

Waterbase - Biology

Waterbase is the generic name given to the EEA's databases on the status and quality of Europe's rivers, lakes, groundwater bodies and transitional, coastal and marine waters, on the quantity of Europe's water resources, and on the emissions to surface waters from point and diffuse sources of pollution.

Simple

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Continents, countries, sea regions of the world.	• United Kingdom • Croatia • Slovenia • Germany • Slovakia • Cyprus • Lithuania • Bulgaria • Poland • Estonia • Denmark • Romania • Luxembourg • Norway • Italy • Spain • Sweden • Austria • Belgium • Netherlands • Finland • Ireland • Portugal • France • Latvia
EEA Management Plan	• 2022 1.1.2
EEA topics	• Water
Reporting obligations	• WISE SoE - Biology data (WISE-2)
Aggregate Dataset identifier	a468edd8-83cb-42b8-aaaf-4772a97a5041
Association Type	Is composed of
Aggregate Dataset identifier	c06cb791-f6e1-4301-bbde-6c45b1f6389a
Association Type	Is composed of
Language of dataset	English
Character set	UTF8
Topic category	• Environment
Begin date	1990-01-01
	2021-12-31

End date	1990-01-01
Begin date	
End date	2022-12-31

Metadata

File identifier	7bd881f0-59ca-4f0a-a43c-7e0cd0c66d6c XML		
Metadata language	English		
Character set	UTF8		
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Date stamp	2024-02-14T12:19:03.381Z		
Metadata standard name	ISO 19115:2003/19139		
Metadata standard version	1.0		
Metadata author	Organisation name	Individual name	Electronic mail address
	European Environment Agency		sdi@eea.europa.eu
			Website Role
			Point of contact

Overviews

waterBod	waterBod	paramete	paramete	paramete	observed	observed	procedure	phenome	paramete	resultEcol	resultNun	resultEQR	resultNon	resultObs	remarks	metadata	metadata	metadata	metadata	metadata	UID
EEEE_15	euSurfaceCW	V	HMWB	EEA_121-C Macroalga	EPI	2013	2013-06-2	2	87	0.713	0.742					http://dis 2020-01-0' derived				12250	
EEEE_12	euSurfaceCW	VI	Natural	EEA_121-C Macroalga	EPI	2013	2013-06-2	2	109	0.71	0.74					http://dis 2020-01-0' derived				12251	
EEEE_8	euSurfaceCW	V	Natural	EEA_121-C Macroalga	EPI	2013	2013-06-2	2	80	0.536	0.624					http://dis 2020-01-0' derived				12252	
EEEE_13	euSurfaceCW	II	Natural	EEA_121-C Macroalga	EPI	2013	2013-06-2	3	77	0.371	0.471					http://dis 2020-01-0' derived				12253	
EEEE_5	euSurfaceCW	III	Natural	EEA_121-C Macroalga	Other	2013	2013-06-2	3	104	0.559	0.493			Other - EP	http://dis 2020-01-0' derived					12254	
EEEE_1	euSurfaceCW	I	Natural	EEA_121-C Macroalga	Other	2013	2013-06-2	3	87	0.438	0.449			Other - EP	http://dis 2020-01-0' derived					12255	
EEEE_15	euSurfaceCW	V	HMWB	EEA_13-05 Invertebr	Other	2013	2013-06-2	2	18	0.66	0.707			Other - ZB	http://dis 2020-01-0' derived					12256	
EEEE_12	euSurfaceCW	VI	Natural	EEA_13-05 Invertebr	Other	2013	2013-06-2	2	9	0.624	0.683			Other - ZB	http://dis 2020-01-0' derived					12257	
EEEE_8	euSurfaceCW	V	Natural	EEA_13-05 Invertebr	Other	2013	2013-06-2	2	12	0.574	0.649			Other - ZB	http://dis 2020-01-0' derived					12258	
EEEE_13	euSurfaceCW	II	Natural	EEA_13-05 Invertebr	Other	2013	2013-06-2	2	9	0.593	0.662			Other - ZB	http://dis 2020-01-0' derived					12259	
EEEE_5	euSurfaceCW	III	Natural	EEA_13-05 Invertebr	Other	2013	2013-06-2	4	9	0.169	0.398			Other - ZK	http://dis 2020-01-0' derived					12260	
EEEE_1	euSurfaceCW	I	Natural	EEA_13-05 Invertebr	Other	2013	2013-06-2	2	9	0.261	0.628			Other - ZK	http://dis 2020-01-0' derived					12261	
EEEE_8	euSurfaceCW	V	Natural	EEA_11-06 Phytopl	Other	2014	2014-06-2	5	42	0.214	0.195			Other - Ph	http://dis 2020-01-0' derived					12262	
EEEE_4	euSurfaceCW	III	Natural	EEA_11-06 Phytopl	Other	2014	2014-06-2	2	24	0.705	0.647			Other - Ph	http://dis 2020-01-0' derived					12263	
EEEE_5	euSurfaceCW	III	Natural	EEA_11-06 Phytopl	Other	2014	2014-06-2	1	36	0.829	0.81			Other - Ph	http://dis 2020-01-0' derived					12264	
EEEE_1	euSurfaceCW	I	Natural	EEA_11-06 Phytopl	Other	2014	2014-06-2	1	42	0.869	0.846			Other - Ph	http://dis 2020-01-0' derived					12265	
EEEE_13	euSurfaceCW	II	Natural	EEA_11-06 Phytopl	Other	2014	2014-06-2	3	21	0.574	0.544			Other - Ph	http://dis 2020-01-0' derived					12266	
EEEE_3	euSurfaceCW	III	Natural	EEA_11-06 Phytopl	Other	2014	2014-06-2	2	36	0.734	0.685			Other - Ph	http://dis 2020-01-0' derived					12267	
EEEE_8	euSurfaceCW	V	Natural	EEA_121-C Macroalga	EPI	2014	2014-06-2	3	72	0.477	0.577				http://dis 2020-01-0' derived					12268	
EEEE_4	euSurfaceCW	III	Natural	EEA_121-C Macroalga	Other	2014	2014-06-2	3	75	0.692	0.54			Other - EP	http://dis 2020-01-0' derived					12269	
EEEE_5	euSurfaceCW	III	Natural	EEA_121-C Macroalga	Other	2014	2014-06-2	3	93	0.621	0.515			Other - EP	http://dis 2020-01-0' derived					12270	
EEEE_1	euSurfaceCW	I	Natural	EEA_121-C Macroalga	Other	2014	2014-06-2	3	77	0.337	0.413			Other - EP	http://dis 2020-01-0' derived					12271	
EEEE_13	euSurfaceCW	II	Natural	EEA_121-C Macroalga	EPI	2014	2014-06-2	3	72	0.392	0.492				http://dis 2020-01-0' derived					12272	
EEEE_3	euSurfaceCW	III	Natural	EEA_121-C Macroalga	Other	2014	2014-06-2	3	71	0.846	0.595			Other - EP	http://dis 2020-01-0' derived					12273	
EEEE_8	euSurfaceCW	V	Natural	EEA_13-05 Invertebr	Other	2014	2014-06-2	2	9	0.595	0.663			Other - ZB	http://dis 2020-01-0' derived					12274	
EEEE_4	euSurfaceCW	III	Natural	EEA_13-05 Invertebr	Other	2014	2014-06-2	3	9	0.211	0.517			Other - ZK	http://dis 2020-01-0' derived					12275	
EEEE_5	euSurfaceCW	III	Natural	EEA_13-05 Invertebr	Other	2014	2014-06-2	4	11	0.144	0.342			Other - ZK	http://dis 2020-01-0' derived					12276	
EEEE_1	euSurfaceCW	I	Natural	EEA_13-05 Invertebr	Other	2014	2014-06-2	3	9	0.188	0.451			Other - ZK	http://dis 2020-01-0' derived					12277	
EEEE_13	euSurfaceCW	II	Natural	EEA_13-05 Invertebr	Other	2014	2014-06-2	2	9	0.54	0.627			Other - ZB	http://dis 2020-01-0' derived					12278	
EEEE_3	euSurfaceCW	III	Natural	EEA_13-05 Invertebr	Other	2014	2014-06-2	1	9	0.579	0.862			Other - ZK	http://dis 2020-01-0' derived					12279	
EEEE_5	euSurfaceCW	III	Natural	EEA_11-06 Phytopl	Other	2015	2015-06-2	3	42	0.332	0.401			Other - Ph	http://dis 2020-01-0' derived					12280	
EEEE_1	euSurfaceCW	I	Natural	EEA_11-06 Phytopl	Other	2015	2015-06-2	3	42	0.479	0.488			Other - Ph	http://dis 2020-01-0' derived					12281	
EEEE_13	euSurfaceCW	II	Natural	EEA_11-06 Phytopl	Other	2015	2015-06-2	3	21	0.515	0.509			Other - Ph	http://dis 2020-01-0' derived					12282	
EEEE_16	euSurfaceCW	V	Natural	EEA_11-06 Phytopl	Other	2015	2015-06-2	3	36	0.595	0.556			Other - Ph	http://dis 2020-01-0' derived					12283	
EEEE_8	euSurfaceCW	V	Natural	EEA_11-06 Phytopl	Other	2015	2015-06-2	4	36	0.328	0.396			Other - Ph	http://dis 2020-01-0' derived					12284	
EEEE_9	euSurfaceCW	V	Natural	EEA_11-06 Phvtool	Other	2015	2015-06-2	3	36	0.517	0.51			Other - Ph	http://dis 2020-01-0' derived					12285	

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EEEE_12	euSurface CW	VI	Natural	EEA_121-C Macroalge	EPI	2013	2013-06--2		2	109	0.71	0.74				http://dis 2020-01-0' derived				12251	
EEEE_8	euSurface CW	V	Natural	EEA_121-C Macroalge	EPI	2013	2013-06--2		2	80	0.536	0.624				http://dis 2020-01-0' derived				12252	
EEEE_13	euSurface CW	II	Natural	EEA_121-C Macroalge	EPI	2013	2013-06--2		3	77	0.371	0.471				http://dis 2020-01-0' derived				12253	
EEEE_5	euSurface CW	III	Natural	EEA_121-C Macroalge	Other	2013	2013-06--2		3	104	0.559	0.493			Other - EP	http://dis 2020-01-0' derived				12254	
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EEEE_15	euSurface CW	V	HMWB	EEA_13-05 Invertebr	Other	2013	2013-06--2		2	18	0.66	0.707			Other - ZB	http://dis 2020-01-0' derived				12256	
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EEEE_13	euSurface CW	II	Natural	EEA_11-06 Phytopl	Other	2014	2014-06--2		3	21	0.574	0.544			Other - Ph	http://dis 2020-01-0' derived				12266	
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EEEE_13	euSurface CW	II	Natural	EEA_121-C Macroalge	EPI	2014	2014-06--2		3	72	0.392	0.492				http://dis 2020-01-0' derived				12272	
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EEEE_9	euSurface CW	V	Natural	EEA_11-06 Phvtoolan	Other	2015	2015-06--2		3	36	0.517	0.51			Other - Ph	http://dis 2020-01-0' derived				12285	

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