

Pascual *et al.*, 2020. First data on the biological richness of mediterranean springs. *Limnetica*, 39 (1), 2020: 121-139

SUPPLEMENTARY INFORMATION

Table S1. List of the taxa identified in the samples from 10 springs of Montsant. *Lista de los taxones identificados en las muestras de 10 fuentes de Montsant.*

LIST OF THE TAXA IDENTIFIED IN THE SAMPLES FROM 10 SPRINGS OF MONTSANT

The list of taxa identified in the 10 sampled springs of Montsant is provided. They are ordered, firstly, by the biological group they belong to (macroalgae, diatoms, bryophytes, cormophytes, macroinvertebrates, microcrustaceans and vertebrates) and, within each group, by the binomial name of the species. In the case of organisms that have not been identified up to the species level, the name of the genus is followed by the acronym "sp.": If within the genus there are several morphospecies, these are named as sp. 1, sp. 2 ... The species identified with the absence of some diagnostic character include the acronym "cf.". When the identification could not be resolved below the family level, the taxon is followed by the abbreviation "Indet.". Some of the aquatic macroinvertebrate taxa are followed by the acronyms "Ad.", "Nf.", "Lv." or "Pu." (Adult, nymph, larva or pupa), which specify the stage of development identified when more than one can be found in the samples collected.

Se proporciona la lista de los taxones identificados en las 10 fuentes de Montsant objeto de estudio. La relación se ordena, en primer lugar, por el grupo biológico (macroalgas, diatomeas, briófitos, cormófitos, macroinvertebrados, microcrustáceos y vertebrados) y, dentro de cada grupo, por el nombre binomial de la especie. En el caso de los organismos que no han podido ser identificados hasta nivel de especie, el nombre del género va seguido del acrónimo "sp.": si dentro del género existen diversas morfoespecies se nombran como sp. 1, sp. 2... Las especies identificadas con la ausencia de algún carácter diagnóstico incluyen el acrónimo "cf.". Cuando la identificación no ha podido resolverse por debajo del nivel de familia, el taxón va seguido de la abreviatura "Indet.". Algunos de los taxones de macroinvertebrados acuáticos van seguidos de los acrónimos "Ad.", "Nf.", "Lv." o "Pu." (adulto, ninfa, larva o pupa), que especifican el estadio de desarrollo identificado cuando más de uno de estos puede encontrarse en las muestras colectadas.

BIOLOGICAL GROUP	Kingdom	Phylum	Class	Subclass/Superorder	Order	Family	Species	M01 - Font de Cavaloca	M12-Font del Barranc	M15-Degotall del Clot del Cirer	M19-Font del Mas de Sant Blai	M20-Font del Mas del Soleràs	M23-Font Pregonà	M26-Font de les Planes	M27-la Fonteta	M35-Font de la Gleva	M38-Font del Peret
Macroalgae	Eubacteria	Cyanobacteria	Cyanophyceae	Nostocophycidae	Nostocales	Aphanizomenonaceae	<i>Aphanizomenon cf. flos-aquae</i>									X	
Macroalgae	Eubacteria	Cyanobacteria	Cyanophyceae	Oscillatoriophycidae	Chroococcales	Aphanothecaceae	<i>Aphanothece cf. castagnei</i>		X								
Macroalgae	Eubacteria	Cyanobacteria	Cyanophyceae	Oscillatoriophycidae	Chroococcales	Aphanothecaceae	<i>Aphanothece sp.</i>		X								
Macroalgae	Plantae	Rodophyta	Florideophyceae	Nemaliophycidae	Achrochaetiales	Acrochaetiaceae	<i>Audouinella cf. hermannii</i>				X					X	
Macroalgae	Plantae	Rodophyta	Florideophyceae	Nemaliophycidae	Batrachospermales	Batrachospermaceae	<i>Batrachospermum gelatinosum</i>									X	
Macroalgae	Plantae	Chlorophyta	Chlorophyceae		Oedogoniales	Oedogoniaceae	<i>Bulbochaete rectangularis</i>		X								
Macroalgae	Plantae	Charophyta	Charophyceae		Charales	Characeae	<i>Chara vulgaris</i>					X					X
Macroalgae	Plantae	Chlorophyta	Ulvophyceae		Cladophorales	Cladophoraceae	<i>Cladophora glomerata</i>			X					X		
Macroalgae	Chromista	Bacillariophyta	Fragilariophyceae		Fragilariales	Fragilariaceae	<i>Fragilaria sp. 1</i>										X
Macroalgae	Eubacteria	Cyanobacteria	Cyanophyceae	Oscillatoriophycidae	Chroococcales	Microcystaceae	<i>Gloeocapsa cf. alpina</i>		X								
Macroalgae	Plantae	Charophyta	Conjugatophyceae		Desmidiales	Gonatozygaceae	<i>Gonatozygon monotaenium</i>		X								
Macroalgae	Eubacteria	Cyanobacteria	Cyanophyceae	Oscillatoriophycidae	Oscillatoriales	Homoeotrichaceae	<i>Homoeothrix juliana</i>		X								
Macroalgae	Eubacteria	Cyanobacteria	Cyanophyceae	Oscillatoriophycidae	Oscillatoriales	Microcoleaceae	<i>Hydrocoleum sp.</i>									X	
Macroalgae	Eubacteria	Cyanobacteria	Cyanophyceae	Oscillatoriophycidae	Oscillatoriales	Gomontiellaceae	<i>Komvophoron cf. constrictum</i>									X	

BIOLOGICAL GROUP	Kingdom	Phylum	Class	Subclass/Superorder	Order	Family	Species													
								M01 - Font de Cavalloca	M12-Font del Barranc	M15-Degotall del Clot del Cirer	M19-Font del Mas de Sant Blai	M20-Font del Mas del Soleràs	M23-Font Pregonà	M26-Font de les Planes	M27-la Fonteta	M35-Font de la Gleva	M38-Font del Peret			
Macroalgae	Eubacteria	Cyanobacteria	Cyanophyceae	Synechococcophycidae	Synechococcales	Pseudanabaenaceae	<i>Limnothrix sp.</i>													X
Macroalgae	Eubacteria	Cyanobacteria	Cyanophyceae	Synechococcophycidae	Synechococcales	Merismopediaceae	<i>Merismopedia glauca</i>													X
Macroalgae	Plantae	Charophyta	Conjugatophyceae		Zygnematales	Zygnemataceae	<i>Mougeotia sp. 1</i>												X	
Macroalgae	Plantae	Charophyta	Conjugatophyceae		Zygnematales	Zygnemataceae	<i>Mougeotia sp. 2</i>			X				X					X	
Macroalgae	Plantae	Charophyta	Conjugatophyceae		Zygnematales	Zygnemataceae	<i>Mougeotia sp. 3</i>			X		X	X							X
Macroalgae	Plantae	Charophyta	Conjugatophyceae		Zygnematales	Zygnemataceae	<i>Mougeotia sp. 4</i>												X	
Macroalgae	Eubacteria	Cyanobacteria	Cyanophyceae	Nostocophycidae	Nostocales	Nostocaceae	<i>Nostoc sp.</i>													X
Macroalgae	Plantae	Chlorophyta	Chlorophyceae		Oedogoniales	Oedogoniaceae	<i>Oedogonium sp. 1</i>	X	X	X	X			X			X			X
Macroalgae	Plantae	Chlorophyta	Chlorophyceae		Oedogoniales	Oedogoniaceae	<i>Oedogonium sp. 2</i>													X
Macroalgae	Plantae	Chlorophyta	Chlorophyceae		Oedogoniales	Oedogoniaceae	<i>Oedogonium sp. 3</i>			X		X								
Macroalgae	Eubacteria	Cyanobacteria	Cyanophyceae	Oscillatoriophycidae	Oscillatoriales	Oscillatoriaceae	<i>Oscillatoria sp. 1</i>									X				
Macroalgae	Eubacteria	Cyanobacteria	Cyanophyceae	Nostocophycidae	Nostocales	Scytonemataceae	<i>Petalonema alatum</i>			X										
Macroalgae	Eubacteria	Cyanobacteria	Cyanophyceae	Oscillatoriophycidae	Oscillatoriales	Oscillatoriaceae	<i>Phormidium sp. 1</i>											X	X	
Macroalgae	Eubacteria	Cyanobacteria	Cyanophyceae	Oscillatoriophycidae	Oscillatoriales	Oscillatoriaceae	<i>Phormidium sp. 2</i>	X												
Macroalgae	Eubacteria	Cyanobacteria	Cyanophyceae	Oscillatoriophycidae	Oscillatoriales	Oscillatoriaceae	<i>Phormidium sp. 3</i>					X								
Macroalgae	Eubacteria	Cyanobacteria	Cyanophyceae	Oscillatoriophycidae	Oscillatoriales	Oscillatoriaceae	<i>Plectonema tomasinianum</i>				X									
Macroalgae	Eubacteria	Cyanobacteria	Cyanophyceae	Nostocophycidae	Nostocales	Rivulariaceae	<i>Rivularia haematites</i>												X	
Macroalgae	Eubacteria	Cyanobacteria	Cyanophyceae	Nostocophycidae	Nostocales	Scytonemataceae	<i>Scytonema myochrous</i>				X									
Macroalgae	Plantae	Charophyta	Conjugatophyceae		Zygnematales	Zygnemataceae	<i>Spirogyra sp. 1</i>					X		X		X	X	X	X	
Macroalgae	Eubacteria	Cyanobacteria	Cyanophyceae	Oscillatoriophycidae	Spirulinales	Spirulinaceae	<i>Spirulina sp. 1</i>												X	
Macroalgae	Eubacteria	Cyanobacteria	Cyanophyceae	Nostocophycidae	Nostocales	Tolypothrichaceae	<i>Tolypothrix sp. 1</i>		X	X		X	X							X
Macroalgae	Plantae	Chlorophyta	Ulvophyceae		Ulotrichales	Ulotrichaceae	<i>Ulothrix cf. tenerrima</i>					X								
Macroalgae	Chromista	Ochrophyta	Xantophyceae		Vaucheriales	Vaucheriaceae	<i>Vaucheria sp. 1</i>													X
Macroalgae	Chromista	Ochrophyta	Xantophyceae		Vaucheriales	Vaucheriaceae	<i>Vaucheria sp. 2</i>					X								
Macroalgae	Plantae	Charophyta	Conjugatophyceae		Zygnematales	Zygnemataceae	<i>Zygnema sp. 1</i>				X		X						X	X
Macroalgae	Plantae	Charophyta	Conjugatophyceae		Zygnematales	Zygnemataceae	<i>Zygnema sp. 2</i>				X									

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Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Mastogloiales	Achnantheaceae	<i>Achnanthes coarctata (Brebisson) Grunow</i>				X						
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Cocconeidales	Achnanthidiaceae	<i>Achnantheidium affine (Grunow) Czarnecki</i>			X			X				X
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Cocconeidales	Achnanthidiaceae	<i>Achnantheidium exile (Kützing) Round & Bukhtiyarova</i>	X									
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Cocconeidales	Achnanthidiaceae	<i>Achnantheidium minutissimum (Kützing) Czarnecki</i>	X	X	X	X	X	X	X	X	X	X
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Cocconeidales	Achnanthidiaceae	<i>Achnantheidium pyrenaicum (Hustedt) Kobayasi</i>	X	X			X	X	X			
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Cocconeidales	Achnanthidiaceae	<i>Achnantheidium straubianum (Lange-Bertalot) Lange-Bertalot</i>	X		X		X	X	X		X	
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Mastogloiales	Achnantheaceae	<i>Achnantheidium trinode Ralfs</i>			X							
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Cymbellales	Anomooneidaceae	<i>Adlafia bryophila (Petersen) Lange-Bertalot</i>	X	X		X						X
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Naviculales	Amphipleuraceae	<i>Amphipleura pellucida Kützing</i>	X	X					X	X	X	
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Thalassiophysales	Catenulaceae	<i>Amphora inariensis Krammer</i>				X						
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Thalassiophysales	Catenulaceae	<i>Amphora pediculus (Kützing) Grunow</i>	X	X		X			X	X	X	
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Thalassiophysales	Catenulaceae	<i>Amphora sp.</i>						X				
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Naviculales	Brachysiraceae	<i>Brachysira vitrea (Grunow) Ross</i>			X			X		X	X	X
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Naviculales	Naviculaceae	<i>Caloneis alpestris (Grunow) Cleve</i>	X			X	X	X			X	X
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Naviculales	Naviculaceae	<i>Caloneis cf. molaris (Grunow) Krammer</i>				X			X			
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Naviculales	Naviculaceae	<i>Caloneis fontinalis (Grunow) Lange-Bertalot & Reichardt</i>	X									

BIOLOGICAL GROUP	Kingdom	Phylum	Class	Subclass/Superorder	Order	Family	Species	M01 - Font de Cavaloça	M12-Font del Barranc	M15-Degotall del Clot del Cirer	M19-Font del Mas de Sant Blai	M20-Font del Mas del Soleràs	M23-Font Pregonà	M26-Font de les Planes	M27-la Fonteta	M35-Font de la Gleva	M38-Font del Peret
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Naviculales	Naviculaceae	<i>Caloneis lancettula (Schulz-Danzig) Lange-Bertalot & Witkowski</i>	X		X	X			X	X		X
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Naviculales	Naviculaceae	<i>Caloneis vasileyevae Lange-Bertalot, Genkai & Vekhov</i>		X								
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Naviculales	incertae sedis	<i>Chamaepinnularia soehrensii (Krasske) Lange-Bertalot & Krammer</i>		X								
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Cocconeidales	Cocconeidaceae	<i>Cocconeis placentula var. euglypta Ehrenberg</i>	X	X		X		X	X	X		
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Cocconeidales	Cocconeidaceae	<i>Cocconeis placentula var. lineata (Ehrenberg) Van Heurck</i>		X		X			X	X		
Diatoms	Chromista	Bacillariophyta	Mediophyceae	Thalassiosirophycidae	Thalassiosirales	Stephanodiscaceae	<i>Cyclotella distinguenda Hustedt</i>						X				X
Diatoms	Chromista	Bacillariophyta	Mediophyceae	Thalassiosirophycidae	Thalassiosirales	Stephanodiscaceae	<i>Cyclotella meneghiniana Kutzing</i>							X			
Diatoms	Chromista	Bacillariophyta	Mediophyceae	Thalassiosirophycidae	Thalassiosirales	Stephanodiscaceae	<i>Cyclotella stelligera Cleve & Grunow</i>				X						
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Cymbellales	Cymbellaceae	<i>Cymbella affinis Kützing</i>	X		X					X		
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Cymbellales	Cymbellaceae	<i>Cymbella cf. laevis Naegeli/ Cymbopleura laeviformis Krammer</i>	X	X	X	X		X			X	
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Cymbellales	Cymbellaceae	<i>Cymbella cf. parva (Smith) Kirchner</i>		X			X	X		X	X	
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Cymbellales	Cymbellaceae	<i>Cymbella cymbiformis Agardh</i>						X			X	X
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Cymbellales	Cymbellaceae	<i>Cymbella excisiformis Krammer</i>						X			X	
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Cymbellales	Cymbellaceae	<i>Cymbella lancettula (Krammer) Krammer</i>										X
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Cymbellales	Cymbellaceae	<i>Cymbella langebertalotii Krammer</i>		X				X			X	
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Cymbellales	Cymbellaceae	<i>Cymbella neoleptoceros Krammer</i>									X	
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Cymbellales	Cymbellaceae	<i>Cymbella sp.</i>			X		X	X				

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Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Cymbellales	Cymbellaceae	<i>Cymbella subhelvetica</i> <i>Krammer</i>					X				X	
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Cymbellales	Cymbellaceae	<i>Cymbopleura amphicephala</i> <i>Krammer</i>						X			X	
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Cymbellales	Cymbellaceae	<i>Cymbopleura korana</i> <i>Krammer</i>	X	X	X		X					X
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Cymbellales	Gomphonemataceae	<i>Delicata delicatula</i> cf. <i>var. alpestris</i> <i>(Kützing)Krammer</i>									X	
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Cymbellales	Gomphonemataceae	<i>Delicata delicatula</i> var. <i>angusta</i> <i>(Kützing)Krammer</i>		X	X		X	X			X	X
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Bacillariales	Bacillariaceae	<i>Denticula tenuis</i> <i>Kützing</i>			X			X	X		X	
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Naviculales	Diadesmidaceae	<i>Diademsis contenta</i> <i>(Grunow) Mann</i>										X
Diatoms	Chromista	Bacillariophyta	Fragilariophyceae		Tabellariales	Tabellariaceae	<i>Diatoma tenuis</i> <i>Agardh</i>									X	
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Naviculales	Diploneidaceae	<i>Diploneis</i> cf. <i>fontium</i> <i>Reichardt & Lange-</i> <i>Bertalot</i>		X		X		X			X	
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Naviculales	Diploneidaceae	<i>Diploneis</i> cf. <i>oculata</i> <i>(Brebisson) Cleve</i>		X		X				X		
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Naviculales	Diploneidaceae	<i>Diploneis krammeri</i> <i>Lange-</i> <i>Bertalot&Reichardt</i>	X	X	X	X		X		X	X	X
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Cymbellales	Gomphonemataceae	<i>Encyonema silesiacum</i> <i>(Bleissh) Mann</i>									X	
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Cymbellales	Gomphonemataceae	<i>Encyonopsis cesatii</i> <i>(rabenhorst) Krammer</i>	X		X		X	X			X	X
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Cymbellales	Gomphonemataceae	<i>Encyonopsis krammeri</i> <i>Reichardt</i>								X	X	X
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Cymbellales	Gomphonemataceae	<i>Encyonopsis minuta</i> <i>Krammer & Reichardt</i>	X	X	X	X	X	X	X	X	X	X
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Naviculales	incertae sedis	<i>Eolimna</i> cf. <i>minima</i> <i>(Grunow) Lange -</i> <i>Bertalot</i>	X			X			X	X		
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Rhopalodiales	Rhopalodiaceae	<i>Epithemia adnata</i> <i>(Kützing) Brebisson</i>		X					X			
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Cocconeidales	Achnanthesiaceae	<i>Eucoconeis flexella</i> <i>(Kützing) Meister</i>						X				

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Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Cocconeidales	Achnanthidiaceae	<i>Eucoconeis laevis</i> (Ølstrup) Lange-Bertalot					X				X	
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Eunotiophycidae	Eunotiales	Eunotiaceae	<i>Eunotia arcus</i> Ehrenberg	X	X		X	X			X	X	X
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Eunotiophycidae	Eunotiales	Eunotiaceae	<i>Eunotia soleirolii</i> (Kützing) Rabenhorst								X		
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Naviculales	Sellaphoraceae	<i>Fallacia cf. monoculata</i> (Hustedt) Mann							X			
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Naviculales	Sellaphoraceae	<i>Fallacia cf. sublucidula</i> (Hustedt) Mann				X						
Diatoms	Chromista	Bacillariophyta	Fragilariophyceae		Fragilariales	Fragilariaceae	<i>Fragilaria capucina</i> subsp. <i>rumpens</i> (Kützing) Lange-Bertalot									X	
Diatoms	Chromista	Bacillariophyta	Fragilariophyceae		Fragilariales	Fragilariaceae	<i>Fragilaria cf. capucina</i> var. <i>distans</i> (Grunow) Lange-Bertalot				X	X	X				X
Diatoms	Chromista	Bacillariophyta	Fragilariophyceae		Fragilariales	Fragilariaceae	<i>Fragilaria cf. famelica</i> (Kützing) Lange-Bertalot				X						
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Naviculales	Amphipleuraceae	<i>Frustulia vulgaris</i> (Thwaites) De Toni								X		
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Cymbellales	Gomphonemataceae	<i>Gomphonema sp.</i>	X	X						X		
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Cymbellales	Gomphonemataceae	<i>Gomphonema cf. pumilum</i> (Grunow) Reichardt & Lange-Bertalot				X		X				
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Cymbellales	Gomphonemataceae	<i>Gomphonema extantum</i> Reichardt & Lange-Bertalot	X								X	
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Cymbellales	Gomphonemataceae	<i>Gomphonema gracile</i> Ehrenberg				X						
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Cymbellales	Gomphonemataceae	<i>Gomphonema lateripunctatum</i> Reichardt & Lange-Bertalot	X	X	X	X	X	X	X		X	X
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Cymbellales	Gomphonemataceae	<i>Gomphonema micropus</i> Kützing								X		
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Cymbellales	Gomphonemataceae	<i>Gomphonema parvulum</i> (Kützing) Kützing	X	X			X				X	X

BIOLOGICAL GROUP	Kingdom	Phylum	Class	Subclass/Superorder	Order	Family	Species	M01 - Font de Cavaloça	M12-Font del Barranc	M15-Degotall del Clot del Cirer	M19-Font del Mas de Sant Blai	M20-Font del Mas del Soleràs	M23-Font Pregonà	M26-Font de les Planes	M27-la Fonteta	M35-Font de la Gleva	M38-Font del Peret
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Cymbellales	Gomphonemataceae	<i>Gomphonema pumilum</i> <i>cf. var. rigidum</i> <i>Reichardt & Lange-Bertalot</i>		X			X		X	X		
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Cymbellales	Gomphonemataceae	<i>Gomphonema subclavatum</i> (Grunow) <i>Grunow</i>	X				X	X		X	X	X
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Cymbellales	Gomphonemataceae	<i>Gomphonema tergestinum</i> (Grunow) <i>M. Schmidt</i>	X						X			
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Cymbellales	Gomphonemataceae	<i>Gomphonema utae</i> <i>Lange-Bertalot & Reichardt</i>							X			
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Cymbellales	Gomphonemataceae	<i>Gomphonema vibrio</i> <i>Ehrenberg</i>								X		
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Naviculales	Amphipleuraceae	<i>Halamphora normanii</i> (Rabenhorst) Levkov				X						
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Cocconeoidales	Achnanthidiaceae	<i>Karayevia ploenensis</i> <i>var. gessneri</i> (Hustedt) <i>Bukhtiyarova</i>		X					X	X		
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Naviculales	Diadesmidaceae	<i>Luticola nivalis</i> (Ehrenberg) Mann				X						
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Naviculales	incertae sedis	<i>Mayamaea sp</i>	X									
Diatoms	Chromista	Bacillariophyta	Fragilariophyceae		Tabellariales	Tabellariaceae	<i>Meridion circulare</i> (Greville) Agardh	X							X		X
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Naviculales	Naviculaceae	<i>Navicula antonii</i> Lange-Bertalot	X									
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Naviculales	Naviculaceae	<i>Navicula cf. cincta</i> (Ehrenberg) Ralfs				X		X		X		
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Naviculales	Naviculaceae	<i>Navicula cf. digitoradiata</i> (Gregory) <i>Ralfs</i>	X	X						X		
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Naviculales	Naviculaceae	<i>Navicula cryptotenella</i> <i>Lange-Bertalot</i>		X					X			X
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Naviculales	Naviculaceae	<i>Navicula radiosa</i> <i>Kützing</i>									X	X
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Naviculales	Naviculaceae	<i>Navicula sp.</i>	X			X	X				X	
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Naviculales	Naviculaceae	<i>Navicula tripunctata</i> (Müller) Bory		X					X	X		

BIOLOGICAL GROUP	Kingdom	Phylum	Class	Subclass/Superorder	Order	Family	Species	M01 - Font de Cavaloça	M12-Font del Barranc	M15-Degotall del Clot del Cirer	M19-Font del Mas de Sant Blai	M20-Font del Mas del Soleràs	M23-Font Pregonà	M26-Font de les Planes	M27-la Fonteta	M35-Font de la Gleva	M38-Font del Peret
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Naviculales	Naviculaceae	<i>Navicula veneta</i> Kützing				X				X		
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Naviculales	Naviculaceae	<i>Navicula wildii</i> Lange-Bertalot			X			X			X	X
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Naviculales	Neidiaceae	<i>Neidium binodis</i> (Ehrenberg) Hustedt	X			X						
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Bacillariales	Bacillariaceae	<i>Nitzschia amphibia</i> Grunow	X	X	X				X		X	
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Bacillariales	Bacillariaceae	<i>Nitzschia bulnheimiana</i> (Rabenhorst) Smith										X
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Bacillariales	Bacillariaceae	<i>Nitzschia cf. acidoclinata</i> Lange-Bertalot								X		
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Bacillariales	Bacillariaceae	<i>Nitzschia cf. sociabilis</i> Hustedt		X								
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Bacillariales	Bacillariaceae	<i>Nitzschia communis</i> Rabenhorst				X			X			
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Bacillariales	Bacillariaceae	<i>Nitzschia denticula</i> Grunow			X	X	X	X				X
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Bacillariales	Bacillariaceae	<i>Nitzschia dissipata</i> (Kützing) Grunow		X						X		
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Bacillariales	Bacillariaceae	<i>Nitzschia fonticola</i> Grunow									X	
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Bacillariales	Bacillariaceae	<i>Nitzschia fossilis</i> (Grunow) Grunow										X
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Bacillariales	Bacillariaceae	<i>Nitzschia inconspicua</i> Grunow							X			
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Bacillariales	Bacillariaceae	<i>Nitzschia linearis</i> (Agardh) Smith	X	X		X		X	X	X	X	X
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Bacillariales	Bacillariaceae	<i>Nitzschia recta</i> Hantzsch	X									
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Bacillariales	Bacillariaceae	<i>Nitzschia sinuata</i> (Smith) Grunow									X	
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Bacillariales	Bacillariaceae	<i>Nitzschia sp.</i>						X				
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Naviculales	Pinnulariaceae	<i>Pinnularia appendiculata</i> (Agardh) elevé								X		
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Naviculales	Pinnulariaceae	<i>Pinnularia cf. rupestris</i> Hantzsch	X									
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Naviculales	Pinnulariaceae	<i>Pinnularia sp.</i>				X						

BIOLOGICAL GROUP	Kingdom	Phylum	Class	Subclass/Superorder	Order	Family	Species	M01 - Font de Cavaloça	M12-Font del Barranc	M15-Degotall del Clot del Cirer	M19-Font del Mas de Sant Blai	M20-Font del Mas del Soleràs	M23-Font Pregonà	M26-Font de les Planes	M27-la Fonteta	M35-Font de la Gleva	M38-Font del Peret
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Cocconeidales	Achnanthesiaceae	<i>Planothidium frequentissimum</i> (Lange-Bertalot) Lange-Bertalot	X			X			X	X		
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Cocconeidales	Achnanthesiaceae	<i>Planothidium lanceolatum</i> (Brebisson ex Kützing) Lange-Bertalot				X				X		
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Cymbellales	Gomphonemataceae	<i>Reimeria sinuata</i> (Gregory) Kociolek & Stoermer	X									X
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Cymbellales	Gomphonemataceae	<i>Reimeria uniseriata</i> Sala Guerrero & Ferrario		X								
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Cymbellales	Rhoicospheniaceae	<i>Rhoicosphenia abbreviata</i> (Agardh) Lange-Bertalot				X						
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Rhopalodiales	Rhopalodiaceae	<i>Rhopalodia parallela</i> (Grunow) O. Müller				X						
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Naviculales	Sellaphoraceae	<i>Sellaphora stroemii</i> (Hustedt) Mann	X	X	X			X				X
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Bacillariales	Bacillariaceae	<i>Simonsenia delognei</i> (Grunow) Lange-Bertalot										X
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Naviculales	Stauroneidaceae	<i>Stauroneis smithii</i> Grunow				X						
Diatoms	Chromista	Bacillariophyta	Fragilariophyceae		Fragilariales	Fragilariaceae	<i>Stausosira cf. brevistriata</i> (Grunow) Grunow				X						
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Surirellales	Surirellaceae	<i>Surirella cf. brebissonii</i> var. <i>kuetzingii</i> Krammer & Lange-Bertalot							X			
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Surirellales	Surirellaceae	<i>Surirella cf. robusta</i> Ehrenberg										X
Diatoms	Chromista	Bacillariophyta	Bacillariophyceae	Bacillariophycidae	Bacillariales	Bacillariaceae	<i>Tryblionella apiculata</i> Gregory				X						
Diatoms	Chromista	Bacillariophyta	Fragilariophyceae		Fragilariales	Fragilariaceae	<i>Ulnaria delicatissima</i> (W.Smith) Aboal & P.C.Silva								X		X
Diatoms	Chromista	Bacillariophyta	Fragilariophyceae		Fragilariales	Fragilariaceae	<i>Ulnaria ulna</i> (Nitzsch) Lange-Bertalot	X			X	X	X	X		X	X
Bryophytes	Plantae	Bryophyta	Bryopsida	Dicranidae	Pottiales	Pottiaceae	<i>Barbula bolleana</i>		X						X		

BIOLOGICAL GROUP	Kingdom	Phylum	Class	Subclass/Superorder	Order	Family	Species	M01 - Font de Cavaloça	M12-Font del Barranc	M15-Degotall del Clot del Cirer	M19-Font del Mas de Sant Blai	M20-Font del Mas del Soleràs	M23-Font Pregonà	M26-Font de les Planes	M27-la Fonteta	M35-Font de la Gleva	M38-Font del Peret
Bryophytes	Plantae	Bryophyta	Bryopsida	Bryidae	Hypnales	Brachytheciaceae	<i>Brachythecium populeum</i>							X			
Bryophytes	Plantae	Bryophyta	Bryopsida	Bryidae	Bryales	Bryaceae	<i>Bryum klinggraeffii</i>	X									
Bryophytes	Plantae	Bryophyta	Bryopsida	Bryidae	Bryales	Bryaceae	<i>Bryum pseudotriquetrum</i>										X
Bryophytes	Plantae	Bryophyta	Bryopsida	Bryidae	Bryales	Bryaceae	<i>Bryum sp.</i>						X				
Bryophytes	Plantae	Bryophyta	Bryopsida	Bryidae	Hypnales	Amblystegiaceae	<i>Cratoneuron filicinum</i>	X	X	X	X		X			X	X
Bryophytes	Plantae	Bryophyta	Bryopsida	Dicranidae	Pottiales	Pottiaceae	<i>Didymodon fallax</i>	X									X
Bryophytes	Plantae	Bryophyta	Bryopsida	Dicranidae	Pottiales	Pottiaceae	<i>Didymodon spadiceus</i>							X			
Bryophytes	Plantae	Bryophyta	Bryopsida	Dicranidae	Pottiales	Pottiaceae	<i>Didymodon tophaceus</i>									X	X
Bryophytes	Plantae	Bryophyta	Bryopsida	Dicranidae	Pottiales	Pottiaceae	<i>Eucladium verticillatum</i>	X		X	X		X	X		X	X
Bryophytes	Plantae	Bryophyta	Bryopsida	Dicranidae	Dicraniales	Fissidentaceae	<i>Fissidens taxifolius</i>	X									X
Bryophytes	Plantae	Bryophyta	Bryopsida	Dicranidae	Grimmiales	Grimmiaceae	<i>Grimmia pulvinata</i>			X							
Bryophytes	Plantae	Bryophyta	Bryopsida	Bryidae	Hypnales	Brachytheciaceae	<i>Homalothecium sericeum</i>			X							
Bryophytes	Plantae	Bryophyta	Bryopsida	Bryidae	Hypnales	Hypnaceae	<i>Hypnum cupressiforme</i>					X					X
Bryophytes	Plantae	Bryophyta	Bryopsida	Bryidae	Hypnales	Brachytheciaceae	<i>Kindbergia praelonga</i>			X							
Bryophytes	Plantae	Bryophyta	Bryopsida	Bryidae	Hypnales	Brachytheciaceae	<i>Oxyrrhynchium speciosum</i>	X		X		X		X	X		
Bryophytes	Plantae	Bryophyta	Bryopsida	Bryidae	Hypnales	Amblystegiaceae	<i>Palustriella commutata</i>					X			X		X
Bryophytes	Plantae	Marchantiophyta	Jungermannioptida	Pelliidae	Pelliales	Pelliaceae	<i>Pellia endiviifolia</i>	X	X	X	X	X		X	X	X	
Bryophytes	Plantae	Bryophyta	Bryopsida	Bryidae	Hypnales	Brachytheciaceae	<i>Plasteurhynchium meridionale</i>					X					
Bryophytes	Plantae	Bryophyta	Bryopsida	Bryidae	Hypnales	Brachytheciaceae	<i>Platyhypnidium riparioides</i>	X			X						
Bryophytes	Plantae	Bryophyta	Bryopsida	Bryidae	Bryales	Bryaceae	<i>Pohlia melanodon</i>	X							X		
Bryophytes	Plantae	Bryophyta	Bryopsida	Bryidae	Hypnales	Brachytheciaceae	<i>Rhynchostegiella tenella</i>	X									
Bryophytes	Plantae	Bryophyta	Bryopsida	Dicranidae	Pottiales	Pottiaceae	<i>Tortula muralis</i>			X							
Bryophytes	Plantae	Bryophyta	Bryopsida	Dicranidae	Pottiales	Pottiaceae	<i>Trichostomum crispulum</i>						X			X	
Bryophytes	Plantae	Bryophyta	Bryopsida	Dicranidae	Pottiales	Pottiaceae	<i>Weissia condensa</i>					X					
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Rosanae	Sapindales	Sapindaceae	<i>Acer opalus Mill. subsp. granatense (Boiss.) F. Q. et Rothm.</i>										X

BIOLOGICAL GROUP	Kingdom	Phylum	Class	Subclass/Superorder	Order	Family	Species											
								M01 - Font de Cavaloça	M12-Font del Barranc	M15-Degotall del Clot del Cirer	M19-Font del Mas de Sant Blai	M20-Font del Mas del Soleràs	M23-Font Pregonà	M26-Font de les Planes	M27-la Fonteta	M35-Font de la Gleva	M38-Font del Peret	
Cormophytes	Plantae	Tracheophyta	Polypodiopsida	Polypodiidae	Polypodiales	Pteridaceae	<i>Adiantum capillus-veneris L.</i>	X	X		X	X	X	X	X	X		
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Lilianaes	Poales	Poaceae	<i>Agrostis stolonifera L.</i>										X	
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Rosanaes	Rosales	Rosaceae	<i>Amelanchier ovalis Medik var. balearica Briq.</i>					X					X	
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Asteranaes	Ericales	Primulaceae	<i>Anagallis arvensis L.</i>									X		
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Lilianaes	Asparagales	Asparagaceae	<i>Aphyllanthes monspeliensis L.</i>										X	X
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Asteranaes	Apiales	Apiaceae	<i>Apium nodiflorum (L.) Lag. subsp. nodiflorum</i>	X			X			X	X			
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Ranunculanaes	Ranunculales	Ranunculaceae	<i>Aquilegia vulgaris L. subsp. vulgaris</i>											X
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Lilianaes	Poales	Poaceae	<i>Arrhenatherum elatius (L.) Beauv. ex J. et C. Presl subsp. elatius</i>	X									X	X
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Lilianaes	Poales	Poaceae	<i>Arundo donax L.</i>										X	
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Lilianaes	Asparagales	Asparagaceae	<i>Asparagus acutifolius L.</i>	X					X	X				
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Asteranaes	Gentianales	Gentianaceae	<i>Blackstonia perfoliata (L.) Huds. subsp. perfoliata</i>											X
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Lilianaes	Poales	Poaceae	<i>Brachypodium phoenicoides (L.) Roem. et Schultes</i>	X						X			X	
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Lilianaes	Poales	Poaceae	<i>Brachypodium sylvaticum (Huds.) Beauv.</i>		X		X	X	X	X			X	
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Lilianaes	Poales	Poaceae	<i>Bromus diandrus Roth subsp. diandrus</i>					X				X		
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Rosanaes	Cucurbitales	Cucurbitaceae	<i>Bryonia cretica L. subsp. dioica (Jacq.) Tutin</i>					X						
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Asteranaes	Apiales	Apiaceae	<i>Bupleurum fruticosum L.</i>					X						
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Buxanaes	Buxales	Buxaceae	<i>Buxus sempervirens L.</i>				X							
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Asteranaes	Solanales	Convolvulaceae	<i>Calystegia sepium (L.) R. Br. subsp. sepium</i>							X				
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Lilianaes	Poales	Cyperaceae	<i>Carex flacca Schreb. var. flacca</i>					X					X	X

BIOLOGICAL GROUP	Kingdom	Phylum	Class	Subclass/Superorder	Order	Family	Species	M01 - Font de Cavaloça	M12-Font del Barranc	M15-Degotall del Clot del Cirer	M19-Font del Mas de Sant Blai	M20-Font del Mas del Soleràs	M23-Font Pregonà	M26-Font de les Planes	M27-la Fonteta	M35-Font de la Gleva	M38-Font del Peret
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Lilianaes	Poales	Cyperaceae	<i>Carex halleriana</i> Asso										X
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Lilianaes	Poales	Cyperaceae	<i>Carex hispida</i> Willd. in Schkuhr							X			
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Lilianaes	Poales	Cyperaceae	<i>Carex mairii</i> Cosson et Germ.										X
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Lilianaes	Poales	Cyperaceae	<i>Carex muricata</i> L. subsp. <i>divulsa</i> (Sotkes in With.) Celak				X						
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Lilianaes	Poales	Cyperaceae	<i>Carex punctata</i> Gaudin						X				
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Asteranaes	Asterales	Asteraceae	<i>Centaurea aspera</i> L. subsp. <i>aspera</i>	X									X
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Asteranaes	Asterales	Asteraceae	<i>Cirsium monspessulanum</i> (L.) Hill					X					
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Ranunculanaes	Ranunculales	Ranunculaceae	<i>Clematis flammula</i> L. var. <i>flammula</i>						X				X
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Ranunculanaes	Ranunculales	Ranunculaceae	<i>Clematis vitalba</i> L.	X	X		X						
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Rosanaes	Cucurbitales	Cucurbitaceae	<i>Coriaria myrtifolia</i> L.							X			
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Asteranaes	Cornales	Cornaceae	<i>Cornus sanguinea</i> L.					X					
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Asteranaes	Asterales	Asteraceae	<i>Crepis albida</i> Vill. subsp. <i>albida</i>										X
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Asteranaes	Asterales	Asteraceae	<i>Crepis vesicaria</i> L. subsp. <i>taraxacifolia</i> (Thuill.) Thell. ex Schinz et Keller						X				X
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Asteranaes	Gentianales	Apocynaceae	<i>Cynanchum acutum</i> L.								X		
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Rosanaes	Malvales	Thymelaeaceae	<i>Daphne laureola</i> L. subsp. <i>laureola</i>										X
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Rosanaes	Fabales	Fabaceae	<i>Dorycnium hirsutum</i> (L.) Ser. in DC.	X									
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Rosanaes	Fabales	Fabaceae	<i>Dorycnium rectum</i> (L.) Ser. in DC.						X	X			
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Rosanaes	Myrtales	Onagraceae	<i>Epilobium hirsutum</i> L.				X				X		
Cormophytes	Plantae	Tracheophyta	Polypodiopsida	Equisetiidae	Equisetales	Equisetaceae	<i>Equisetum ramosissimum</i> Desf. subsp. <i>ramosissimum</i>	X			X	X	X	X	X		

BIOLOGICAL GROUP	Kingdom	Phylum	Class	Subclass/Superorder	Order	Family	Species													
								M01 - Font de Cavaloça	M12-Font del Barranc	M15-Degotall del Clot del Cirer	M19-Font del Mas de Sant Blai	M20-Font del Mas del Soleràs	M23-Font Pregonà	M26-Font de les Planes	M27-la Fonteta	M35-Font de la Gleva	M38-Font del Peret			
Cormophytes	Plantae	Tracheophyta	Polypodiopsida	Equisetiidae	Equisetales	Equisetaceae	<i>Equisetum telmateia Ehrh.</i>					X								
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Rosanae	Malpighiales	Euphorbiaceae	<i>Euphorbia characias L. subsp. characias</i>													X
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Rosanae	Rosales	Moraceae	<i>Ficus carica L. var. caprificus Risso</i>	X	X		X									
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Asteranae	Apiales	Apiaceae	<i>Foeniculum vulgare Mill. subsp. piperitum (Ucria) P. Cout.</i>							X						
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Asteranae	Lamiales	Oleaceae	<i>Fraxinus angustifolia Vahl. subsp. angustifolia</i>		X						X					
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Asteranae	Gentianales	Rubiaceae	<i>Galium aparine L. subsp. aparine</i>			X	X									
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Rosanae	Fabales	Fabaceae	<i>Genista patens (L. ex Murr.) DC.</i>						X							
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Rosanae	Geraniales	Geraniaceae	<i>Geranium lucidum L.</i>			X										
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Rosanae	Geraniales	Geraniaceae	<i>Geranium robertianum L. subsp. robertianum</i>			X										
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Asteranae	Apiales	Araliaceae	<i>Hedera helix L. subsp. helix</i>	X	X	X	X	X	X	X	X			X	X	
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Ranunculanae	Ranunculales	Ranunculaceae	<i>Helleborus foetidus L. var. foetidus</i>													X
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Asteranae	Asterales	Asteraceae	<i>Hieracium glaucinum Jord. subsp. bounophilum (Jord.) O. Bolòs et J. Vigo</i>													X
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Lilianae	Poales	Poaceae	<i>Hordeum murinum L. subsp. leporinum (Link) Arcang.</i>					X								
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Rosanae	Rosales	Cannabaceae	<i>Humulus lupulus L.</i>								X					
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Rosanae	Malpighiales	Clusiaceae	<i>Hypericum caprifolium Boiss. subsp. caprifolium</i>						X							
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Asteranae	Asterales	Asteraceae	<i>Hypochoeris radicata L.</i>	X						X					X	
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Asteranae	Aquifoliales	Aquifoliaceae	<i>Ilex aquifolium L.</i>					X								
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Asteranae	Asterales	Asteraceae	<i>Inula viscosa (L.) Ait.</i>	X						X						
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Lilianae	Asparagales	Iridaceae	<i>Iris germanica L. subsp. germanica</i>												X	X

BIOLOGICAL GROUP	Kingdom	Phylum	Class	Subclass/Superorder	Order	Family	Species	M01 - Font de Cavaloça	M12-Font del Barranc	M15-Degotall del Clot del Cirer	M19-Font del Mas de Sant Blai	M20-Font del Mas del Soleràs	M23-Font Pregonà	M26-Font de les Planes	M27-la Fonteta	M35-Font de la Gleva	M38-Font del Peret
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Lilianaes	Poales	Juncaceae	<i>Juncus articulatus L.</i>	X						X	X	X	
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Lilianaes	Poales	Juncaceae	<i>Juncus inflexus L.</i>						X		X		
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Lilianaes	Poales	Juncaceae	<i>Juncus subnodulosus Schrank var. subnodulosus</i>									X	
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Asteranaes	Dipsacales	Caprifoliaceae	<i>Lonicera implexa Aiton subsp. implexa</i>					X					X
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Asteranaes	Ericales	Primulaceae	<i>Lysimachia ephemera L.</i>	X				X				X	
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Rosanaes	Myrtales	Lythraceae	<i>Lythrum salicaria L.</i>							X	X		
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Rosanaes	Fabales	Fabaceae	<i>Medicago sativa L. subsp. sativa</i>									X	
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Asteranaes	Lamiales	Lamiaceae	<i>Melissa officinalis L. subsp. officinalis</i>				X						
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Asteranaes	Lamiales	Lamiaceae	<i>Mentha longifolia (L.) Huds.</i>									X	
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Asteranaes	Lamiales	Lamiaceae	<i>Mentha suaveolens Ehrh.</i>	X						X	X		
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Lilianaes	Poales	Poaceae	<i>Molinia coerulea (L.) Moench subsp. arundinacea (Schrank) H. Paul</i>					X				X	X
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Rosanaes	Fabales	Fabaceae	<i>Ononis spinosa L.</i>									X	
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Lilianaes	Asparagales	Orchidaceae	<i>Ophrys fusca Link in Schrader</i>									X	
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Lilianaes	Poales	Poaceae	<i>Oryzopsis miliacea (L.) Benth et Hook. ex Asch. et Graebn. subsp. miliacea</i>	X	X					X			
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Saxifraganaes	Saxifragales	Paeoniaceae	<i>Paeonia officinalis L. subsp. humilis (Retz.) Cullen et Heyw.</i>										X
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Rosanaes	Rosales	Urticaceae	<i>Parietaria officinalis L. subsp. judaica (L.) Béguinot</i>				X				X		
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Asteranaes	Asterales	Asteraceae	<i>Petasites pyrenaicus (L.) G. López</i>		X								
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Asteranaes	Apiales	Apiaceae	<i>Peucedanum hispanicum (Boiss.) Endl.</i>					X					

BIOLOGICAL GROUP	Kingdom	Phylum	Class	Subclass/Superorder	Order	Family	Species	M01 - Font de Cavaloça	M12-Font del Barranc	M15-Degotall del Clot del Cirer	M19-Font del Mas de Sant Blai	M20-Font del Mas del Soleràs	M23-Font Pregonà	M26-Font de les Planes	M27-la Fonteta	M35-Font de la Gleva	M38-Font del Peret
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Asteranae	Lamiales	Oleaceae	<i>Phillyrea latifolia L. subsp. latifolia</i>					X					
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Asteranae	Asterales	Asteraceae	<i>Picris echioides L.</i>							X			
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Asteranae	Asterales	Asteraceae	<i>Picris hieracioides L. subsp. longifolia (Boiss. et Reut.) P. D. Sell</i>										X
Cormophytes	Plantae	Tracheophyta	Pinopsida	Pinidae	Pinales	Pinaceae	<i>Pinus nigra Arnold subsp. salzmannii (Dunal) Franco</i>										X
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Rosanae	Sapindales	Anacardiaceae	<i>Pistacia lentiscus L.</i>	X					X				
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Asteranae	Lamiales	Plantaginaceae	<i>Plantago lanceolata L.</i>	X									X
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Asteranae	Lamiales	Plantaginaceae	<i>Plantago major L. subsp. major</i>				X						
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Proteanae	Proteales	Platanaceae	<i>Platanus x hybrida Brot.</i>										X
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Lilianaes	Poales	Poaceae	<i>Poa annua L. subsp. annua</i>			X	X						
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Rosanae	Fabales	Polygalaceae	<i>Polygala calcarea F. W. Schultz</i>										X
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Lilianaes	Poales	Poaceae	<i>Polypogon viridis (Gouan) Breistr.</i>	X						X	X		
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Rosanae	Rosales	Rosaceae	<i>Potentilla reptans L.</i>	X						X	X	X	
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Asteranae	Lamiales	Lamiaceae	<i>Prunella vulgaris L.</i>										X
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Rosanae	Rosales	Rosaceae	<i>Prunus avium (L.) L. var. silvestris (Kirschl.) Dierb.</i>						X			X	X
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Asteranae	Asterales	Asteraceae	<i>Pulicaria dysenterica (L.) Bernh. subsp. dysenterica</i>										X
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Rosanae	Fagales	Fagaceae	<i>Quercus coccifera L. subsp. coccifera</i>						X				
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Ranunculanae	Ranunculales	Ranunculaceae	<i>Ranunculus bulbosus L. subsp. bulbifer (Jord.) Neves</i>			X							
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Asteranae	Asterales	Asteraceae	<i>Rhagadiolus stellatus (L.) Gaertn. subsp. edulis (Gaertn.) O. Bolòs et J. Vigo</i>				X						

BIOLOGICAL GROUP	Kingdom	Phylum	Class	Subclass/Superorder	Order	Family	Species	M01 - Font de Cavaloça	M12-Font del Barranc	M15-Degotall del Clot del Cirer	M19-Font del Mas de Sant Blai	M20-Font del Mas del Soleràs	M23-Font Pregonà	M26-Font de les Planes	M27-la Fonteta	M35-Font de la Gleva	M38-Font del Peret
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Rosanae	Rosales	Rhamnaceae	<i>Rhamnus alaternus L. var. alaternus</i>	X				X					
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Rosanae	Fabales	Fabaceae	<i>Robinia pseudoacacia L.</i>				X						
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Rosanae	Brassicales	Brassicaceae	<i>Rorippa nasturtium-aquaticum (L.) Hayek subsp. nasturtium-aquaticum</i>	X						X	X		
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Asteranae	Lamiales	Lamiaceae	<i>Rosmarinus officinalis L. var. officinalis</i>	X					X				
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Asteranae	Gentianales	Rubiaceae	<i>Rubia peregrina L. subsp. peregrina</i>	X			X	X	X	X			X
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Rosanae	Rosales	Rosaceae	<i>Rubus ulmifolius Schott</i>	X	X			X	X	X	X	X	X
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Caryophyllanae	Caryophyllales	Polygonaceae	<i>Rumex conglomeratus Murr.</i>								X		
Cormophytes	Plantae	Tracheophyta	Liliopsida	Lilianaes	Asparagales	Asparagaceae	<i>Ruscus aculeatus L.</i>		X			X					
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Rosanae	Malpighiales	Salicaceae	<i>Salix cinerea L. subsp. oleifolia (Sm.) Macreight var. catalaunica (Senn.) O. Bolòs et J. Vigo</i>				X						X
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Rosanae	Malpighiales	Salicaceae	<i>Salix elaeagnos Scop. subsp. angustifolia (Cariot) Rech. f.</i>										X
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Asteranae	Ericales	Primulaceae	<i>Samolus valerandi L. var. valerandi</i>	X					X	X	X		
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Rosanae	Rosales	Rosaceae	<i>Sanguisorba minor Scop subsp. muricata (Greml) Briq.</i>										X
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Asteranae	Lamiales	Lamiaceae	<i>Satureja montana L. subsp. montana</i>										X
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Lilianaes	Poales	Cyperaceae	<i>Schoenus nigricans L.</i>										X
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Lilianaes	Poales	Cyperaceae	<i>Scirpus holoschoenus L. var. holoschoenus</i>	X						X	X	X	
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Asteranae	Lamiales	Scrophulariaceae	<i>Scrophularia auriculata L. subsp. pseudoauriculata Rouy</i>							X	X		
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Lilianaes	Liliales	Smilacaceae	<i>Smilax aspera L. var. altissima Moris et De Not.</i>		X			X					

BIOLOGICAL GROUP	Kingdom	Phylum	Class	Subclass/Superorder	Order	Family	Species	M01 - Font de Cavaloça	M12-Font del Barranc	M15-Degotall del Clot del Cirer	M19-Font del Mas de Sant Blai	M20-Font del Mas del Soleràs	M23-Font Pregonà	M26-Font de les Planes	M27-la Fonteta	M35-Font de la Gleva	M38-Font del Peret
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Lilianaes	Liliales	Smilacaceae	<i>Smilax aspera</i> L. var. <i>aspera</i>	X					X				
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Asteranaes	Solanales	Solanaceae	<i>Solanum dulcamara</i> L.				X						
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Asteranaes	Asterales	Asteraceae	<i>Sonchus maritimus</i> L. subsp. <i>aquatilis</i> (Pourr.) Nyman	X			X		X	X	X	X	
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Asteranaes	Asterales	Asteraceae	<i>Sonchus tenerrimus</i> L. var. <i>tenerrimus</i>	X					X		X		
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Rosanaes	Rosales	Rosaceae	<i>Sorbus aria</i> (L.) Crantz subsp. <i>aria</i>										X
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Rosanaes	Rosales	Rosaceae	<i>Sorbus domestica</i> L.										X
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Rosanaes	Rosales	Rosaceae	<i>Sorbus torminalis</i> (L.) Crantz										X
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Asteranaes	Asterales	Asteraceae	<i>Tanacetum cinerariifolium</i> (Trev.) Schultz Bip.									X	
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Asteranaes	Asterales	Asteraceae	<i>Tanacetum corymbosum</i> (L.) Schultz Bip.									X	
Cormophytes	Plantae	Tracheophyta	Pinopsida	Pinidae	Pinales	Taxaceae	<i>Taxus baccata</i> L.										X
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Ranunculanaes	Ranunculales	Ranunculaceae	<i>Thalictrum tuberosum</i> L.										X
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Rosanaes	Malvales	Malvaceae	<i>Tilia platyphyllos</i> Scop. subsp. <i>platyphyllos</i>										X
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Asteranaes	Apiales	Apiaceae	<i>Torilis arvensis</i> (Huds.) Lk.				X			X	X		
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Asteranaes	Asterales	Campanulaceae	<i>Trachelium caeruleum</i> L.						X				
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Rosanaes	Fabales	Fabaceae	<i>Trifolium pratense</i> L. var. <i>pratense</i>			X							
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Rosanaes	Fabales	Fabaceae	<i>Trifolium repens</i> L. var. <i>repens</i>			X							
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Lilianaes	Poales	Typhaceae	<i>Typha angustifolia</i> L.								X		
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Rosanaes	Rosales	Urticaceae	<i>Urtica dioica</i> L.			X	X						
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Asteranaes	Lamiales	Scrophulariaceae	<i>Veronica anagallis-aquatica</i> L. subsp. <i>anagallis-aquatica</i>							X	X		
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Asteranaes	Lamiales	Scrophulariaceae	<i>Veronica arvensis</i> L.				X						
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Asteranaes	Lamiales	Scrophulariaceae	<i>Veronica beccabunga</i> L.			X							

BIOLOGICAL GROUP	Kingdom	Phylum	Class	Subclass/Superorder	Order	Family	Species	M01 - Font de Cavalloca	M12-Font del Barranc	M15-Degotall del Clot del Cirer	M19-Font del Mas de Sant Blai	M20-Font del Mas del Soleràs	M23-Font Pregonà	M26-Font de les Planes	M27-la Fonteta	M35-Font de la Gleva	M38-Font del Peret
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Asteranae	Dipsacales	Adoxaceae	<i>Viburnum tinus L. subsp. tinus</i>					X	X			X	
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Asteranae	Gentianales	Apocynaceae	<i>Vinca difformis Pourr.</i>				X				X		
Cormophytes	Plantae	Tracheophyta	Magnoliopsida	Rosanae	Malpighiales	Violaceae	<i>Viola alba Besser subsp. dehdhartii (Ten.) W. Becker</i>				X						
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Trichoptera	Leptoceridae	<i>Adicella reducta</i>								X		
Macroinvertebrates	Animalia	Mollusca	Gastropoda	Heterobranchia	Pulmonata	Oxychilidae	<i>Aegopinella cf. nitidula</i>								X		
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Odonata	Aeshnidae	<i>Aeshna mixta</i>						X				
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Odonata	Aeshnidae	<i>Aeshna sp.</i>										X
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Coleoptera	Dytiscidae	<i>Agabus biguttatus Ad.</i>	X								X	
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Coleoptera	Dytiscidae	<i>Agabus bipustulatus Ad.</i>			X							X
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Coleoptera	Dytiscidae	<i>Agabus brunneus Ad.</i>				X				X		
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Coleoptera	Dytiscidae	<i>Agabus didymus Ad.</i>						X				
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Trichoptera	Glossosomatidae	<i>Agapetus sp.</i>	X	X								X
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Ephemeroptera	Baetidae	<i>Alainites muticus</i>		X								
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Coleoptera	Hydrophilidae	<i>Anacaena globulus Ad.</i>	X									
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Coleoptera	Hydrophilidae	<i>Anacaena limbata</i>								X		
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Coleoptera	Hydrophilidae	<i>Anacaena lutescens Ad.</i>								X		
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Odonata	Aeshnidae	<i>Anaciaeshna isosceles</i>								X		X
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Odonata	Aeshnidae	<i>Anax imperator</i>						X				X
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Odonata	Aeshnidae	<i>Anax sp.</i>			X	X						
Macroinvertebrates	Animalia	Mollusca	Gastropoda	Heterobranchia	Pulmonata	Ancylidae	<i>Ancylus fluviatilis</i>	X			X		X			X	
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Diptera	Culicidae	<i>Anopheles plumbeus</i>										X
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Diptera	Culicidae	<i>Anopheles sp.</i>				X		X		X		
Macroinvertebrates	Animalia	Arthropoda	Arachnida	Acari	Thrombidiformes	Arrenuridae	<i>Arrenurus sp.</i>				X		X				
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Diptera	Ceratopogonidae	<i>Athrichopogon sp.</i>	X	X			X	X	X	X	X	X
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Diptera	Athericidae	<i>Atrichops crassipes</i>		X								

BIOLOGICAL GROUP	Kingdom	Phylum	Class	Subclass/Superorder	Order	Family	Species	M01 - Font de Cavalloca	M12-Font del Barranc	M15-Degotall del Clot del Cirer	M19-Font del Mas de Sant Blai	M20-Font del Mas del Soleràs	M23-Font Pregonà	M26-Font de les Planes	M27-la Fonteta	M35-Font de la Gleva	M38-Font del Peret
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Ephemeroptera	Baetidae	<i>Baetis rhodani</i>	X				X					X
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Trichoptera	Beraeidae	<i>Beraea malahiguerra</i>							X			
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Trichoptera	Beraeidae	<i>Beraea sp.</i>		X								
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Diptera	Psychodidae	<i>Berdeniella sp.</i>	X	X			X			X	X	
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Odonata	Aeshnidae	<i>Boyeria irene</i>	X									X
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Diptera	Ceratopogonidae	<i>Brachypogon sp.</i>	X									
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Diptera	Chironomidae	<i>Brillia sp.</i>					X	X		X	X	
Macroinvertebrates	Animalia	Mollusca	Gastropoda	Caenogastropoda	Sorbeoconcha	Hydrobiidae	<i>Bythinella sp.</i>	X				X					
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Ephemeroptera	Caenidae	<i>Caenis luctuosa</i>	X									
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Odonata	Calopterygidae	<i>Calopteryx haemorrhoidalis</i>		X			X		X	X	X	
Macroinvertebrates	Animalia	Mollusca	Gastropoda	Heterobranchia	Pulmonata	Ellobiidae	<i>Carychium minimum</i>					X					
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Lepidoptera	Pyralidae	<i>Cataclysta lemnata</i>	X									
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Diptera	Ceratopogonidae	<i>Ceratopogonidae</i>							X			
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Odonata	Coenagrionidae	<i>Ceriagrion tenellum</i>				X		X		X		
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Odonata	Lestidae	<i>Chalcolestes viridis</i>				X						X
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Diptera	Empididae	<i>Chelifera sp.</i>	X				X					X
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Diptera	Chironomidae	<i>Chironomini</i>		X			X					X
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Diptera	Chironomidae	<i>Chironomus sp.</i>	X	X	X	X		X	X	X		X
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Ephemeroptera	Baetidae	<i>Cloeon gr. dipterum</i>	X		X	X		X		X		X
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Ephemeroptera	Baetidae	<i>Cloeon gr. simile</i>						X				
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Diptera	Psychodidae	<i>Clytocerus sp.</i>					X					X
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Odonata	Cordulegasteridae	<i>Cordulegaster boltonii</i>	X	X	X		X	X				X
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Odonata	Libellulidae	<i>Crocothemis erythraea</i>			X		X					
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Trichoptera	Lepidostomatidae	<i>Crunoecia irrorata</i>					X					
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Diptera	Culicidae	<i>Culex sp.</i>						X		X		X
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Diptera	Culicidae	<i>Culex territans</i>			X	X						
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Diptera	Culicidae	<i>Culiseta longiareolata</i>			X							

BIOLOGICAL GROUP	Kingdom	Phylum	Class	Subclass/Superorder	Order	Family	Species	M01 - Font de Cavalloca	M12-Font del Barranc	M15-Degotall del Clot del Cirer	M19-Font del Mas de Sant Blai	M20-Font del Mas del Soleràs	M23-Font Pregonà	M26-Font de les Planes	M27-la Fonteta	M35-Font de la Gleva	M38-Font del Peret
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Diptera	Culicidae	<i>Culiseta sp.</i>										X
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Diptera	Ceratopogonidae	<i>Dasyhelea sp.</i>	X		X			X				X
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Coleoptera	Dytiscidae	<i>Deronectes moestus Ad.</i>							X	X		
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Diptera	Chironomidae	<i>Diamesinae</i>										X
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Diptera	Dixidae	<i>Dixa sp.</i>	X	X			X	X	X	X		X
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Diptera	Dixidae	<i>Dixella sp.</i>				X		X		X		X
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Coleoptera	Dryopidae	<i>Dryops algericus Ad.</i>	X							X		
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Coleoptera	Dryopidae	<i>Dryops gracilis</i>										X
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Coleoptera	Dryopidae	<i>Dryops luridus Ad.</i>	X									
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Coleoptera	Dryopidae	<i>Dryops sp. Lv.</i>					X					
Macroinvertebrates	Animalia	Annelida	Oligochaeta		Haplotaxida	Lumbricidae	<i>Eiseniella tetraedra</i>	X				X			X	X	
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Coleoptera	Elmidae	<i>Elmis sp. Lv.</i>		X								
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Coleoptera	Scirtidae	<i>Elodes sp.</i>	X	X			X		X			X
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Diptera	Limoniidae	<i>Eloeophila sp.</i>		X		X						
Macroinvertebrates	Animalia	Annelida	Oligochaeta		Haplotaxida	Enchytraeidae	<i>Enchytraeidae</i>					X					
Macroinvertebrates	Animalia	Annelida	Hirudinea		Arhynchobdellida	Erpobdellidae	<i>Erpobdella sp.</i>	X	X		X	X	X				
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Odonata	Coenagrionidae	<i>Erythromma lindenii</i>				X						
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Plecoptera	Leuctridae	<i>Euleuctra geniculata</i>										X
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Diptera	Ceratopogonidae	<i>Forcipomyia sp.</i>	X				X					
Macroinvertebrates	Animalia	Mollusca	Gastropoda	Heterobranchia	Pulmonata	Lymnaeidae	<i>Galba truncatula</i>	X							X	X	
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Hemiptera	Gerridae	<i>Gerridae</i>			X							
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Hemiptera	Gerridae	<i>Gerris gibbifer</i>			X	X		X		X		
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Coleoptera	Gyrinidae	<i>Gyrinus dejeani Ad.</i>										X
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Coleoptera	Gyrinidae	<i>Gyrinus urinator Ad.</i>				X		X				
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Ephemeroptera	Leptophlebiidae	<i>Habrophlebia fusca</i>								X		
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Trichoptera	Limnephilidae	<i>Halesus radiatus</i>										X

BIOLOGICAL GROUP	Kingdom	Phylum	Class	Subclass/Superorder	Order	Family	Species													
								M01 - Font de Cavaloça	M12-Font del Barranc	M15-Degotall del Clot del Cirer	M19-Font del Mas de Sant Blai	M20-Font del Mas del Soleràs	M23-Font Pregona	M26-Font de les Planes	M27-la Fonteta	M35-Font de la Gleva	M38-Font del Peret			
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Coleoptera	Haliplidae	<i>Haliplus lineatocolis Ad.</i>										X			
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Coleoptera	Hydrophilidae	<i>Helochaeres lividus Ad.</i>			X										
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Diptera	Empididae	<i>Hemerodromia sp.</i>	X	X	X		X	X			X	X	X		
Macroinvertebrates	Animalia	Arthropoda	Arachnida	Acari	Thrombidiformes	Hydrachnidiae	<i>Hydrachnidiae</i>	X										X		
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Coleoptera	Hydraenidae	<i>Hydraena cf. subimpressa Ad.</i>	X												
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Coleoptera	Hydraenidae	<i>Hydraena sp. Ad.</i>												X	
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Diptera	Ephydriidae	<i>Hydrellia sp.</i>	X												
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Hemiptera	Hydrometridae	<i>Hydrometra stagnorum</i>	X				X				X				
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Coleoptera	Dytiscidae	<i>Hydroporus pubescens Ad.</i>												X	
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Trichoptera	Hydropsychidae	<i>Hydropsyche infernalis</i>	X	X			X							X	
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Trichoptera	Hydroptilidae	<i>Hydroptila sp.</i>	X									X	X	X	
Macroinvertebrates	Animalia	Arthropoda	Arachnida	Acari	Sarcoptiformes	Hydrozetidae	<i>Hydrozetes sp.</i>													X
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Coleoptera	Hydrophilidae	<i>Laccobius atrocephalus Ad.</i>												X	
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Coleoptera	Hydrophilidae	<i>Laccobius hispanicus Ad.</i>			X										
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Coleoptera	Hydrophilidae	<i>Laccobius sp. Ad.</i>	X												
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Odonata	Libellulidae	<i>Libellula sp.</i>			X										
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Coleoptera	Elmidae	<i>Limnius sp. Lv.</i>												X	
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Coleoptera	Elmidae	<i>Limnius volckmari</i>	X												
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Diptera	Muscidae	<i>Limnophora sp.</i>												X	X
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Diptera	Limoniidae	<i>Limonia sp.</i>	X												
Macroinvertebrates	Animalia	Annelida	Oligochaeta		Lumbriculida	Lumbriculidae	<i>Lumbriculidae</i>	X		X					X		X			
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Hemiptera	Mesoveliidae	<i>Mesovelia vittigera</i>								X					
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Hemiptera	Veliidae	<i>Microvelia pygmaea</i>								X					
Macroinvertebrates	Animalia	Mollusca	Gastropoda	Caenogastropoda	Littorinimorpha	Moitessieriidae	<i>Moitessieria sp.</i>		X											
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Diptera	Limoniidae	<i>Molophilus sp.</i>												X	
Macroinvertebrates	Animalia	Annelida	Oligochaeta		Haplotaxida	Naididae	<i>Naididae</i>	X	X						X			X		

BIOLOGICAL GROUP	Kingdom	Phylum	Class	Subclass/Superorder	Order	Family	Species	M01 - Font de Cavalloca	M12-Font del Barranc	M15-Degotall del Clot del Cirer	M19-Font del Mas de Sant Blai	M20-Font del Mas del Soleràs	M23-Font Pregonà	M26-Font de les Planes	M27-la Fonteta	M35-Font de la Gleva	M38-Font del Peret
Macroinvertebrates	Animalia	Nematoda					<i>Nematoda</i>		X	X			X			X	X
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Plecoptera	Nemouridae	<i>Nemoura sp.</i>	X								X	
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Hemiptera	Nepidae	<i>Nepa cinerea</i>							X	X		
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Diptera	Tipulidae	<i>Nephrotoma sp.</i>								X		
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Hemiptera	Notonectidae	<i>Notonecta glauca</i>			X							
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Hemiptera	Notonectidae	<i>Notonecta maculata</i>			X	X		X				X
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Hemiptera	Notonectidae	<i>Notonecta sp. Nf.</i>								X		
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Odonata	Gomphidae	<i>Onychogomphus uncatus</i>									X	
Macroinvertebrates	Animalia	Arthropoda	Arachnida	Acari	Sarcoptiformes	Oribatidae	<i>Oribatidae</i>							X			
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Odonata	Libellulidae	<i>Orthetrum brunneum</i>			X							
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Diptera	Chironomidae	<i>Orthocladiinae</i>	X	X			X	X	X	X	X	X
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Coleoptera	Elmidae	<i>Oulimnius sp. Lv.</i>						X		X		
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Coleoptera	Elmidae	<i>Oulimnius troglodytes Ad.</i>	X		X							
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Diptera	Stratiomyidae	<i>Oxycera sp.</i>	X	X	X			X	X		X	X
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Trichoptera	Hydroptilidae	<i>Oxyethira sp.</i>	X									
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Diptera	Ceratopogonidae	<i>Palpomyia sp.</i>					X	X		X	X	
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Hemiptera	Corixidae	<i>Parasigara perdubia</i>						X				
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Diptera	Psychodidae	<i>Pericoma sp.</i>					X			X	X	
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Diptera	Limoniidae	<i>Pilaria sp.</i>	X	X					X			
Macroinvertebrates	Animalia	Mollusca	Bivalvia	Heterodonta	Veneroidea	Sphaeriidae	<i>Pisidium cf. casertanum</i>	X	X		X			X			
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Trichoptera	Polycentropodidae	<i>Plectrocnemia sp.</i>	X			X	X	X	X		X	X
Macroinvertebrates	Animalia	Mollusca	Gastropoda	Caenogastropoda	Sorbeoconcha	Hydrobiidae	<i>Potamopyrgus antipodarum</i>		X		X			X	X	X	
Macroinvertebrates	Animalia	Nemertea	Enopla		Hoploneurtea	Tetrastemmatidae	<i>Prostoma sp.</i>				X	X					
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Plecoptera	Nemouridae	<i>Protonemura sp.</i>	X				X					
Macroinvertebrates	Animalia	Mollusca	Gastropoda	Caenogastropoda	Sorbeoconcha	Hydrobiidae	<i>Pseudamnicola sp.</i>				X						
Macroinvertebrates	Animalia	Mollusca	Gastropoda	Caenogastropoda	Sorbeoconcha	Hydrobiidae	<i>Pseudamnicola spirata</i>								X		

BIOLOGICAL GROUP	Kingdom	Phylum	Class	Subclass/Superorder	Order	Family	Species															
								M01 - Font de Cavallaca	M12-Font del Barranc	M15-Degotall del Clot del Cirer	M19-Font del Mas de Sant Blai	M20-Font del Mas del Soleràs	M23-Font Pregonà	M26-Font de les Planes	M27-la Fonteta	M35-Font de la Gleva	M38-Font del Peret					
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Diptera	Psychodidae	<i>Psychoda sp.</i>	X	X													
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Diptera	Ptychopteridae	<i>Ptychoptera sp.</i>		X				X								X	
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Odonata	Coenagrionidae	<i>Pyrrhosoma nymphula</i>					X										
Macroinvertebrates	Animalia	Mollusca	Gastropoda	Heterobranchia	Pulmonata	Lymnaeidae	<i>Radix balthica</i>						X									
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Coleoptera	Elmidae	<i>Riolus sp. Lv</i>						X									
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Trichoptera	Sericostomatidae	<i>Sericostoma sp.</i>	X					X	X							X	
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Trichoptera	Sericostomatidae	<i>Sericostomatidae</i>					X										
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Diptera	Ceratopogonidae	<i>Serromyia sp.</i>						X									X
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Diptera	Simuliidae	<i>Simulium sp.</i>	X														X
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Trichoptera	Limnephilidae	<i>Stenophylax sequax</i>		X													
Macroinvertebrates	Animalia	Mollusca	Gastropoda	Heterobranchia	Pulmonata	Succineidae	<i>Succinea putris</i>	X							X							
Macroinvertebrates	Animalia	Mollusca	Gastropoda	Heterobranchia	Pulmonata	Succineidae	<i>Succineidae</i>	X					X									
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Diptera	Tabanidae	<i>Tabanus sp.</i>	X														X
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Diptera	Chironomidae	<i>Tanypodinae</i>	X	X	X	X	X	X	X			X	X	X	X	X	X
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Diptera	Chironomidae	<i>Tanytarsini</i>	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Trichoptera	Psychomyiidae	<i>Tinodes sp.</i>	X	X			X	X		X						X	
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Diptera	Tipulidae	<i>Tipula sp.</i>	X				X	X		X	X	X	X	X	X	X	X
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Diptera	Psychodidae	<i>Tonnoiriella sp.</i>	X	X				X	X	X	X	X	X	X	X	X	X
Macroinvertebrates	Animalia	Arthropoda	Arachnida	Acari	Thrombidiformes	Torrenticolidae	<i>Torrenticolidae</i>	X														
Macroinvertebrates	Animalia	Annelida	Oligochaeta		Haplotaxida	Tubificidae	<i>Tubificidae</i>	X						X	X	X	X	X	X	X	X	X
Macroinvertebrates	Animalia	Mollusca	Gastropoda	Heterobranchia	Pulmonata	Valloniidae	<i>Vallonia cf. pulchella</i>										X					
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Hemiptera	Veliidae	<i>Velia caprai</i>	X	X			X			X						X	X
Macroinvertebrates	Animalia	Arthropoda	Insecta	Pterygota	Trichoptera	Philopotamidae	<i>Wormaldia sp.</i>	X														X
Microcrustaceans	Animalia	Arthropoda	Malacostraca		Isopoda	Armadillidiidae	<i>Armadillidium vulgare</i>					X						X				
Microcrustaceans	Animalia	Arthropoda	Maxillopoda	Copepoda	Harpacticoida	Canthocamptidae	<i>Attheyella crassa</i>				X											
Microcrustaceans	Animalia	Arthropoda	Branchiopoda		Cladocera	Daphniidae	<i>Daphnia pulicaria</i>					X										

BIOLOGICAL GROUP	Kingdom	Phylum	Class	Subclass/Superorder	Order	Family	Species											
								M01 - Font de Cavaloça	M12-Font del Barranc	M15-Degotall del Clot del Cirer	M19-Font del Mas de Sant Blai	M20-Font del Mas del Soleràs	M23-Font Pregonà	M26-Font de les Planes	M27-la Fonteta	M35-Font de la Gleva	M38-Font del Peret	
Microcrustaceans	Animalia	Arthropoda	Malacostraca		Amphipoda	Gammaridae	<i>Echinogammarus longisetosus</i>	X	X		X	X		X		X		
Microcrustaceans	Animalia	Arthropoda	Ostracoda		Podocopida	Cyprididae	<i>Heterocypris brevicaudata</i>	X										
Microcrustaceans	Animalia	Arthropoda	Ostracoda		Podocopida	Cyprididae	<i>Herpetocypris incongruens</i>	X			X		X		X		X	
Microcrustaceans	Animalia	Arthropoda	Ostracoda		Podocopida	Cyprididae	<i>Ilyocypris bradyi</i>	X						X				
Microcrustaceans	Animalia	Arthropoda	Malacostraca		Isopoda	Philosciidae	<i>Littorophiloscia cf. vittata</i>							X				
Microcrustaceans	Animalia	Arthropoda	Maxillopoda	Copepoda	Cyclopoida	Cyclopidae	<i>Macrocyclops albidus</i>				X							
Microcrustaceans	Animalia	Arthropoda	Maxillopoda	Copepoda	Cyclopoida	Cyclopidae	<i>Macrocyclops fuscus</i>						X		X			
Microcrustaceans	Animalia	Arthropoda	Malacostraca		Amphipoda	Niphargidae	<i>Niphargus sp.</i>				X				X			
Microcrustaceans	Animalia	Arthropoda	Ostracoda		Podocopida	Cyprididae	<i>Notodromas persica</i>						X					
Microcrustaceans	Animalia	Arthropoda	Malacostraca		Isopoda	Oniscidae	<i>Oniscus asellus</i>							X				
Microcrustaceans	Animalia	Arthropoda	Maxillopoda	Copepoda	Cyclopoida	Cyclopidae	<i>Paracyclops fimbriatus</i>				X							
Microcrustaceans	Animalia	Arthropoda	Malacostraca		Isopoda	Porcellionidae	<i>Porcellio sp.</i>	X										
Microcrustaceans	Animalia	Arthropoda	Ostracoda		Podocopida	Cyprididae	<i>Potamocypris variegata</i>				X							
Microcrustaceans	Animalia	Arthropoda	Branchiopoda		Cladocera	Daphniidae	<i>Simocephalus vetulus</i>							X				
Microcrustaceans	Animalia	Arthropoda	Maxillopoda	Copepoda	Cyclopoida	Cyclopidae	<i>Tropocyclops prasinus</i>				X							
Vertebrates	Animalia	Chordata	Aves		Falconiformes	Accipitridae	<i>Accipiter nisus</i>				X							
Vertebrates	Animalia	Chordata	Amphibia		Anura	Discoglossidae	<i>Alytes obstetricans</i>				X			X			X	
Vertebrates	Animalia	Chordata	Mammalia		Rodentia	Cricetidae	<i>Arvicola sapidus</i>								X			
Vertebrates	Animalia	Chordata	Mammalia		Carnivora	Canidae	<i>Canis familiaris</i>				X							
Vertebrates	Animalia	Chordata	Aves		Falconiformes	Accipitridae	<i>Circaetus gallicus</i>				X							
Vertebrates	Animalia	Chordata	Amphibia		Anura	Bufonidae	<i>Epidalea calamita</i>					X						
Vertebrates	Animalia	Chordata	Aves		Passeriformes	Muscicapidae	<i>Erithacus rubecula</i>				X							
Vertebrates	Animalia	Chordata	Mammalia		Carnivora	Mustelidae	<i>Meles meles</i>				X							
Vertebrates	Animalia	Chordata	Amphibia		Anura	Ranidae	<i>Pelophylax perezi</i>								X			
Vertebrates	Animalia	Chordata	Aves		Passeriformes	Regulidae	<i>Regulus ignicapilla</i>				X							
Vertebrates	Animalia	Chordata	Aves		Strigiformes	Strigidae	<i>Strix aluco</i>				X							

BIOLOGICAL GROUP	Kingdom	Phylum	Class	Subclass/Superorder	Order	Family	Species	M01 - Font de Cavaloça	M12-Font del Barranc	M15-Degotall del Clot del Cirer	M19-Font del Mas de Sant Blai	M20-Font del Mas del Soleràs	M23-Font Pregona	M26-Font de les Planes	M27-la Fonteta	M35-Font de la Gleva	M38-Font del Peret
Vertebrates	Animalia	Chordata	Mammalia		Artiodactyla	Suidae	<i>Sus scrofa</i>	X	X	X							X
Vertebrates	Animalia	Chordata	Aves		Passeriformes	Turdidae	<i>Turdus merula</i>			X							
Vertebrates	Animalia	Chordata	Aves		Passeriformes	Turdidae	<i>Turdus viscivorus</i>			X							
Vertebrates	Animalia	Chordata	Mammalia		Carnivora	Canidae	<i>Vulpes vulpes</i>	X	X	X							