

## Vampires in the oceans: predatory cercozoan amoebae in marine habitats.

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**Supplementary Table S5. List of the samples containing vampyrellid V4 sequences in the *BioMarks* data.**

<u>sample ID</u>	<u>sampling session</u>	<u>sample type</u>	<u>size fraction</u>	<u>template</u>	<u>Sample ID</u>	<u>sampling session</u>	<u>sample type</u>	<u>size fraction</u>	<u>template</u>
S0005	Naples 2009	Sediment	[total]	cDNA	S0124	Varna 2010	Sediment	[total]	DNA
S0006	Oslo 2009	Sediment	[total]	cDNA	S0125	Naples 2009	Subsurface	[20-total]	cDNA
S0007	Oslo 2009	Sediment	[total]	DNA	S0126	Oslo 2009	DCM	[3-20]	cDNA
S0008	Naples 2009	Sediment	[total]	DNA	S0127	Oslo 2009	DCM	[0.8-3]	cDNA
S0009	Oslo 2009	Sediment	[total]	DNA	S0128	Oslo 2009	DCM	[20-2000]	cDNA
S0010	Oslo 2009	Sediment	[total]	cDNA	S0129	Oslo 2009	Sediment	[total]	cDNA
S0023	Oslo 2009	DCM	[20-2000]	DNA	S0130	Oslo 2009	Sediment	[total]	cDNA
S0027	Oslo 2009	DCM	[0.8-3]	DNA	S0131	Oslo 2009	Subsurface	[0.8-3]	cDNA
S0039	Oslo 2009	Subsurface	[3-20]	DNA	S0132	Oslo 2009	Subsurface	[3-20]	cDNA
S0042	Naples 2009	DCM	[0.8-3]	DNA	S0134	Oslo 2010	Sediment	[total]	cDNA
S0047	Naples 2009	Subsurface	[3-20]	DNA	S0135	Naples 2009	Subsurface	[20-total]	DNA
S0048	Naples 2009	DCM	[3-20]	cDNA	S0136	Oslo 2009	DCM	[3-20]	DNA
S0049	Naples 2009	DCM	[3-20]	DNA	S0137	Oslo 2009	DCM	[0.8-3]	DNA
S0050	Naples 2009	Subsurface	[0.8-3]	cDNA	S0139	Oslo 2009	Sediment	[total]	DNA
S0051	Naples 2009	Subsurface	[0.8-3]	DNA	S0140	Oslo 2009	Sediment	[total]	DNA
S0052	Naples 2009	DCM	[0.8-3]	cDNA	S0141	Oslo 2009	Subsurface	[0.8-3]	DNA
S0065	Oslo 2009	Subsurface	[20-2000]	cDNA	S0142	Oslo 2009	Subsurface	[3-20]	DNA
S0066	Barcelona 2010	Subsurface	[3-20]	cDNA	S0144	Oslo 2010	Sediment	[total]	DNA
S0068	Barcelona 2010	Sediment	[total]	cDNA	S0147	Naples 2009	Sediment	[total]	cDNA
S0070	Roscoff 2010	Subsurface	[3-20]	cDNA	S0148	Naples 2009	Sediment	[total]	DNA
S0072	Roscoff 2010	Sediment	[total]	cDNA	S0161	Naples 2009	DCM	[0.8-3]	cDNA
S0075	Oslo 2009	Subsurface	[20-2000]	DNA	S0162	Naples 2009	DCM	[0.8-3]	cDNA
S0076	Barcelona 2010	Subsurface	[3-20]	DNA	S0163	Naples 2009	Subsurface	[0.8-3]	cDNA
S0077	Barcelona 2010	Subsurface	[0.8-3]	DNA	S0164	Naples 2009	DCM	[20-total]	cDNA
S0078	Barcelona 2010	Sediment	[total]	DNA	S0165	Naples 2009	DCM	[3-20]	cDNA
S0082	Roscoff 2010	Sediment	[total]	DNA	S0166	Naples 2009	Subsurface	[3-20]	cDNA
S0089	Naples 2010	Sediment	[total]	cDNA	S0167	Naples 2009	DCM	[0.8-3]	DNA
S0090	Varna 2010	Subsurface	[20-2000]	cDNA	S0168	Naples 2009	DCM	[0.8-3]	DNA
S0099	Naples 2010	Sediment	[total]	DNA	S0169	Naples 2009	Subsurface	[0.8-3]	DNA
S0101	Varna 2010	Subsurface	[3-20]	DNA	S0172	Naples 2009	Subsurface	[3-20]	DNA
S0115	Oslo 2010	DCM	[3-20]	DNA	S0237	Roscoff 2010	Subsurface	[0-2000]	DNA
S0123	Varna 2010	Sediment	[total]	DNA	S0288	Oslo 2010	Subsurface	[0-0.2]	DNA