ΜΟΥΣΕΙΟ ΓΟΥΛΑΝΔΡΗ ΦΥΣΙΚΗΣ ΙΣΤΟΡΙΑΣ
ΕΛΛΗΝΙΚΟ ΚΕΝΤΡΟ ΒΙΟΤΟΠΩΝ-ΥΓΡΟΤΟΠΩΝ

Τεχνητή Λίμνη Πλατανόβρυσης

Βιολογικά δεδομένα

2013 - 2016

ΕΘΝΙΚΟ ΔΙΚΤΥΟ ΠΑΡΑΚΟΛΟΥΘΗΣΗΣ ΛΙΜΝΩΝ

ΥΠΟΥΡΓΕΙΟ ΠΕΡΙΒΑΛΛΟΝΤΟΣ & ΕΝΕΡΓΕΙΑΣ

ΕΙΔΙΚΗ ΓΡΑΜΜΑΤΕΙΑ ΥΔΑΤΩΝ

Ελληνικό Κέντρο Βιοτόπων-Υγροτόπων. Τεχνητή Λίμνη Πλατανόβρυσης. Βιολογικά δεδομένα 2013-2016. Εθνικό Δίκτυο Παρακολούθησης των υδάτων των λιμνών της Ελλάδας (Οδηγία 2000/60/ΕΚ), Ειδική Γραμματεία Υδάτων-ΥΠΕΝ.

ΚΩΔΙΚΟΣ ΧΩΡΑΣ	ΕΘΝΙΚΟΣ ΚΩΔΙΚΟΣ ΣΤΑΘΜΟΥ	ΗΜΕΡΑ ΔΕΙΓΜΑΤΟΛΗΨΙΑΣ	ΜΗΝΑΣ ΔΕΙΓΜΑΤΟΛΗΨΙΑΣ	ΕΤΟΣ ΔΕΙΓΜΑΤΟΛΗΨΙΑΣ	ΣΤΟΙΧΕΙΟ ΒΙΟΛΟΓΙΚΗΣ ΠΟΙΟΤΗΤΑΣ	ΠΑΡΑΜΕΤΡΟΣ ΒΙΟΛΟΓΙΑ	ΜΟΝΑΔΑ ΜΕΤΡΗΣΗΣ ΒΙΟΛ.	ΜΕΤΡΗΣΗ	ΚΛΙΜΑΚΑ ΒΙΟΛΟΓΙΚΗΣ ΜΕΤΡΗΣΗΣ	ΜΕΘΟΔΟΣ ΕΠΕΞΕΡΓΑΣΙΑΣ	ΑΡΙΘΜΟΣ ΥΠΟΠΕΡΙΟΧΩΝ	ΜΕΘΟΔΟΣ ΑΘΡΟΙΣΗΣ ΥΠΟΠΕΡΙΟΧΩΝ	ΣΧΟΛΙΑ
GR	GR001200030040H500	18	6	2013	PP	Chlorophyll_a	µg/l	4,79	Original	Jeffrey & Humphrey 1975			Sampling depth: euphotic zone.
GR	GR001200030040H500	1	8	2013	PP	Chlorophyll_a	µg/l	2,51	Original	Jeffrey & Humphrey 1975			Sampling depth: euphotic zone.
GR	GR001200030040H500	1	8	2013	PP	TotalPhytoplanktonBiomass	mg/l	0,38	Original	Utermöhl method			Sampling depth: euphotic zone.
GR	GR001200030040H500	1	8	2013	PP	CyanobacteriaBiomass	mg/l	0,00	Original	Utermöhl method			Sampling depth: euphotic zone.
GR	GR001200030040H500	1	8	2013	PP	CyanobacteriaProportion	Proportion	0,00	Original	Utermöhl method			Sampling depth: euphotic zone.
GR	GR001200030040H500	3	9	2013	PP	Chlorophyll_a	µg/l	3,63	Original	Jeffrey & Humphrey 1975			Sampling depth: euphotic zone.
GR	GR001200030040H500	3	9	2013	PP	TotalPhytoplanktonBiomass	mg/l	1,63	Original	Utermöhl method			Sampling depth: euphotic zone.
GR	GR001200030040H500	3	9	2013	PP	CyanobacteriaBiomass	mg/l	0,85	Original	Utermöhl method			Sampling depth: euphotic zone.
GR	GR001200030040H500	3	9	2013	PP	CyanobacteriaProportion	Proportion	0,52	Original	Utermöhl method			Sampling depth: euphotic zone.
GR	GR001200030040H500	8	10	2013	PP	Chlorophyll_a	µg/l	4,85	Original	Jeffrey & Humphrey 1975			Sampling depth: euphotic zone.
GR	GR001200030040H500	8	10	2013	PP	TotalPhytoplanktonBiomass	mg/l	1,47	Original	Utermöhl method			Sampling depth: euphotic zone.
GR	GR001200030040H500	8	10	2013	PP	CyanobacteriaBiomass	mg/l	0,00	Original	Utermöhl method			Sampling depth: euphotic zone.
GR	GR001200030040H500	8	10	2013	PP	CyanobacteriaProportion	Proportion	0,00	Original	Utermöhl method			Sampling depth: euphotic zone.
GR	GR001200030040H500	3	4	2014	PP	Chlorophyll_a	µg/l	3,67	Original	Jeffrey & Humphrey 1975			Sampling depth: euphotic zone.
GR	GR001200030040H500	11	6	2014	PP	TotalPhytoplanktonBiomass	mg/l	0,11	Original	Utermöhl method			Sampling depth: euphotic zone.
GR	GR001200030040H500	11	6	2014	PP	CyanobacteriaBiomass	mg/l	0,00	Original	Utermöhl method			Sampling depth: euphotic zone.
GR	GR001200030040H500	11	6	2014	PP	CyanobacteriaProportion	Proportion	0,00	Original	Utermöhl method			Sampling depth: euphotic zone.
GR	GR001200030040H500	11	6	2014	PP	Chlorophyll_a	µg/l	2,61	Original	Jeffrey & Humphrey 1975			Sampling depth: euphotic zone.
GR	GR001200030040H500	8	7	2014	PP	TotalPhytoplanktonBiomass	mg/l	0,07	Original	Utermöhl method			Sampling depth: euphotic zone.
GR	GR001200030040H500	8	7	2014	PP	CyanobacteriaBiomass	mg/l	0,00	Original	Utermöhl method			Sampling depth: euphotic zone.
GR	GR001200030040H500	8	7	2014	PP	CyanobacteriaProportion	Proportion	0,00	Original	Utermöhl method			Sampling depth: euphotic zone.
GR	GR001200030040H500	8	7	2014	PP	Chlorophyll_a	µg/l	2,32	Original	Jeffrey & Humphrey 1975			Sampling depth: euphotic zone.
GR	GR001200030040H500	6	8	2014	PP	TotalPhytoplanktonBiomass	mg/l	1,60	Original	Utermöhl method			Sampling depth: euphotic zone.
GR	GR001200030040H500	6	8	2014	PP	CyanobacteriaBiomass	mg/l	0,00	Original	Utermöhl method			Sampling depth: euphotic zone.
GR	GR001200030040H500	6	8	2014	PP	CyanobacteriaProportion	Proportion	0,00	Original	Utermöhl method			Sampling depth: euphotic zone.
GR	GR001200030040H500	6	8	2014	PP	Chlorophyll_a	µg/l	10,00	Original	Jeffrey & Humphrey 1975			Sampling depth: euphotic zone.
GR	GR001200030040H500	9	9	2014	PP	TotalPhytoplanktonBiomass	mg/l	0,26	Original	Utermöhl method			Sampling depth: euphotic zone.
GR	GR001200030040H500	9	9	2014	PP	CyanobacteriaBiomass	mg/l	0,00	Original	Utermöhl method			Sampling depth: euphotic zone.
GR	GR001200030040H500	9	9	2014	PP	CyanobacteriaProportion	Proportion	0,00	Original	Utermöhl method			Sampling depth: euphotic zone.
GR	GR001200030040H500	9	9	2014	PP	Chlorophyll_a	µg/l	2,67	Original	Jeffrey & Humphrey 1975			Sampling depth: euphotic zone.
GR	GR001200030040H500	16	6	2015	PP	TotalPhytoplanktonBiomass	mg/l	0,27	Original	Utermöhl method			Sampling depth: euphotic zone.
GR	GR001200030040H500	16	6	2015	PP	CyanobacteriaBiomass	mg/l	0,00	Original	Utermöhl method			Sampling depth: euphotic zone.
GR	GR001200030040H500	16	6	2015	PP	CyanobacteriaProportion	Proportion	0,00	Original	Utermöhl method			Sampling depth: euphotic zone.
GR	GR001200030040H500	16	6	2015	PP	Chlorophyll_a	µg/l	2,98	Original	Jeffrey & Humphrey 1975			Sampling depth: euphotic zone.
GR	GR001200030040H500	29	7	2015	PP	TotalPhytoplanktonBiomass	mg/l	1,17	Original	Utermöhl method			Sampling depth: euphotic zone.
GR	GR001200030040H500	29	7	2015	PP	CyanobacteriaBiomass	mg/l	0,00	Original	Utermöhl method			Sampling depth: euphotic zone.
GR	GR001200030040H500	29	7	2015	PP	CyanobacteriaProportion	Proportion	0,00	Original	Utermöhl method			Sampling depth: euphotic zone.
GR	GR001200030040H500	30	7	2015	PP	Chlorophyll_a	µg/l	8,38	Original	Jeffrey & Humphrey 1975			Sampling depth: euphotic zone.
GR	GR001200030040H500	25	8	2015	PP	TotalPhytoplanktonBiomass	mg/l	1,78	Original	Utermöhl method			Sampling depth: euphotic zone.
GR	GR001200030040H500	25	8	2015	PP	CyanobacteriaBiomass	mg/l	0,00	Original	Utermöhl method			Sampling depth: euphotic zone.
GR	GR001200030040H500	25	8	2015	PP	CyanobacteriaProportion	Proportion	0,00	Original	Utermöhl method			Sampling depth: euphotic zone.
GR	GR001200030040H500	25	8	2015	PP	Chlorophyll_a	µg/l	5,26	Original	Jeffrey & Humphrey 1975			Sampling depth: euphotic zone.
GR	GR001200030040H500	23	9	2015	PP	TotalPhytoplanktonBiomass	mg/l	0,12	Original	Utermöhl method			Sampling depth: euphotic zone.
GR	GR001200030040H500	23	9	2015	PP	CyanobacteriaBiomass	mg/l	0,00	Original	Utermöhl method			Sampling depth: euphotic zone.
GR	GR001200030040H500	23	9	2015	PP	CyanobacteriaProportion	Proportion	0,00	Original	Utermöhl method			Sampling depth: euphotic zone.
GR	GR001200030040H500	24	9	2015	PP	Chlorophyll_a	µg/l	2,33	Original	Jeffrey & Humphrey 1975			Sampling depth: euphotic zone.
GR	GR001200030040H500	20	9	2016	PP	Chlorophyll_a	µg/l	5,51	Original	Jeffrey & Humphrey 1975			Sampling depth: euphotic zone.
GR	GR001200030040H500	20	9	2016	PP	TotalPhytoplanktonBiomass	mg/l	2,71	Original	Utermöhl method			Sampling depth: euphotic zone.
GR	GR001200030040H500	20	9	2016	PP	CyanobacteriaProportion	Proportion	0,23	Original	Utermöhl method			Sampling depth: euphotic zone.
GR	GR001200030040H500	20	9	2016	PP	CyanobacteriaBiomass	mg/l	0,01	Original	Utermöhl method			Sampling depth: euphotic zone.
GR	GR001200030040H500	4	10	2016	PP	CyanobacteriaProportion	Proportion	7,63	Original	Utermöhl method			Sampling depth: euphotic zone.
GR	GR001200030040H500	4	10	2016	PP	Chlorophyll_a	µg/l	6,48	Original	Jeffrey & Humphrey 1975			Sampling depth: euphotic zone.
GR	GR001200030040H500	4	10	2016	PP	TotalPhytoplanktonBiomass	mg/l	3,22	Original	Utermöhl method			Sampling depth: euphotic zone.
GR	GR001200030040H500	4	10	2016	PP	CyanobacteriaBiomass	mg/l	0,25	Original	Utermöhl method			Sampling depth: euphotic zone.

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