

DATA: _____/_____/_____

STAZIONE: _____

OPERATORI: _____

CORSO D'ACQUA: _____

PLECOTTERI

Amphinemura ...	1	2	3	4	5	#6	7	8	9	+	*	P	A	D
Brachyptera ...	1	2	3	4	5	#6	7	8	9	+	*	P	A	D
Chloroperla ...	1	2	#3	4	5	6	7	8	9	+	*	P	A	D
Dinocras ...	1	2	#3	4	5	6	7	8	9	+	*	P	A	D
Isoperla ...	1	2	3	#4	5	6	7	8	9	+	*	P	A	D
Leuctra ...	1	2	3	4	5	6	7	#8	9	+	*	P	A	D
Nemoura ...	1	2	3	4	5	#6	7	8	9	+	*	P	A	D
Perla ...	1	2	#3	4	5	6	7	8	9	+	*	P	A	D
Protonemura ...	1	2	3	4	5	#6	7	8	9	+	*	P	A	D
Siphonoperla ...	1	2	#3	4	5	6	7	8	9	+	*	P	A	D

EFEMEROTTERI

Baetis ...	1	2	3	4	5	6	7	#8	9	+	*	P	A	D
Caenis ...	1	2	3	4	5	#6	7	8	9	+	*	P	A	D
Centroptilum ...	1	2	3	4	5	#6	7	8	9	+	*	P	A	D
Choroterpes ...	1	2	3	4	5	#6	7	8	9	+	*	P	A	D
Ecdyonurus ...	1	2	3	4	5	#6	7	8	9	+	*	P	A	D
Electrogena ...	1	2	3	4	5	#6	7	8	9	+	*	P	A	D
Epeorus ...	1	2	3	4	5	#6	7	8	9	+	*	P	A	D
Ephemera ...	1	2	#3	4	5	6	7	8	9	+	*	P	A	D
Ephemerebella ...	1	2	3	4	5	#6	7	8	9	+	*	P	A	D
Habroleptoides ...	1	2	3	4	5	#6	7	8	9	+	*	P	A	D
Habrophlebia ...	1	2	3	4	5	#6	7	8	9	+	*	P	A	D
Pseudocentrop... ..	1	2	3	4	5	#6	7	8	9	+	*	P	A	D
Rhithrogena ...	1	2	3	4	5	#6	7	8	9	+	*	P	A	D
Siphonurus ...	1	2	#3	4	5	6	7	8	9	+	*	P	A	D
Torleya ...	1	2	3	4	5	#6	7	8	9	+	*	P	A	D

TRICOTTERI

Beraeidae ...	1	#2	3	4	5	6	7	8	9	+	*	P	A	D
Glossomatidae ...	1	#2	3	4	5	6	7	8	9	+	*	P	A	D
Goeridae ...	1	#2	3	4	5	6	7	8	9	+	*	P	A	D
Hydropsychidae ...	1	2	3	4	5	#6	7	8	9	+	*	P	A	D
Hydroptilidae ...	1	#2	3	4	5	6	7	8	9	+	*	P	A	D
Lepidostomatid ...	1	#2	3	4	5	6	7	8	9	+	*	P	A	D
Leptoceridae ...	1	#2	3	4	5	6	7	8	9	+	*	P	A	D
Limnephilidae ...	1	#2	3	4	5	6	7	8	9	+	*	P	A	D
Odontoceridae ...	1	#2	3	4	5	6	7	8	9	+	*	P	A	D
Philopotamidae ...	1	#2	3	4	5	6	7	8	9	+	*	P	A	D
Polycentropodid ...	1	#2	3	4	5	6	7	8	9	+	*	P	A	D
Psychomyiidae ...	1	#2	3	4	5	6	7	8	9	+	*	P	A	D
Rhyacophilidae ...	1	2	#3	4	5	6	7	8	9	+	*	P	A	D
Sericostomatidae ...	1	#2	3	4	5	6	7	8	9	+	*	P	A	D

CROSTACEI

Asellidae ...	1	2	3	4	5	#6	7	8	9	+	*	P	A	D
Astacidae ...	#1	2	3	4	5	6	7	8	9	+	*	P	A	D
Gammaridae ...	1	2	3	4	5	#6	7	8	9	+	*	P	A	D
Niphargidae ...	1	2	3	#4	5	6	7	8	9	+	*	P	A	D

OLIGOCHETI

Enchytraeidae ...	#1	2	3	4	5	6	7	8	9	+	*	P	A	D
Haplotaxidae ...	#1	2	3	4	5	6	7	8	9	+	*	P	A	D
Lumbricidae ...	#1	2	3	4	5	6	7	8	9	+	*	P	A	D
Lumbriculidae ...	#1	2	3	4	5	6	7	8	9	+	*	P	A	D
Naididae ...	#1	2	3	4	5	6	7	8	9	+	*	P	A	D
Tubificidae ...	#1	2	3	4	5	6	7	8	9	+	*	P	A	D

DITTERI

Athericidae ...	1	#2	3	4	5	6	7	8	9	+	*	P	A	D
Blephariceridae ...	1	#2	3	4	5	6	7	8	9	+	*	P	A	D
Ceratopogonidae ...	1	#2	3	4	5	6	7	8	9	+	*	P	A	D
Chironomidae ...	1	2	3	4	5	6	7	#8	9	+	*	P	A	D
Culicidae ...	1	2	3	4	5	6	7	8	9	+	*	P	A	D
Dixidae ...	1	#2	3	4	5	6	7	8	9	+	*	P	A	D
Empididae ...	#1	2	3	4	5	6	7	8	9	+	*	P	A	D
Ephydriidae ...	1	#2	3	4	5	6	7	8	9	+	*	P	A	D
Limoniidae ...	1	#2	3	4	5	6	7	8	9	+	*	P	A	D
Muscidae ...	1	#2	3	4	5	6	7	8	9	+	*	P	A	D
Pediciidae ...	1	2	3	4	5	6	7	8	9	+	*	P	A	D
Psychodidae ...	1	#2	3	4	5	6	7	8	9	+	*	P	A	D
Rhagionidae ...	#1	2	3	4	5	6	7	8	9	+	*	P	A	D
Simuliidae ...	1	2	3	4	5	6	7	#8	9	+	*	P	A	D
Stratiomyidae ...	1	#2	3	4	5	6	7	8	9	+	*	P	A	D
Syrphidae ...	1	2	3	4	5	6	7	8	9	+	*	P	A	D
Tabanidae ...	1	#2	3	4	5	6	7	8	9	+	*	P	A	D
Thaumaleidae ...	1	#2	3	4	5	6	7	8	9	+	*	P	A	D
Tipulidae ...	1	#2	3	4	5	6	7	8	9	+	*	P	A	D

LOCALITA' : _____

TRICLADI

Crenobia ...	#1	2	3	4	5	6	7	8	9	+	*	P	A	D
Dugesia ...	#1	2	3	4	5	6	7	8	9	+	*	P	A	D

IRUDINEI

Batracobdella ...	#1	2	3	4	5	6	7	8	9	+	*	P	A	D
Dina ...	#1	2	3	4	5	6	7	8	9	+	*	P	A	D
Helobdella ...	#1	2	3	4	5	6	7	8	9	+	*	P	A	D
Trocheta ...	#1	2	3	4	5	6	7	8	9	+	*	P	A	D

GASTEROPODI

Ancylidae ...	#1	2	3	4	5	6	7	8	9	+	*	P	A	D
Hydrob.(Byth.) ...	#1	2	3	4	5	6	7	8	9	+	*	P	A	D
Hydrob.(Potam.) ...	#1	2	3	4	5	6	7	8	9	+	*	P	A	D
Lymnaeidae ...	#1	2	3	4	5	6	7	8	9	+	*	P	A	D
Neritidae ...	#1	2	3	4	5	6	7	8	9	+	*	P	A	D
Physidae ...	#1	2	3	4	5	6	7	8	9	+	*	P	A	D
Planorbidae ...	#1	2	3	4	5	6	7	8	9	+	*	P	A	D

RIVALVI

Sphaeriidae(Pis) ...	#1	2	3	4	5	6	7	8	9	+	*	P	A	D
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ODONATI

Boyeria ...	#1	2	3	4	5	6	7	8	9	+	*	P	A	D
Calopteryx ...	#1	2	3	4	5	6	7	8	9	+	*	P	A	D
Corulegaster ...	#1	2	3	4	5	6	7	8	9	+	*	P	A	D
Onychogomphus ...	#1	2	3	4	5	6	7	8	9	+	*	P	A	D
Platycnemis ...	#1	2	3	4	5	6	7	8	9	+	*	P	A	D

ETEROTTERI

Corixidae ...	1	#2	3	4	5	6	7	8	9	+	*	P	A	D
Nepidae ...	1	#2	3	4	5	6	7	8	9	+	*	P	A	D
Notonectidae ...	1	#2	3	4	5	6	7	8	9	+	*	P	A	D

COLBOTTERI

Dryopidae ...	1	#2	3	4	5	6	7	8	9	+	*	P	A	D
Dytiscidae ...	1	#2	3	4	5	6	7	8	9	+	*	P	A	D
Elmidae ...	1	2	#3	4	5	6	7	8	9	+	*	P	A	D
Gyrinidae ...	#1	2	3	4	5	6	7	8	9	+	*	P	A	D
Halplidae ...	1	2	#3	4	5	6	7	8	9	+	*	P	A	D
Helodidae ...	1	#2	3	4	5	6	7	8	9	+	*	P	A	D
Hydraenidae ...	1	2	#3	4	5	6	7	8	9	+	*	P	A	D
Hydrophilidae ...	1	#2	3	4	5	6	7	8	9	+	*	P	A	D

GRUPPI MINORI

Acari ...	1	2	3	4	5	6	7	8	9	+	*	P	A	D
Bryozoa ...	1	2	3	4	5	6	7	8	9	+	*	P	A	D
Gordiidae ...	#1	2	3	4	5	6	7	8	9	+	*	P	A	D
Hydrozoa ...	1	2	3	4	5	6	7	8	9	+	*	P	A	D
Osmylidae ...	#1	2	3	4	5	6	7	8	9	+	*	P	A	D
Porifera ...	1	2	3	4	5	6	7	8	9	+	*	P	A	D
Prostoma ...	#1	2	3	4	5	6	7	8	9	+	*	P	A	D
Sialidae ...	#1	2	3	4	5	6	7	8	9	+	*	P	A	D

Popolamento: raro scarso freq. abb. molto abb.

Significatività: signif. poco signif. non signif.

NOTE: _____

N°: U.S. di drift o non valida per l'I.B.E.

N°: U.S. da considerare solo in presenza di altre U.S. dello stesso gruppo

N°: U.S. da considerare (#: valore soglia)

+: 10 o più esemplari

*: U.S. di drift o non valida per l'I.B.E.

P: U.S. presente, valida per l'I.B.E.

A: U.S. abbondante (molto più di 10 esemplari)

D: U.S. dominante o codominante (abbondante e più del 30% del popolamento)

/: U.S. non conservata, determinazione sicura

0: U.S. conservata (? da determinare)

TOTALE U.S.: _____

VALORE I.B.E.: _____

CLASSE DI QUALITA': _____