/lc	-	4.0	7.0	14.0	40	40 eurytopic
<i>Sabanejewia balcanica</i>	Balkan loach	1732.50	4.6	1	NA	DD	II	5.0	7.5	10.0	68	10 rheophil A
<i>Squalius cophatus</i>	Chub	1366.44	99.2	2	NA	LR/lc	-	4.0	14.8	49.0	75	40 eurytopic
<i>Vimba vimba</i>	Vimba bream	136.89	0.3	3	NA	LR/lc	-	2.0	5.5	7.0	8	20 rheophil B
22 species		total	13 554	156				total number caught			764	

FRI actual 6.40

FRI ref. 6.40

NA Not available

n=764



JDS 24  
Kamenica nad Hronom  
SK

section Hron  
r-km 0.5

site length  
200 m

river width  
90 m

date  
09/10/07

Electrofishing effort along the banks					
	handheld day	boom day	handh., night	boom, night	driftnet
strip number	2				2
total length [m]	220				220
fished area [m <sup>2</sup> ]	900				900

INDEX	score	status
EFI	0.57	Good
fibs		
FIA		

10 rheophil A	3 733.3
20 rheophil B	2 033.3
30 rhithral	66.7
40 eurytopic	3 100.0
50 stagnophil	108.3
60 katadromous	0.0
70 anadromous	0.0
80 gobies	1 483.3

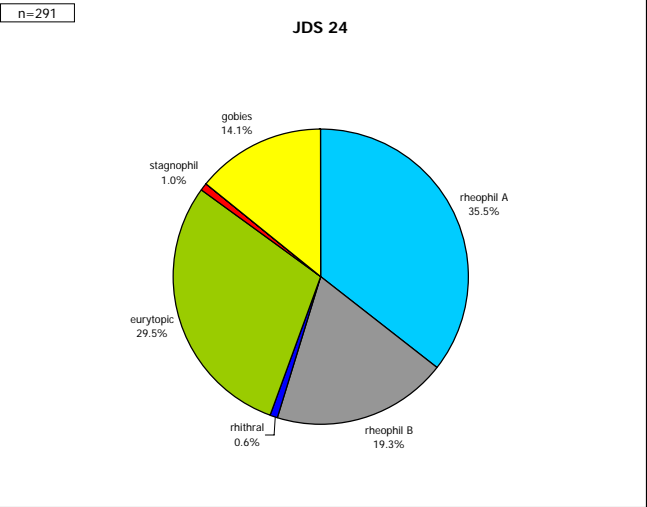
Scientific Name	English Name	abundance [ind/ha]	biomass [kg/ha]	Length- frequ. (1-4)	ref. dom.	IUCN status	FFH	Total Length [cm]			n	Habitat Guild
								min	mean	max		
<i>Alburnoides bipunctatus</i>	Spirin	41.67	0.4	4	NA	LR/lc	-	10.0	10.0	10.0	1	10 rheophil A
<i>Alburnus alburnus</i>	Bleak	1208.33	10.5	2	NA	LR/lc	-	2.0	8.9	14.0	35	40 eurytopic
<i>Ameiurus melas</i>	Black bullhead	16.67	0.0	4	NA	-	-	5.0	5.0	5.0	1	50 stagnophil
<i>Aspius aspius</i>	Asp	208.33	2.6	4	NA	DD	II	8.0	11.0	13.0	5	20 rheophil B
<i>Barbus barbus</i>	Barbel	391.67	5.0	3	NA	LR/lc	V	5.0	8.7	13.0	10	10 rheophil A
<i>Blicca bjoerkna</i>	White bream	41.67	0.2	4	NA	LR/lc	-	8.0	8.0	8.0	1	20 rheophil B
<i>Chondrostoma nasus</i>	Nase	2708.33	115.2	3	NA	LR/lc	-	9.0	15.7	21.0	65	10 rheophil A
<i>Cyprinus carpio</i>	Carp	50.00	11.7	4	NA	DD	-	16.0	22.3	28.0	3	40 eurytopic
<i>Gymnocyphalus baloni</i>	Danube ruffe	41.67	0.9	4	NA	DD	II: IV	12.0	12.0	12.0	1	20 rheophil B
<i>Lepomis gibbosus</i>	Pumkinseed	16.67	0.0	4	NA	-	-	5.0	5.0	5.0	1	50 stagnophil
<i>Leuciscus idus</i>	Idc	391.67	6.3	3	NA	LR/lc	-	7.0	11.0	17.0	10	20 rheophil B
<i>Leuciscus leuciscus</i>	Dace	591.67	5.2	2	NA	LR/lc	-	4.0	9.1	15.0	16	10 rheophil A
<i>Lota lota</i>	Burbot	66.67	11.0	4	NA	-	-	25.0	29.0	32.0	4	30 rhithral
<i>Neogobius kessleri</i>	Bighead goby	458.33	4.3	2	NA	DD	-	7.0	9.3	12.0	14	80 gobies
<i>Neogobius melanostomus</i>	Round goby	1025.00	3.4	2	NA	DD	-	2.0	5.4	11.0	33	80 gobies
<i>Perca fluviatilis</i>	Perch	16.67	0.6	4	NA	LR/lc	-	15.0	15.0	15.0	1	40 eurytopic
<i>Rhodesus amarus</i>	Bitterling	33.33	0.0	4	NA	LR/lc	II	4.0	4.3	4.5	2	50 stagnophil
<i>Rutilus rutilus</i>	Roach	491.67	9.7	3	NA	LR/lc	-	7.0	11.7	15.0	13	40 eurytopic
<i>Scardinius erythrophthalmus</i>	Rudd	41.67	0.9	4	NA	LR/lc	-	13.0	13.0	13.0	1	50 stagnophil
<i>Squalius cephalus</i>	Chub	1333.33	90.2	2	NA	LR/lc	-	4.0	14.4	45.0	41	40 eurytopic
<i>Vimba vimba</i>	Vimba bream	1350.00	21.5	3	NA	LR/lc	-	10.0	12.2	14.0	33	20 rheophil B

21 species total 10 525 300 total number caught 291

FRI actual 6.20

FRI ref.

NA Not available



JDS 21  
Vah, Kamenica  
SK

section 5  
r-km 0.8

site length  
200 m

river width  
150 m

date  
16/10/07

Electrofishing effort along the banks					
	handheld day	boom day	handh., night	boom, night	driftnet
strip number	3				3
total length [m]	330				330
fished area [m <sup>2</sup> ]	365				365

INDEX	score	status
EFI	0.46	Good
fibs		
FIA		

10	rheophil A	218.8
20	rheophil B	2 907.2
30	rhithral	2 090.9
40	eurytopic	2 440.3
50	stagnophil	336.2
60	katadromous	0.0
70	anadromous	0.0
80	gobies	5 521.8

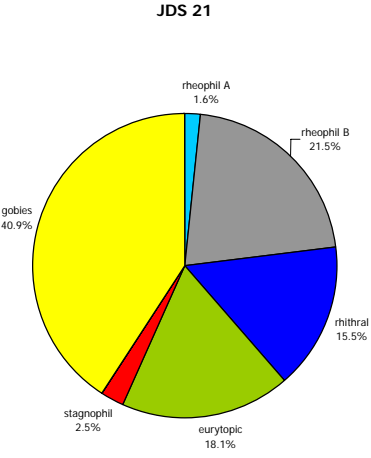
Scientific Name	English Name	abundance [ind/ha]	biomass [kg/ha]	Length- frequ. (1-4)	ref. dom.	IUCN status	FFH	Total Length [cm]			n	Habitat Guild
								min	mean	max		
<i>Alburnus alburnus</i>	Bleak	1769.89	3.4	2	NA	LR/lc	-	2.0	5.8	12.0	48	40 eurytopic
<i>Aspius aspius</i>	Asp	1449.81	9.0	3	NA	DD	II	5.0	8.2	11.0	31	20 rheophil B
<i>Carassius gibelio</i>	Prussian carp	60.61	0.6	4	NA	-	-	9.0	9.0	9.0	1	40 eurytopic
<i>Cyprinus carpio</i>	Carp	303.03	11.3	4	NA	DD	-	9.0	12.3	18.0	5	40 eurytopic
<i>Lepomis gibbosus</i>	Pumkinseed	242.42	0.6	3	NA	-	-	4.0	5.5	6.5	4	50 stagnophil
<i>Leuciscus idus</i>	Idc	1394.89	10.6	3	NA	LR/lc	-	6.0	9.3	12.0	10	20 rheophil B
<i>Lota lota</i>	Burbot	2090.91	129.5	2	NA	-	-	15.0	20.3	30.0	18	30 rhithral
<i>Neogobius fluviatilis</i>	Monkey goby	93.75	0.3	3	NA	DD	-	3.0	6.0	8.0	3	80 gobies
<i>Neogobius kessleri</i>	Bighead goby	1396.78	21.2	3	NA	DD	-	7.0	11.0	14.0	17	80 gobies
<i>Neogobius melanostomus</i>	Round goby	3968.75	32.5	2	NA	DD	-	3.0	8.2	14.0	58	80 gobies
<i>Perca fluviatilis</i>	Perch	181.82	5.7	4	NA	LR/lc	-	9.0	13.3	16.0	3	40 eurytopic
<i>Proterorhinus semilunaris</i>	Tubenose goby	62.50	0.1	4	NA	LR/lc	-	5.5	5.5	5.5	2	80 gobies
<i>Rhodeus amarus</i>	Bitterling	93.75	0.1	3	NA	LR/lc	II	4.0	5.0	6.0	3	50 stagnophil
<i>Romanogobio vladjkovi</i>	White-finned gudgeon	218.75	0.8	2	NA	DD	II	5.0	7.0	9.0	7	10 rheophil A
<i>Rutilus rutilus</i>	Roach	93.75	0.3	4	NA	LR/lc	-	7.0	7.0	7.0	3	40 eurytopic
<i>Sander lucioperca</i>	Pikeperch	31.25	1.1	4	NA	LR/lc	-	17.0	17.0	17.0	1	20 rheophil B
<i>Squalius cephalus</i>	Chub	31.25	0.7	4	NA	LR/lc	-	13.0	13.0	13.0	1	40 eurytopic
<i>Zingel zingel</i>	Zingel	31.25	0.2	4	NA	VU	II: V	10.0	10.0	10.0	1	20 rheophil B
18 species		total	13 515	228				total number caught			216	

FRI actual 6.31

FRI ref. 6.40

NA Not available

n=216





RO\_1\_Arges  
Capateneni  
RO

section  
r-km

site length  
200 m

river width  
13 m

date  
19/09/07

Electrofishing effort along the banks						
	handheld day	boom day	handh. night	boom, night	driftnet	total
strip number	1					1
total length [m]	200					200
fished area [m <sup>2</sup> ]	400					400

INDEX	score	status
EFI	0.40	Moderate
fibs		
FIA		

10	rheophil A	500.0
20	rheophil B	0.0
30	rhithral	0.0
40	eurypic	625.0
50	stagnophil	125.0
60	katadromous	0.0
70	anadromous	0.0
80	gobies	0.0

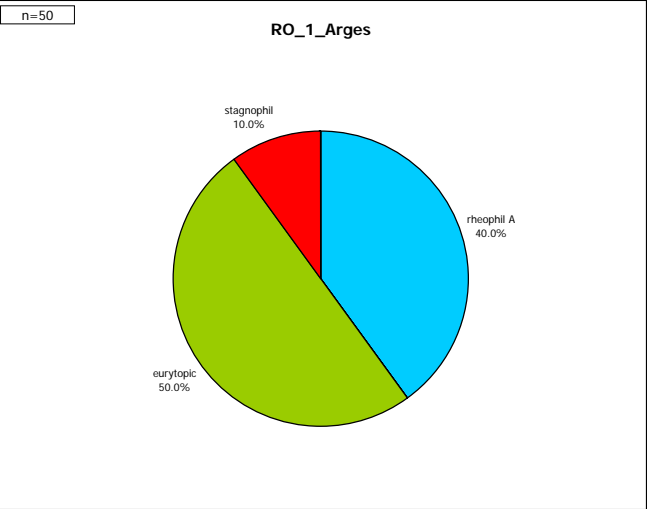
Scientific Name	English Name	abundance [ind/ha]	biomass [kg/ha]	Length- frequ. (1-4)	ref. dom.	IUCN status	FFH	Total Length [cm]			n	Habitat Guild
								min	mean	max		
<i>Barbus peloponnesius</i>		375.00	13.9	3	NA			7.0	13.3	19.0	15	10 rheophil A
<i>Romanogobio uranoscopus</i>	Danubian gudgeon	125.00	0.7	4	NA	DD	II	7.0	8.2	10.0	5	50 stagnophil
<i>Sabanejewia balcanica</i>	Balkan loach	125.00	0.2	4	NA	DD	II	7.0	7.0	7.0	5	10 rheophil A
<i>Squalius cephalus</i>	Chub	625.00	63.0	3	NA	LR/lc	-	8.0	17.4	27.0	25	40 eurypic
4 species		total	1 250	78				total number caught			50	

FRI actual 6.04

FRI ref. NA

NA Not available

n=50



RO\_2\_Olt\_1  
Caineni  
RO

section  
r-km

site length  
400 m

river width  
40 m

date  
15/09/07

Electrofishing effort along the banks					
	handheld day	boom day	handh., night	boom, night	driftnet
strip number	1				1
total length [m]	400				400
fished area [m <sup>2</sup> ]	800				800

INDEX	score	status
EFI	0.30	Moderate
fibs		
FIA		

10	rheophil A	362.5
20	rheophil B	0.0
30	rhithral	0.0
40	eurytopic	825.0
50	stagnophil	175.0
60	katadromous	0.0
70	anadromous	0.0
80	gobies	0.0

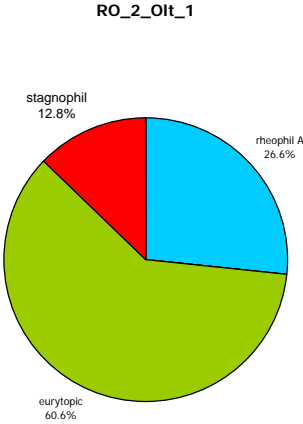
Scientific Name	English Name	abundance [ind/ha]	biomass [kg/ha]	Length- freq. (1-4)	ref. dom.	IUCN status	FFH	Total Length [cm]			n	Habitat Guild
								min	mean	max		
<i>Alburnus alburnus</i>	Bleak	175.00	0.6	4	NA	LR/lc	-	5.0	6.4	8.0	14	40 eurytopic
<i>Barbus poloponnesius</i>		187.50	2.6	3	NA			6.0	9.5	12.0	15	10 rheophil A
<i>Carassius gibelio</i>	Prussian carp	100.00	0.4	4	NA	-	-	6.0	6.8	8.0	8	40 eurytopic
<i>Chondrostoma nasus</i>	Nase	175.00	1.0	4	NA	LR/lc	-	6.0	8.3	12.0	14	10 rheophil A
<i>Esox lucius</i>	Pike	12.50	2.8	4	NA	-	-	33.0	33.0	33.0	1	40 eurytopic
<i>Lepomis gibbosus</i>	Pumkinseed	12.50	0.1	4	NA	-	-	9.0	9.0	9.0	1	50 stagnophil
<i>Perca fluviatilis</i>	Perch	75.00	0.5	3	NA	LR/lc	-	7.0	7.8	12.0	6	40 eurytopic
<i>Pseudorasbora parva</i>	Stone moroko	150.00	0.2	3	NA	-	-	5.0	5.4	6.0	12	40 eurytopic
<i>Romanogobio uranoscopus</i>	Danubian gudgeon	62.50	0.2	4	NA	DD	II	7.0	7.0	7.0	5	50 stagnophil
<i>Scardinius erythrophthalmus</i>	Rudd	100.00	0.5	3	NA	LR/lc	-	6.0	7.6	11.0	8	50 stagnophil
<i>Squalius cephalus</i>	Chub	312.50	2.4	3	NA	LR/lc	-	6.0	8.4	12.0	25	40 eurytopic
11 species		total	1 363	11				total number caught			109	

FRI actual 6.19

FRI ref. NA

NA Not available

n=109



RO\_3\_Olt\_2  
Izbiceni  
RO

section  
r-km

site length  
200 m

river width  
55 m

date  
16/09/07

Electrofishing effort along the banks						
	handheld day	boom day	handh., night	boom, night	driftnet	total
strip number	1					1
total length [m]	200					200
fished area [m <sup>2</sup> ]	400					400

INDEX	score	status
EFI	0.26	Poor
fibs		
FIA		

10	rheophil A	150.0
20	rheophil B	100.0
30	rhithral	25.0
40	eurytopic	500.0
50	stagnophil	100.0
60	katadromous	0.0
70	anadromous	0.0
80	gobies	0.0

Scientific Name	English Name	abundance [ind/ha]	biomass [kg/ha]	Length- frequ. (1-4)	ref. dom.	IUCN status	FFH	Total Length [cm]			n	Habitat Guild
								min	mean	max		
<i>Abramis brama</i>	Bream	75.00	0.9	4	NA	-	-	8.0	10.3	12.0	3	20 rheophil B
<i>Alburnus alburnus</i>	Bleak	50.00	0.1	4	NA	LR/lc	-	5.0	5.0	5.0	2	40 eurytopic
<i>Carassius gibelio</i>	Prussian carp	450.00	21.5	3	NA	-	-	6.0	13.7	22.0	18	40 eurytopic
<i>Chondrostoma nasus</i>	Nase	150.00	0.8	4	NA	LR/lc	-	6.0	8.0	12.0	6	10 rheophil A
<i>Lepomis gibbosus</i>	Pumkinseed	100.00	0.1	4	NA	-	-	5.0	5.0	5.0	4	50 stagnophil
<i>Lota lota</i>	Burbot	25.00	1.1	4	NA	-	-	19.0	19.0	19.0	1	30 rhithral
<i>Silurus glanis</i>	Wels catfish	25.00	0.4	4	NA	LR/lc	-	12.0	12.0	12.0	1	20 rheophil B

7 species      total      875      25      total number caught      35

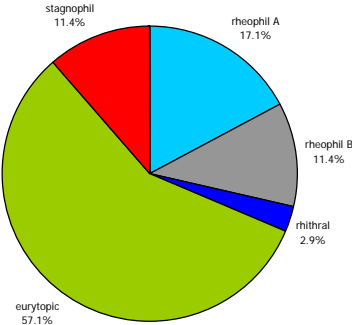
FRI actual 6.28

FRI ref. NA

NA      Not available

n=35

RO\_3\_Olt\_2



JDS 06a  
Inn, Ingling  
AT

section 3  
r-km 5

site length  
8 400 m

river width  
190 m

date  
09/10/07

Electrofishing effort along the banks					
	handheld day	boom day	handh., night	bottom trawl	driftnet
strip number	12	13	4	2	2
total length [m]	1 990	4 383	1 850	1 290	1 170
fished area [m <sup>2</sup> ]	4 975	21 915	6 470	2 580	46 800
					82 740

INDEX	score	status
EFI	0.41	Moderate
fibs	1.82	Poor
FIA	5.00	Bad

10	rheophil A	65.5
20	rheophil B	42.6
30	rhithral	2.6
40	eurytopic	60.0
50	stagnophil	0.0
60	katadromous	0.0
70	anadromous	0.0
80	gobies	0.0

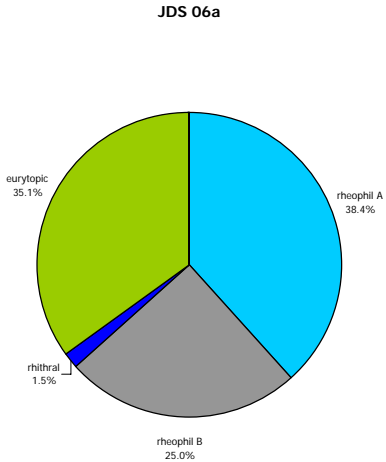
Scientific Name	English Name	abundance [ind/ha]	biomass [kg/ha]	Length- frequ. (1-4)	ref. dom.	IUCN status	FFH	Total Length [cm]			n	Habitat Guild
								min	mean	max		
<i>Abramis brama</i>	Bream	15.17	19.4	3	b	-	-	6.5	34.0	51.9	10	20 rheophil B
<i>Alburnus alburnus</i>	Bleak	32.62	0.6	2	b	LR/lc	-	3.5	13.2	20.0	104	40 eurytopic
<i>Aspius aspius</i>	Asp	4.83	0.1	3	b	DD	II	7.0	10.3	39.4	19	20 rheophil B
<i>Blicca bjoerkna</i>	White bream	4.07	0.3	3	s	LR/lc	-	10.7	19.1	32.5	13	20 rheophil B
<i>Chondrostoma nasus</i>	Nase	33.32	4.0	3	I	LR/lc	-	5.3	10.9	51.2	93	10 rheophil A
<i>Cottus gobio</i>	Bullhead	0.16	0.0	4	b	LR/lc	II	10.2	10.2	10.2	1	30 rhithral
<i>Cyprinus carpio</i>	Carp	0.25	0.6	4	s	DD	-	43.0	50.6	58.3	2	40 eurytopic
<i>Esox lucius</i>	Pike	1.97	0.7	3	b	-	-	18.0	35.8	83.0	6	40 eurytopic
<i>Gasterosteus aculeatus</i>	Threespine stickleback	0.47	0.0	4		LR/lc	-	4.3	4.3	4.3	1	40 eurytopic
<i>Gobio gobio</i>	Gudgeon	0.53	0.0	4	b	LR/lc	-	4.6	4.6	4.6	1	10 rheophil A
<i>Gymnocephalus cernuus</i>	Ruffe	0.49	0.0	3	s	LR/lc	-	6.8	9.2	12.8	3	20 rheophil B
<i>Gymnocephalus schraetser</i>	Schraetser	0.16	0.0	4	s	VU	II-V	7.8	7.8	7.8	1	10 rheophil A
<i>Leuciscus idus</i>	Idc	2.09	1.1	4	b	LR/lc	-	31.5	36.2	41.5	7	20 rheophil B
<i>Leuciscus leuciscus</i>	Dace	29.71	0.1	3	s	LR/lc	-	3.6	6.4	13.2	53	10 rheophil A
<i>Perca fluviatilis</i>	Perch	9.95	0.1	4	b	LR/lc	-	6.2	14.6	22.2	6	40 eurytopic
<i>Romanogobio vladkovi</i>	White-finned gudgeon	1.80	0.0	2	b	DD	II	4.5	8.7	10.2	22	10 rheophil A
<i>Rutilus rutilus</i>	Roach	3.58	0.5	3	b	LR/lc	-	4.8	21.8	28.6	10	40 eurytopic
<i>Salmo trutta fario</i>	Brown trout	2.43	0.1	3	b	-	-	10.7	16.3	27.0	8	30 rhithral
<i>Sander lucioperca</i>	Pikeperch	15.96	0.1	2	s	LR/lc	-	7.5	11.8	36.3	24	20 rheophil B
<i>Squalius cephalus</i>	Chub	11.15	0.7	3	I	LR/lc	-	3.5	12.6	34.0	34	40 eurytopic
20 species	total	171	23								418	

FRI actual 6.27

FRI ref. 6.00

total number caught

n=418



RO\_4\_Prut\_1  
Ungheni  
RO

section  
r-km

site length  
200 m

river width  
55 m

date  
10/09/07

Electrofishing effort along the banks					
	handheld day	boom day	handh., night	boom, night	driftnet
strip number	1				1
total length [m]	200				200
fished area [m <sup>2</sup> ]	400				400

INDEX	score	status
EFI	0.53	Good
fibs		
FIA		

10	rheophil A	575.0
20	rheophil B	125.0
30	rhithral	25.0
40	eurytopic	500.0
50	stagnophil	0.0
60	katadromous	0.0
70	anadromous	0.0
80	gobies	25.0

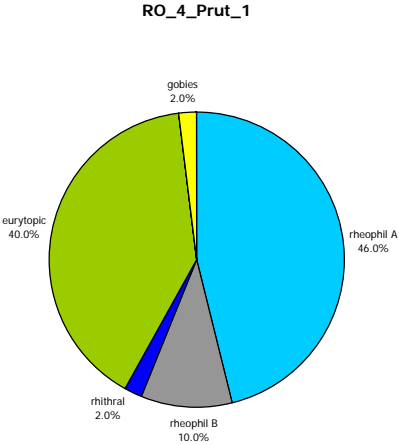
Scientific Name	English Name	abundance [ind/ha]	biomass [kg/ha]	Length- frequ. (1-4)	ref. dom.	IUCN status	FFH	Total Length [cm]			n
								min	mean	max	
<i>Abramis brama</i>	Bream	100.00	6.8	4	NA	-	-	11.0	17.0	22.0	4
<i>Alburnus alburnus</i>	Bleak	300.00	2.6	2	NA	LR/lc	-	5.0	8.7	20.0	12
<i>Barbus barbus</i>	Barbel	250.00	13.5	3	NA	LR/lc	V	7.0	13.8	18.0	10
<i>Chondrostoma nasus</i>	Nase	125.00	4.1	4	NA	LR/lc	-	15.0	15.0	15.0	5
<i>Cyprinus carpio</i>	Carp	25.00	19.8	4	NA	DD	-	35.0	35.0	35.0	1
<i>Gobio gobio</i>	Gudgeon	125.00	0.7	4	NA	LR/lc	-	7.0	8.2	10.0	5
<i>Gymnocephalus cernuus</i>	Ruffe	25.00	0.3	4	NA	LR/lc	-	10.0	10.0	10.0	1
<i>Lota lota</i>	Burbot	25.00	2.0	4	NA	-	-	23.0	23.0	23.0	1
<i>Neogobius gymnotracheilus</i>	Racer goby	25.00	0.0	4	NA	DD	-	5.0	5.0	5.0	1
<i>Perca fluviatilis</i>	Perch	125.00	1.5	3	NA	LR/lc	-	7.0	9.4	14.0	5
<i>Squalius cephalus</i>	Chub	50.00	17.3	4	NA	LR/lc	-	19.0	28.0	37.0	2
<i>Zingel streber</i>	Streber	75.00	3.2	4	NA	VU	II	18.0	18.0	18.0	3
12 species		total	1 250	72				total number caught			50

FRI actual 6.24

FRI ref. NA

NA Not available

n=50



RO\_5\_Prut\_2  
Bumbata  
RO

section  
r-km

site length  
300 m

river width  
55 m

date  
10/09/07

Electrofishing effort along the banks					
	handheld day	boom day	handh. night	boom, night	driftnet
strip number	1				1
total length [m]	300				300
fished area [m <sup>2</sup> ]	600				600

INDEX	score	status
EFI	0.36	Moderate
fibs		
FIA		

10  rheophil A	266.7
20  rheophil B	83.3
30  rhithral	0.0
40  eurytopic	550.0
50  stagnophil	0.0
60  katadromous	0.0
70  anadromous	0.0
80  gobies	0.0

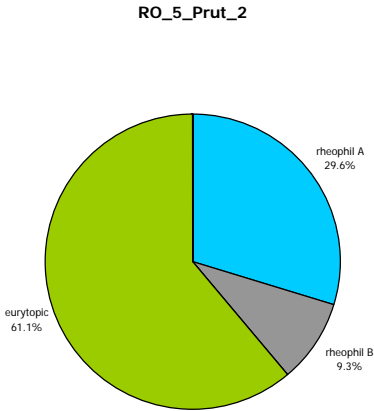
Scientific Name	English Name	abundance [ind/ha]	biomass [kg/ha]	Length- frequ. (1-4)	ref. dom.	IUCN status	FFH	Total Length [cm]			n	Habitat Guild
								min	mean	max		
<i>Abramis sapa</i>	Danube bream	233.33	6.2	4	NA	-	-	10.0	13.2	18.0	14	10 rheophil A
<i>Alburnus alburnus</i>	Bleak	233.33	1.8	3	NA	LR/lc	-	5.0	8.2	15.0	14	40 eurytopic
<i>Carassius gibelio</i>	Prussian carp	216.67	55.6	3	NA	-	-	7.0	21.1	29.0	13	40 eurytopic
<i>Cyprinus carpio</i>	Carp	83.33	50.8	3	NA	DD	-	30.0	32.4	40.0	5	40 eurytopic
<i>Leuciscus idus</i>	Idc	33.33	9.3	4	NA	LR/lc	-	23.0	26.5	30.0	2	20 rheophil B
<i>Pelecus cultratus</i>	Sabre carp	16.67	1.6	4	NA	DD	II: V	27.0	27.0	27.0	1	40 eurytopic
<i>Sander lucioperca</i>	Pikeperch	33.33	18.7	4	NA	LR/lc	-	28.0	38.0	48.0	2	20 rheophil B
<i>Silurus glanis</i>	Wels catfish	16.67	0.5	4	NA	LR/lc	-	15.0	15.0	15.0	1	20 rheophil B
<i>Zingel streber</i>	Streber	33.33	2.4	4	NA	VU	II	21.0	21.0	21.0	2	10 rheophil A

9 species      total      900      147      total number caught      54

FRI actual 6.46      FRI ref. NA

NA      Not available

n=54



Morava, Lanzhot  
Lanzhot  
CZ

section 4  
r-km 79

site length  
3 000 m

river width  
58 m

date  
21/08/07

Electrofishing effort along the banks					
	handheld day	boom day	handh., night	boom, night	driftnet
strip number	10				10
total length [m]	3 000				3 000
fished area [m <sup>2</sup> ]	9 000				9 000

INDEX	score	status
EFI	0.54	Good
fibs		
FIA	1.79	Good

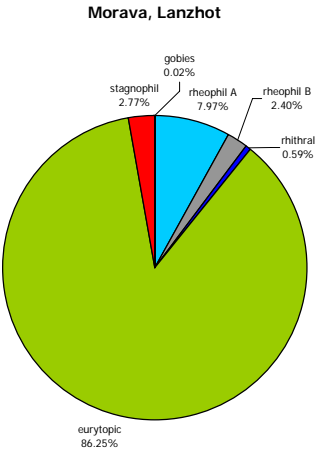
10	rheophil A	573.8
20	rheophil B	172.7
30	rhithral	42.8
40	eurytopic	6 210.5
50	stagnophil	199.5
60	katadromous	0.0
70	anadromous	0.0
80	gobies	1.4

Scientific Name	English Name	abundance [ind/ha]	biomass [kg/ha]	Length- frequ. (1-4)	ref. dom.	IUCN status	FFH	Total Length [cm]			n	Habitat Guild
								min	mean	max		
<i>Abramis brama</i>	Bream	17.68	12.6	3	I	-	-	9.0	36.7	53.0	11	20 rheophil B
<i>Abramis sapa</i>	Danube bream	1.59	0.5	4	b	-	-	30.5	30.5	30.5	1	10 rheophil A
<i>Alburnus alburnus</i>	Bleak	5702.30	4679.1	1	I	LR/lc	-	4.7	10.3	17.1	3707	40 eurytopic
<i>Aspius aspius</i>	Asp	87.60	2.8	1	b	DD	II	4.2	13.1	42.5	58	20 rheophil B
<i>Barbus barbus</i>	Barbel	224.57	44.1	1	I	LR/lc	V	4.0	19.7	65.0	149	10 rheophil A
<i>Blicca bjoerkna</i>	White bream	34.88	0.9	2	I	LR/lc	-	5.0	11.9	20.2	23	20 rheophil B
<i>Carassius gibelio</i>	Prussian carp	56.15	41.1	3	b	-	-	21.0	33.8	42.0	37	40 eurytopic
<i>Chondrostoma nasus</i>	Nase	85.94	4.5	3	b	LR/lc	-	4.4	16.3	40.0	57	10 rheophil A
<i>Cyprinus carpio</i>	Carp	7.66	46.0	4	b	DD	-	66.0	72.2	82.0	5	40 eurytopic
<i>Esox lucius</i>	Pike	4.17	3.7	4	b	-	-	36.0	43.0	57.0	3	40 eurytopic
<i>Gobio gobio</i>	Gudgeon	49.67	0.4	1	I	LR/lc	-	5.0	8.8	13.8	34	10 rheophil A
<i>Leuciscus leuciscus</i>	Dace	4.72	0.0	4	s	LR/lc	-	4.6	8.9	12.9	3	10 rheophil A
<i>Lota lota</i>	Burbot	42.81	2.3	2	s	-	-	16.3	20.3	28.5	29	30 rhithral
<i>Perca fluviatilis</i>	Perch	14.30	1.4	3	I	LR/lc	-	9.3	18.4	23.0	10	40 eurytopic
<i>Proterorhinus semilunaris</i>	Tubenose goby	1.39	0.0	4		LR/lc	-	4.6	4.6	4.6	1	80 gobies
<i>Pseudorasbora parva</i>	Stone moroko	1.39	0.0	4		-	-	9.5	9.5	9.5	1	40 eurytopic
<i>Rhodeus amarus</i>	Bitterling	199.54	21.2	1	b	LR/lc	II	3.0	5.9	8.0	132	50 stagnophil
<i>Romanogobio vladkovii</i>	White-finned gudgeon	207.28	8.6	1	b	DD	II	3.9	8.2	11.2	130	10 rheophil A
<i>Rutilus rutilus</i>	Roach	152.44	26.3	1	I	LR/lc	-	4.2	12.3	26.0	104	40 eurytopic
<i>Sander lucioperca</i>	Pikeperch	9.81	0.5	4	b	LR/lc	-	16.0	18.3	21.0	7	20 rheophil B
<i>Silurus glanis</i>	Wels catfish	18.00	20.0	1	b	LR/lc	-	3.9	40.3	90.0	12	20 rheophil B
<i>Squalius cephalus</i>	Chub	272.10	29.8	1	I	LR/lc	-	4.4	17.8	47.0	191	40 eurytopic
<i>Vimba vimba</i>	Vimba bream	3.33	0.0	4	s	LR/lc	-	4.9	9.8	14.7	2	20 rheophil B
<i>Zingel zingel</i>	Zingel	1.39	0.2	4	s	VU	II: V	24.6	24.6	24.6	1	20 rheophil B
24 species		total	7 201	4 946				total number caught			4 708	

FRI actual 6.37

FRI ref. 6.40

n=4708



JDS 15  
Morava Mouth  
SK

section 4  
r-km

site length  
200 m

river width  
100 m

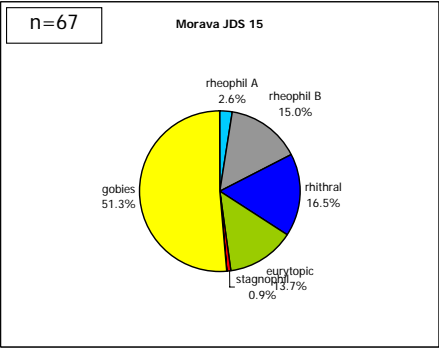
date  
02/10/07

Electrofishing effort along the banks					
	handheld day	boom day	handh., night	boom, night	driftnet
strip number	1				1
total length [m]	150				150
fished area [m <sup>2</sup> ]	300				300

INDEX	score	status
EFI	0.45	Good
fibs		
FIA		

10	rheophil A	95.2
20	rheophil B	542.9
30	rhithral	600.0
40	eurytopic	495.2
50	stagnophil	33.3
60	katadromous	0.0
70	anadromous	0.0
80	gobies	1 861.1

Scientific Name	English Name	abundance [ind/ha]	biomass [kg/ha]	Length- frequ. (1-4)	ref. dom.	IUCN status	FFH	Total Length [cm]			n	Habitat Guild
								min	mean	max		
<i>Alburnus alburnus</i>	Bleak	238.10	1.1	4	<b>l</b>	LR/lc	-	4.0	7.3	10.0	5	40 eurytopic
<i>Aspius aspius</i>	Asp	142.86	0.4	4	<b>b</b>	DD	II	6.5	6.8	7.0	3	20 rheophil B
<i>Blicca bjoerkna</i>	White bream	142.86	0.4	4	<b>l</b>	LR/lc	-	6.5	7.0	7.5	3	20 rheophil B
<i>Esox lucius</i>	Pike	33.33	1.2	4	<b>b</b>	-	-	18.0	18.0	18.0	1	40 eurytopic
<i>Lepomis gibbosus</i>	Pumkinseed	33.33	0.0	4		-	-	4.0	4.0	4.0	1	50 stagnophil
<i>Leuciscus idus</i>	Ides	190.48	3.9	4	<b>b</b>	LR/lc	-	9.0	12.0	15.0	4	20 rheophil B
<i>Leuciscus leuciscus</i>	Dace	95.24	0.3	4	<b>s</b>	LR/lc	-	6.0	7.0	8.0	2	10 rheophil A
<i>Lota lota</i>	Burbot	600.00	81.3	2	<b>s</b>	-	-	12.0	26.0	38.0	9	30 rhithral
<i>Neogobius kessleri</i>	Bighead goby	333.33	4.2	4		DD	-	7.0	9.7	12.0	4	80 gobies
<i>Neogobius melanostomus</i>	Round goby	1277.78	10.5	2		DD	-	3.2	7.5	14.0	23	80 gobies
<i>Perca fluviatilis</i>	Perch	33.33	0.1	4	<b>l</b>	LR/lc	-	6.5	6.5	6.5	1	40 eurytopic
<i>Proterorhinus semilunaris</i>	Tubenose goby	250.00	0.1	3		LR/lc	-	3.0	4.0	5.0	3	80 gobies
<i>Rutilus rutilus</i>	Roach	142.86	1.2	4	<b>l</b>	LR/lc	-	8.0	9.0	10.0	3	40 eurytopic
<i>Sander lucioperca</i>	Pikeperch	33.33	0.4	4	<b>b</b>	LR/lc	-	12.0	12.0	12.0	1	20 rheophil B
<i>Squalius cephalus</i>	Chub	47.62	2.4	4	<b>l</b>	LR/lc	-	17.0	17.0	17.0	1	40 eurytopic
<i>Vimba vimba</i>	Vimba bream	33.33	0.5	4	<b>s</b>	LR/lc	-	12.0	12.0	12.0	1	20 rheophil B
16 species		total	3 628	108				total number caught			67	
		FRI actual 6.34		FRI ref. 6.40								





Dyje  
Pohansko  
CZ

section  
r-km 22

site length  
3 000 m

river width  
40 m

date  
22/08/07

Electrofishing effort along the banks					
	handheld day	boom day	handh., night	boom, night	driftnet
strip number	10				10
total length [m]	3 000				3 000
fished area [m <sup>2</sup> ]	9 000				9 000

INDEX	score	status
EFI	0.51	Good
fibs		
FIA	2.06	Good

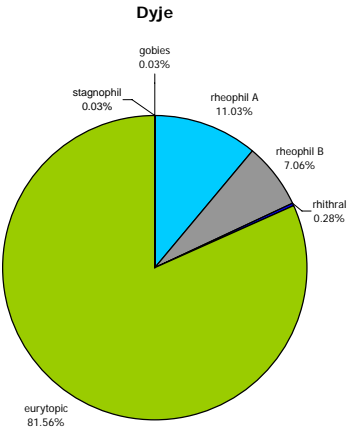
10	rheophil A	294.4
20	rheophil B	188.5
30	rhithral	7.4
40	eurytopic	2 176.7
50	stagnophil	0.9
60	katadromous	0.0
70	anadromous	0.0
80	gobies	0.9

Scientific Name	English Name	abundance [ind/ha]	biomass [kg/ha]	Length- frequ. (1-4)	ref. dom.	IUCN status	FFH	Total Length [cm]			n	Habitat Guild
								min	mean	max		
<i>Abramis brama</i>	Bream	40.19	12.6	2	I	-	-	10.9	29.2	47.0	41	20 rheophil B
<i>Alburnus alburnus</i>	Bleak	2023.33	27.1	1	I	LR/lc	-	4.1	13.0	17.8	1862	40 eurytopic
<i>Aspius aspius</i>	Asp	37.88	8.8	2	b	DD	II	4.4	22.8	66.0	30	20 rheophil B
<i>Barbus barbus</i>	Barbel	178.31	84.4	1	I	LR/lc	V	8.1	32.3	67.0	64	10 rheophil A
<i>Blicca bjoerkna</i>	White bream	76.07	3.2	1	I	LR/lc	-	5.1	14.1	31.5	88	20 rheophil B
<i>Carassius gibelio</i>	Prussian carp	60.02	2.7	3	s	-	-	11.1	13.9	33.5	25	40 eurytopic
<i>Chondrostoma toxostoma</i>	Nase	32.92	17.4	4	b	LR/lc	-	31.0	39.5	46.0	8	10 rheophil A
<i>Esox lucius</i>	Pike	3.69	4.2	3	b	-	-	47.5	54.2	67.0	5	40 eurytopic
<i>Gobio gobio</i>	Gudgeon	0.88	0.0	4	I	LR/lc	-	11.0	11.0	11.0	1	10 rheophil A
<i>Gymnocypris schraetseri</i>	Schraetser	10.76	0.4	3	s	VU	II, V	14.4	16.3	17.6	5	10 rheophil A
<i>Leuciscus idus</i>	Idi	23.46	10.8	2	b	LR/lc	-	3.9	29.7	45.5	28	20 rheophil B
<i>Lota lota</i>	Burbot	7.41	0.6	4	b	-	-	23.0	23.0	23.0	1	30 rhithral
<i>Perca fluviatilis</i>	Perch	26.04	0.8	2	I	LR/lc	-	3.9	13.0	20.5	17	40 eurytopic
<i>Proterorhinus semilunaris</i>	Tubenose goby	0.88	0.0	4	s	LR/lc	-	5.9	5.9	5.9	1	80 gobies
<i>Romanogobio vladkovi</i>	White-finned gudgeon	62.47	0.2	2	s	DD	II	3.9	7.6	9.2	12	10 rheophil A
<i>Rutilus rutilus</i>	Roach	40.61	1.8	2	I	LR/lc	-	4.0	13.8	17.8	26	40 eurytopic
<i>Sander lucioperca</i>	Pikeperch	7.41	1.9	4	b	LR/lc	-	29.5	29.5	29.5	1	20 rheophil B
<i>Scardinius erythrophthalmus</i>	Rudd	0.88	0.0	4	b	LR/lc	-	14.9	14.9	14.9	1	50 stagnophil
<i>Silurus glanis</i>	Wels catfish	2.59	1.7	3	b	LR/lc	-	11.9	34.0	70.0	3	20 rheophil B
<i>Squalius cephalus</i>	Chub	22.97	9.0	3	I	LR/lc	-	20.8	32.5	64.0	12	40 eurytopic
<i>Zingel streber</i>	Streber	9.05	0.2	3	s	VU	II	15.0	16.7	18.1	3	10 rheophil A
<i>Zingel zingel</i>	Zingel	0.88	0.2	4	s	VU	II, V	33.5	33.5	33.5	1	20 rheophil B

22 species      total      2 669      188      total number caught      2 235

FRI actual 6.39      FRI ref. 6.40

n=2235



Tisa  
Tisa 1  
RSB

section  
r-km

site length  
1 030 m

river width  
265 m

date  
19/09/07

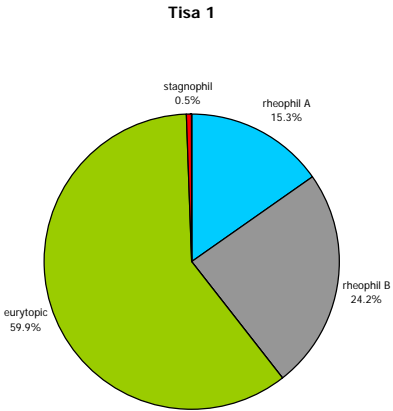
Electrofishing effort along the banks					
	handheld day	boom day	handh., night	boom, night	driftnet
strip number	6				
total length [m]	1 030				
fished area [m <sup>2</sup> ]	3 040				

INDEX	score	status
EFI	0.35	Moderate
fibs		
FIA		

10	rheophil A	572.0
20	rheophil B	908.0
30	rhithral	0.0
40	eurytopic	2 245.7
50	stagnophil	20.6
60	katadromous	0.0
70	anadromous	0.0
80	gobies	0.0

								Total Length [cm]				
Scientific Name	English Name	abundance [ind/ha]	biomass [kg/ha]	Length- frequ. (1-4)	ref. dom.	IUCN status	FFH	min	mean	max		n
<i>Abramis brama</i>	Bream	428.48	14.8	2	b	-	-	4.5	13.3	24.0		77
<i>Abramis sapa</i>	Danube bream	566.70	29.6	2	I	-	-	10.0	18.0	24.0		132
<i>Alburnus alburnus</i>	Bleak	1912.30	6.1	1	I	LR/c	-	4.0	7.4	12.5		86
<i>Aspius aspius</i>	Asp	5.00	0.4	4	b	DD	II	21.0	21.0	21.0		1
<i>Blicca bjoerkna</i>	White bream	254.48	13.5	1	I	LR/c	-	6.0	15.6	24.5		61
<i>Carassius carassius</i>	Crucian carp	5.00	0.0	4	I	LR	-	8.0	8.0	8.0		1
<i>Carassius gibelio</i>	Prussian carp	130.41	20.3	3	I	-	-	11.0	18.8	26.5		24
<i>Cyprinus carpio</i>	Carp	25.87	39.6	3	b	DD	-	40.0	46.8	52.0		6
<i>Esox lucius</i>	Pike	6.67	5.5	4	b	-	-	43.0	50.3	57.5		2
<i>Gymnocephalus baloni</i>	Danube ruffe	32.15	0.4	3	I	DD	II; IV	8.5	10.1	12.5		9
<i>Gymnocephalus cernuus</i>	Ruffe	23.85	0.3	3	b	LR/c	-	8.5	9.9	12.0		8
<i>Gymnocephalus schraetser</i>	Schraetser	5.33	0.1	4	b	VU	II; V	13.0	13.8	14.5		2
<i>Lepomis gibbosus</i>	Pumkinseed	11.56	0.1	4		-	-	6.0	6.5	7.0		4
<i>Leuciscus idus</i>	Idc	34.67	6.1	4	b	LR/c	-	6.0	21.8	29.0		6
<i>Perca fluviatilis</i>	Perch	4.27	0.1	4	b	LR/c	-	10.0	13.5	17.0		2
<i>Rutilus rutilus</i>	Roach	166.18	2.1	2	s	LR/c	-	5.5	9.2	21.0		29
<i>Sander lucioperca</i>	Pikeperch	123.76	19.5	2	b	LR/c	-	9.5	26.6	36.0		31
<i>Scardinius erythrophthalmus</i>	Rudd	4.00	0.0	4		LR/c	-	6.0	6.0	6.0		1
<i>Silurus glanis</i>	Wels catfish	5.63	0.1	4	b	LR/c	-	8.5	10.3	12.0		2
19 species		total	3 746	159				total number caught				484

n=484



Tisa  
Tisa 2  
RSB

section  
r-km

site length  
1 150 m

river width  
205 m

date  
20/09/07

Electrofishing effort along the banks					
	handheld day	boom day	handh., night	boom, night	driftnet
strip number	6				
total length [m]	1 150				
fished area [m <sup>2</sup> ]	3 100				

INDEX	score	status
EFI	0.40	Moderate
fibs		
FIA		

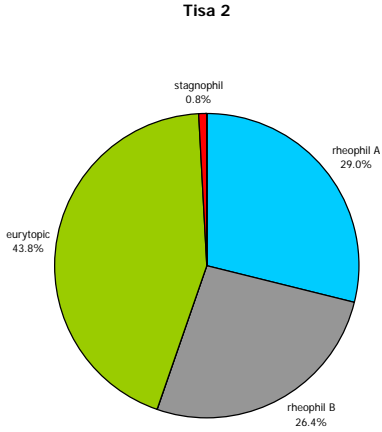
10	rheophil A	534.3
20	rheophil B	487.1
30	rhithral	0.0
40	eurytopic	808.5
50	stagnophil	14.9
60	katadromous	0.0
70	anadromous	0.0
80	gobies	0.0

Scientific Name	English Name	abundance [ind/ha]	biomass [kg/ha]	Length- frequ. (1-4)	ref. dom.	IUCN status	FFH	Total Length [cm]			n	Habitat Guild
								min	mean	max		
<i>Abramis ballerus</i>	Blue bream	11.79	0.5	4	b	-	-	17.0	17.0	17.0	1	20 rheophil B
<i>Abramis brama</i>	Bream	47.14	2.4	4	b	-	-	6.5	13.2	24.0	6	20 rheophil B
<i>Abramis sapo</i>	Danube bream	522.50	24.7	2	I	-	-	8.0	17.1	22.0	106	10 rheophil A
<i>Alburnus alburnus</i>	Bleak	518.57	1.8	1	I	LR/lc	-	4.0	8.2	13.5	93	40 eurytopic
<i>Ameiurus melas</i>	Black bullhead	3.14	0.1	4		-	-	18.0	18.0	18.0	1	50 stagnophil
<i>Aspius aspius</i>	Asp	17.29	0.1	3	b	DD	II	8.5	9.7	11.5	5	20 rheophil B
<i>Barbus barbus</i>	Barbel	3.93	0.0	4		LR/lc	V	7.0	7.0	7.0	1	10 rheophil A
<i>Blicca bjoerkna</i>	White bream	350.43	28.6	2	I	LR/lc	-	8.5	17.9	30.0	79	20 rheophil B
<i>Carassius gibelio</i>	Prussian carp	218.43	88.7	2	I	-	-	9.0	26.7	35.5	52	40 eurytopic
<i>Cyprinus carpio</i>	Carp	11.79	20.5	4	b	DD	-	49.0	49.0	49.0	1	40 eurytopic
<i>Esox lucius</i>	Pike	13.36	17.6	3	b	-	-	38.0	54.3	77.0	4	40 eurytopic
<i>Gymnocyphalus baloni</i>	Danube ruffe	3.14	0.1	4	I	DD	II; IV	14.5	14.5	14.5	1	20 rheophil B
<i>Gymnocyphalus cernuus</i>	Ruffe	3.14	0.1	4	b	LR/lc	-	13.5	13.5	13.5	1	20 rheophil B
<i>Leuciscus idus</i>	Idc	15.71	8.7	4	b	LR/lc	-	22.0	32.5	39.0	4	20 rheophil B
<i>Perca fluviatilis</i>	Perch	3.14	0.7	4	b	LR/lc	-	23.0	23.0	23.0	1	40 eurytopic
<i>Pseudorasbora parva</i>	Stone moroko	3.14	0.0	4		-	-	8.5	8.5	8.5	1	40 eurytopic
<i>Romanogobio vladykovi</i>	White-finned gudgeon	7.86	0.0	4		DD	II	8.5	8.8	9.0	2	10 rheophil A
<i>Rutilus rutilus</i>	Roach	40.07	2.0	3	s	LR/lc	-	6.0	10.4	22.0	9	40 eurytopic
<i>Sander lucioperca</i>	Pikeperch	35.36	13.3	3	b	LR/lc	-	14.5	35.4	48.5	8	20 rheophil B
<i>Scardinius erythrophthalmus</i>	Rudd	11.79	0.1	4		LR/lc	-	8.0	8.0	8.0	1	50 stagnophil
<i>Silurus glanis</i>	Wels catfish	3.14	1.0	4	b	LR/lc	-	37.0	37.0	37.0	1	20 rheophil B

21 species      total      1 845      211      total number caught      378

FRI actual 6.52      FRI ref. 6.50

n=378



Sava  
Sava 1  
RSB

section  
r-km

site length  
1 300 m

river width  
447 m

date  
21/09/07

Electrofishing effort along the banks					
	handheld day	boom day	handh. night	boom night	driftnet
strip number	6				total
total length (m)	1 300				1 300
fished area (m <sup>2</sup> )	3 200				3 200

INDEX	score	status
EFI	0.36	Moderate
flbs		
FIA		

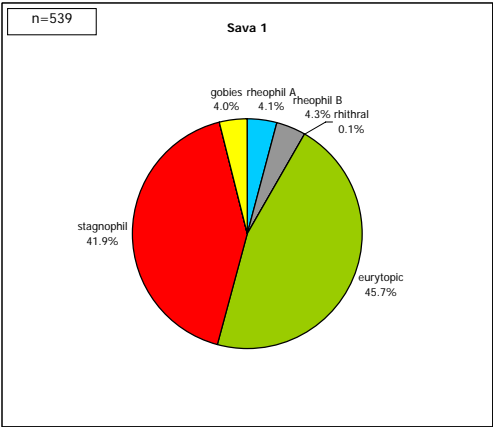
10 rheophil A
20 rheophil B
30 rhithral
40 eurytopic
50 stagnophil
60 katadromous
70 anadromous
80 gobies

210.1  
224.1  
4.3  
2 366.0  
2 173.1  
0.0  
0.0  
205.3

Total Length [cm]										
Scientific Name	English Name	abundance [ind/ha]	biomass [kg/ha]	Length- frequ. (1-4)	ref. dom.	IUCN status	FFH	min	mean	max
								n	Habitat Guild	
<i>Abramis brama</i>	Bream	20.33	0.2	3	I	-	-	5.5	7.8	12.5
<i>Alburnus alburnus</i>	Bleak	502.67	1.2	2	I	LR/lc	-	3.0	6.7	11.0
<i>Ameiurus melas</i>	Black bullhead	27.20	2.9	4	-	-	-	10.0	17.0	24.0
<i>Aspius aspius</i>	Asp	15.00	0.2	4	b	DD	II	12.0	12.3	13.0
<i>Barbus barbus</i>	Barbel	48.76	0.4	3	b	LR/lc	V	5.0	10.0	13.0
<i>Blicca bjoerkna</i>	White bream	58.00	0.3	3	b	LR/lc	-	4.0	7.6	17.0
<i>Carassius gibelio</i>	Prussian carp	1249.67	24.0	1	I	-	-	3.5	9.9	22.0
<i>Chondrostoma nasus</i>	Nase	140.27	0.6	3	s	LR/lc	-	6.0	8.0	9.5
<i>Cobitis elongatoides</i>		17.07	0.1	3	-	-	-	10.0	10.4	11.0
<i>Cyprinus carpio</i>	Carp	294.93	11.3	3	I	DD	-	5.5	12.0	22.0
<i>Esox lucius</i>	Pike	26.13	10.6	3	b	-	-	35.0	37.6	41.0
<i>Gymnocyphalus baloni</i>	Danube ruffe	6.40	0.1	4	b	DD	II; IV	9.0	9.0	9.0
<i>Lepomis gibbosus</i>	Pumpkinseed	77.87	0.9	2	-	-	-	6.0	8.5	12.0
<i>Leuciscus idus</i>	Idi	27.73	1.8	4	-	LR/lc	-	16.0	18.0	20.0
<i>Leuciscus leuciscus</i>	Dace	4.00	0.0	4	-	LR/lc	-	10.0	10.0	10.0
<i>Lota lota</i>	Burbot	4.27	0.6	4	s	-	-	16.0	24.0	32.0
<i>Neogobius fluviatilis</i>	Monkey goby	48.00	0.2	4	b	DD	-	7.0	7.5	8.0
<i>Neogobius kessleri</i>	Bighead goby	44.00	0.4	4	b	DD	-	8.0	9.2	11.5
<i>Neogobius melanostomus</i>	Round goby	113.33	0.7	3	-	DD	-	5.0	7.1	10.0
<i>Perca fluviatilis</i>	Perch	34.67	1.7	3	b	LR/lc	-	10.5	14.4	19.5
<i>Pseudorasbora parva</i>	Stone moroko	12.53	0.0	4	-	-	-	6.5	6.8	7.0
<i>Rhodeus amarus</i>	Bitterling	2048.00	3.4	1	-	LR/lc	II	4.0	5.4	9.0
<i>Rutilus rutilus</i>	Roach	209.14	6.3	2	I	LR/lc	-	5.0	12.9	22.0
<i>Scardinius erythrophthalmus</i>	Rudd	20.00	0.8	4	-	LR/lc	-	15.0	15.0	15.0
<i>Silurus glanis</i>	Wels catfish	5.60	0.1	4	-	LR/lc	-	12.5	15.8	19.0
<i>Squalius cephalus</i>	Chub	36.27	0.9	3	I	LR/lc	-	7.5	12.8	19.0
<i>Vimba vimba</i>	Vimba bream	91.00	0.3	3	-	LR/lc	-	4.0	6.1	11.5
27 species		total	5 183	70	total number caught					539

FRI actual 6.44

FRI ref. 6.40



Sava  
Sava 2  
RSB

section  
r-km

site length  
1 130 m

river width  
417 m

date  
22/09/07

Electrofishing effort along the banks					
	handheld day	boom day	handh., night	boom, night	driftnet
strip number	5				
total length [m]	1 130				
fished area [m <sup>2</sup> ]	4 900				

INDEX	score	status
EFI	0.32	Moderate
fibs		
FIA		

10	rheophil A	8.6
20	rheophil B	14.8
30	rhithral	4.0
40	eurytopic	1 552.8
50	stagnophil	59.0
60	katadromous	0.0
70	anadromous	0.0
80	gobies	20.0

Scientific Name	English Name	abundance [ind/ha]	biomass [kg/ha]	Length- frequ. (1-4)	ref. dom.	IUCN status	FFH	Total Length [cm]			n	Habitat Guild
								min	mean	max		
<i>Abramis brama</i>	Bream	2.50	0.0	4	I	-	-	6.0	6.0	6.0	1	20 rheophil B
<i>Alburnus alburnus</i>	Bleak	339.57	1.5	2	I	LR/lc	-	4.0	7.7	14.5	32	40 eurytopic
<i>Aspius aspius</i>	Asp	4.67	0.1	4	b	DD	II	14.5	14.8	15.0	2	20 rheophil B
<i>Barbus barbus</i>	Barbel	2.86	0.0	4	b	LR/lc	V	6.5	6.5	6.5	1	10 rheophil A
<i>Carassius gibelio</i>	Prussian carp	1148.41	11.8	2	I	-	-	4.0	7.4	22.0	155	40 eurytopic
<i>Chondrostoma toxostoma</i>	Nase	5.74	0.0	4	s	LR/lc	-	7.5	7.8	8.0	2	10 rheophil A
<i>Cyprinus carpio</i>	Carp	22.40	0.4	3	I	DD	-	4.0	9.2	16.5	13	40 eurytopic
<i>Esox lucius</i>	Pike	9.60	3.5	4	b	-	-	33.0	36.3	38.0	3	40 eurytopic
<i>Gymnocyphus baloni</i>	Danube ruffe	2.00	0.0	4	b	DD	II, IV	8.5	8.5	8.5	1	20 rheophil B
<i>Lepomis gibbosus</i>	Pumpkinseed	4.00	0.0	4	-	-	-	5.5	6.5	7.5	2	50 stagnophil
<i>Lota lota</i>	Burbot	4.00	1.3	4	s	-	-	39.0	39.0	39.0	1	30 rhithral
<i>Neogobius fluviatilis</i>	Monkey goby	20.00	0.1	4	b	DD	-	8.0	8.0	8.0	1	80 gobies
<i>Pseudorasbora parva</i>	Stone moroko	2.00	0.0	4	-	-	-	8.5	8.5	8.5	1	40 eurytopic
<i>Rhodeus amarus</i>	Bitterling	50.00	0.2	4	-	LR/lc	II	6.0	6.4	7.0	5	50 stagnophil
<i>Romanogobio kesslerii</i>	Kessler's gudgeon	5.00	0.0	4	-	DD	II	8.5	8.5	8.5	1	50 stagnophil
<i>Rutilus rutilus</i>	Roach	12.80	0.9	3	I	LR/lc	-	10.0	15.9	24.0	5	40 eurytopic
<i>Silurus glanis</i>	Wels catfish	5.60	0.8	4	-	LR/lc	-	25.0	27.5	30.0	2	20 rheophil B
<i>Squalius cephalus</i>	Chub	18.00	0.2	3	I	LR/lc	-	8.0	10.1	12.5	9	40 eurytopic

18 species      total      1 659      21      total number caught      237

FRI actual 6.40      FRI ref. 6.40

n=237

