



ΜΟΥΣΕΙΟ ΓΟΥΛΑΝΔΡΗ ΦΥΣΙΚΗΣ ΙΣΤΟΡΙΑΣ
ΕΛΛΗΝΙΚΟ ΚΕΝΤΡΟ ΒΙΟΤΟΠΩΝ-ΥΓΡΟΤΟΠΩΝ

Τεχνητή Λίμνη Πουρναρίου II

Φυσικοχημικά δεδομένα

2013 - 2016

ΕΘΝΙΚΟ ΔΙΚΤΥΟ ΠΑΡΑΚΟΛΟΥΘΗΣΗΣ ΛΙΜΝΩΝ



ΥΠΟΥΡΓΕΙΟ
ΠΕΡΙΒΑΛΛΟΝΤΟΣ
& ΕΝΕΡΓΕΙΑΣ



ΕΙΔΙΚΗ
ΓΡΑΜΜΑΤΕΙΑ
ΥΔΑΤΩΝ

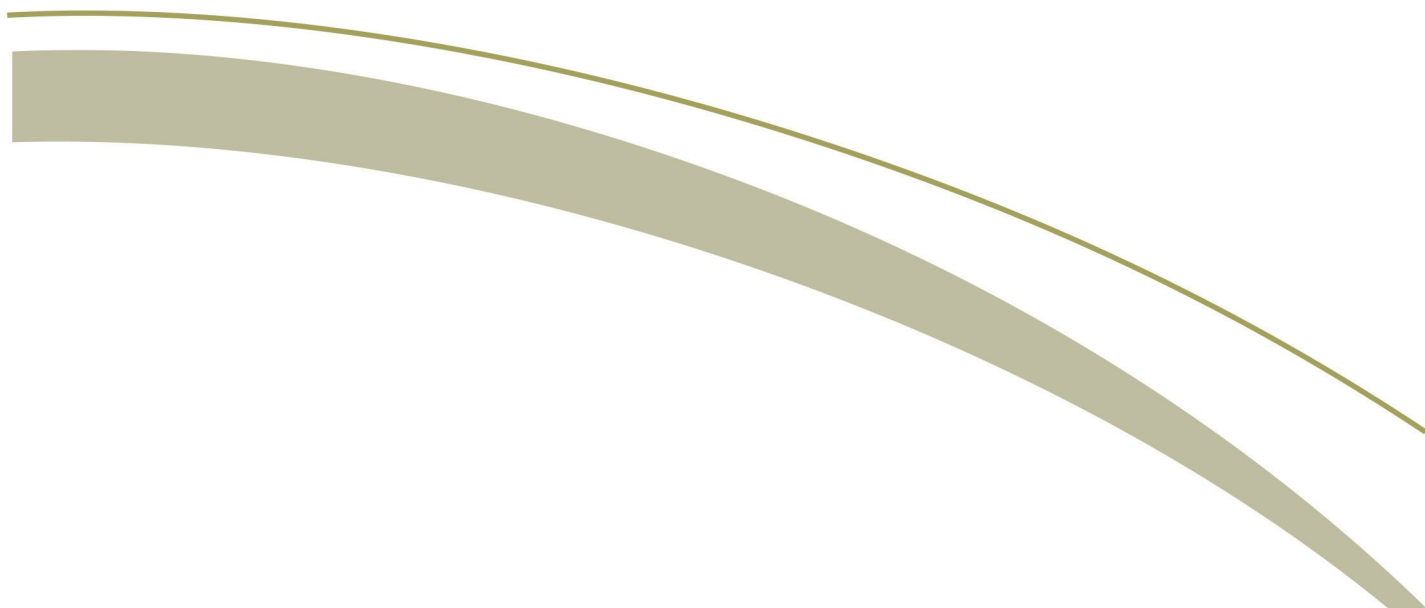
Ελληνικό Κέντρο Βιοτόπων-Υγροτόπων. Τεχνητή Λίμνη Πουρναρίου II. Φυσικοχημικά δεδομένα 2013-2016. Εθνικό Δίκτυο Παρακολούθησης των υδάτων των λιμνών της Ελλάδας (Οδηγία 2000/60/ΕΚ), Ειδική Γραμματεία Υδάτων-ΥΠΕΝ.

ΕΘΝΙΚΟΣ ΚΩΔΙΚΟΣ ΣΤΑΘΜΟΥ	ΕΘΝΙΚΟ ΟΝΟΜΑ ΣΤΑΘΜΟΥ	ΗΜΕΡΑ ΔΕΙΓΜΑΤΟΣ	ΜΗΝΑΣ ΔΕΙΓΜΑΤΟΣ	ΕΤΟΣ ΔΕΙΓΜΑΤΟΣ	ΠΑΡΑΜΕΤΡΟΣ	ΜΟΝΑΔΑ ΜΕΤΡΗΣΗΣ	ΜΕΤΡΗΣΗ	ΕΚΤΟΣ ΟΡΙΟΥ ΠΟΣΟΤΙΚΟΠΟΙΗΣΗΣ	ΟΡΙΟ ΠΟΣΟΤΙΚΟΠΟΙΗΣΗΣ	ΟΡΙΟ ΑΝΙΧΝΕΥΣΗΣ	ΒΑΘΟΣ ΔΕΙΓΜΑΤΟΣ	ΣΧΟΛΙΑ
GR000500030030H500	Techniti Limni Pournariou II	15	1	2013	Secchi depth	m	2,10					CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, Use of Secchi Disc
GR000500030030H500	Techniti Limni Pournariou II	20	6	2013	pH	pH	8,09				2	CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter
GR000500030030H500	Techniti Limni Pournariou II	20	6	2013	Electrical conductivity	μS/cm	454,19				2	CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter
GR000500030030H500	Techniti Limni Pournariou II	20	6	2013	Secchi depth	m	2,20					CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, Use of Secchi Disc
GR000500030030H500	Techniti Limni Pournariou II	20	6	2013	Oxygen saturation	%	101,90				2	CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter
GR000500030030H500	Techniti Limni Pournariou II	20	6	2013	Dissolved oxygen	mg/l O2	9,93				2	CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter
GR000500030030H500	Techniti Limni Pournariou II	20	6	2013	Temperature (water)	°C	16,5				2	CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter
GR000500030030H500	Techniti Limni Pournariou II	29	7	2013	pH	pH	8,12				2	CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter
GR000500030030H500	Techniti Limni Pournariou II	29	7	2013	Electrical conductivity	μS/cm	370,76				2	CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter
GR000500030030H500	Techniti Limni Pournariou II	29	7	2013	Secchi depth	m	2,70					CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, Use of Secchi Disc
GR000500030030H500	Techniti Limni Pournariou II	29	7	2013	Oxygen saturation	%	104,90				2	CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter
GR000500030030H500	Techniti Limni Pournariou II	29	7	2013	Dissolved oxygen	mg/l O2	9,35				2	CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter
GR000500030030H500	Techniti Limni Pournariou II	29	7	2013	Temperature (water)	°C	20,9				2	CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter
GR000500030030H500	Techniti Limni Pournariou II	29	7	2013	Ammonium	mg/l N	0,31	<	0,31	0,16		Sampling depth: Euphotic zone. CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, Ion Chromatography
GR000500030030H500	Techniti Limni Pournariou II	29	7	2013	Orthophosphates	mg/l P	0,33	<	0,33	0,13		Sampling depth: Euphotic zone. CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, Ion Chromatography
GR000500030030H500	Techniti Limni Pournariou II	29	7	2013	Nitrate	mg/l N	0,09	<	0,09	0,03		Sampling depth: Euphotic zone. CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, Ion Chromatography
GR000500030030H500	Techniti Limni Pournariou II	28	8	2013	pH	pH	8,02				2	CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter
GR000500030030H500	Techniti Limni Pournariou II	28	8	2013	Electrical conductivity	μS/cm	479,04				2	CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter
GR000500030030H500	Techniti Limni Pournariou II	28	8	2013	Secchi depth	m	3,80					CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, Use of Secchi Disc
GR000500030030H500	Techniti Limni Pournariou II	28	8	2013	Oxygen saturation	%	98,40				2	CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter
GR000500030030H500	Techniti Limni Pournariou II	28	8	2013	Dissolved oxygen	mg/l O2	9,11				2	CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter
GR000500030030H500	Techniti Limni Pournariou II	28	8	2013	Temperature (water)	°C	18,7				2	CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter
GR000500030030H500	Techniti Limni Pournariou II	28	8	2013	Ammonium	mg/l N	0,31	<	0,31	0,16		Sampling depth: Euphotic zone. CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, Ion Chromatography
GR000500030030H500	Techniti Limni Pournariou II	28	8	2013	Orthophosphates	mg/l P	0,33	<	0,33	0,13		Sampling depth: Euphotic zone. CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, Ion Chromatography
GR000500030030H500	Techniti Limni Pournariou II	28	8	2013	Nitrate	mg/l N	0,09	<	0,09	0,03		Sampling depth: Euphotic zone. CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, Ion Chromatography
GR000500030030H500	Techniti Limni Pournariou II	15	10	2013	pH	pH	7,63				2	CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter
GR000500030030H500	Techniti Limni Pournariou II	15	10	2013	Electrical conductivity	μS/cm	431,70				2	CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter
GR000500030030H500	Techniti Limni Pournariou II	15	10	2013	Secchi depth	m	3,90					CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, Use of Secchi Disc
GR000500030030H500	Techniti Limni Pournariou II	15	10	2013	Oxygen saturation	%	95,90				2	CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter
GR000500030030H500	Techniti Limni Pournariou II	15	10	2013	Dissolved oxygen	mg/l O2	8,79				2	CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter
GR000500030030H500	Techniti Limni Pournariou II	15	10	2013	Temperature (water)	°C	19,7				2	CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter

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GR000500030030H500	Techniti Limni Pourmarou II	16	1	2014	pH	pH	9,41				2	CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter
GR000500030030H500	Techniti Limni Pourmarou II	16	1	2014	Electrical conductivity	µS/cm	497,76				2	CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter
GR000500030030H500	Techniti Limni Pourmarou II	16	1	2014	Secchi depth	m	2,90				2	CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, Use of Secchi Disc
GR000500030030H500	Techniti Limni Pourmarou II	16	1	2014	Oxygen saturation	%	102,50				2	CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter
GR000500030030H500	Techniti Limni Pourmarou II	16	1	2014	Dissolved oxygen	mg/l O2	11,49				2	CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter
GR000500030030H500	Techniti Limni Pourmarou II	16	1	2014	Temperature (water)	°C	10,1				2	CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter
GR000500030030H500	Techniti Limni Pourmarou II	16	1	2014	Ammonium	mg/l N	0,31	<	0,31	0,16		Sampling depth: Euphotic zone. CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, Ion Chromatography
GR000500030030H500	Techniti Limni Pourmarou II	16	1	2014	Orthophosphates	mg/l P	0,33	<	0,33	0,13		Sampling depth: Euphotic zone. CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, Ion Chromatography
GR000500030030H500	Techniti Limni Pourmarou II	16	1	2014	Nitrate	mg/l N	0,12		0,09	0,03		Sampling depth: Euphotic zone. CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, Ion Chromatography
GR000500030030H500	Techniti Limni Pourmarou II	21	5	2014	pH	pH	8,16				2	CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter
GR000500030030H500	Techniti Limni Pourmarou II	21	5	2014	Electrical conductivity	µS/cm	440,40				2	CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter
GR000500030030H500	Techniti Limni Pourmarou II	21	5	2014	Secchi depth	m	4,50				2	CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, Use of Secchi Disc
GR000500030030H500	Techniti Limni Pourmarou II	21	5	2014	Oxygen saturation	%	100,00				2	CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter
GR000500030030H500	Techniti Limni Pourmarou II	21	5	2014	Dissolved oxygen	mg/l O2	10,11				2	CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter
GR000500030030H500	Techniti Limni Pourmarou II	21	5	2014	Temperature (water)	°C	15,0				2	CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter
GR000500030030H500	Techniti Limni Pourmarou II	4	6	2014	Electrical conductivity	µS/cm	437,70				2	CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter
GR000500030030H500	Techniti Limni Pourmarou II	4	6	2014	Secchi depth	m	3,90				2	CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, Use of Secchi Disc
GR000500030030H500	Techniti Limni Pourmarou II	4	6	2014	Oxygen saturation	%	96,90				2	CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter
GR000500030030H500	Techniti Limni Pourmarou II	4	6	2014	Dissolved oxygen	mg/l O2	9,92				2	CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter
GR000500030030H500	Techniti Limni Pourmarou II	4	6	2014	Temperature (water)	°C	13,90				2	CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter
GR000500030030H500	Techniti Limni Pourmarou II	10	7	2014	Electrical conductivity	µS/cm	373,00				2	CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter
GR000500030030H500	Techniti Limni Pourmarou II	10	7	2014	Secchi depth	m	4,50				2	CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, Use of Secchi Disc
GR000500030030H500	Techniti Limni Pourmarou II	10	7	2014	Oxygen saturation	%	100,70				2	CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter
GR000500030030H500	Techniti Limni Pourmarou II	10	7	2014	Dissolved oxygen	mg/l O2	9,52				2	CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 566

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GR000500030030H500	Techniti Limni Pournariou II	27	1	2015	pH	pH	8,66				2	CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter
GR000500030030H500	Techniti Limni Pournariou II	27	1	2015	Electrical conductivity	µS/cm	387,70				2	CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter
GR000500030030H500	Techniti Limni Pournariou II	27	1	2015	Secchi depth	m	3,10				2	CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, Use of Secchi Disc
GR000500030030H500	Techniti Limni Pournariou II	27	1	2015	Oxygen saturation	%	101,50				2	CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter
GR000500030030H500	Techniti Limni Pournariou II	27	1	2015	Dissolved oxygen	mg/l O2	11,58				2	CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter
GR000500030030H500	Techniti Limni Pournariou II	27	1	2015	Temperature (water)	°C	9,0				2	CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter
GR000500030030H500	Techniti Limni Pournariou II	18	2	2015	Electrical conductivity	µS/cm	332,00				2	CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter
GR000500030030H500	Techniti Limni Pournariou II	18	2	2015	Secchi depth	m	1,00				2	CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, Use of Secchi Disc
GR000500030030H500	Techniti Limni Pournariou II	18	2	2015	Oxygen saturation	%	101,40				2	CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter
GR000500030030H500	Techniti Limni Pournariou II	18	2	2015	Dissolved oxygen	mg/l O2	11,91				2	CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter
GR000500030030H500	Techniti Limni Pournariou II	18	2	2015	Temperature (water)	°C	8,7				2	CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter
GR000500030030H500	Techniti Limni Pournariou II	19	3	2015	pH	pH	8,30				2	CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter
GR000500030030H500	Techniti Limni Pournariou II	19	3	2015	Electrical conductivity	µS/cm	415,30				2	CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter
GR000500030030H500	Techniti Limni Pournariou II	19	3	2015	Secchi depth	m	2,10				2	CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, Use of Secchi Disc
GR000500030030H500	Techniti Limni Pournariou II	19	3	2015	Oxygen saturation	%	103,30				2	CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter
GR000500030030H500	Techniti Limni Pournariou II	19	3	2015	Dissolved oxygen	mg/l O2	11,59				2	CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter
GR000500030030H500	Techniti Limni Pournariou II	19	3	2015	Temperature (water)	°C	10,2				2	CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter
GR000500030030H500	Techniti Limni Pournariou II	14	4	2015	pH	pH	8,19				2	CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter
GR000500030030H500	Techniti Limni Pournariou II	14	4	2015	Electrical conductivity	µS/cm	387,90				2	CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter
GR000500030030H500	Techniti Limni Pournariou II	14	4	2015	Secchi depth	m	5,00				2	CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, Use of Secchi Disc
GR000500030030H500	Techniti Limni Pournariou II	14	4	2015	Oxygen saturation	%	103,00				2	CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter
GR000500030030H500	Techniti Limni Pournariou II	14	4	2015	Dissolved oxygen	mg/l O2	11,34				2	CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter
GR000500030030H500	Techniti Limni Pournariou II	14	4	2015	Temperature (water)	°C	11,3				2	CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter
GR000500030030H500	Techniti Limni Pournariou II	14	4	2015	Total phosphorus	mg/l P	0,010	<	0,01			Sampling depth: Euphotic zone. APHA* 4500-P E, Standard

ΕΘΝΙΚΟΣ ΚΩΔΙΚΟΣ ΣΤΑΘΜΟΥ	ΕΘΝΙΚΟ ΟΝΟΜΑ ΣΤΑΘΜΟΥ	ΗΜΕΡΑ ΔΕΙΓΜΑΤΟΣ	ΜΗΝΑΣ ΔΕΙΓΜΑΤΟΣ	ΕΤΟΣ ΔΕΙΓΜΑΤΟΣ	ΠΑΡΑΜΕΤΡΟΣ	ΜΟΝΑΔΑ ΜΕΤΡΗΣΗΣ	ΜΕΤΡΗΣΗ	ΕΚΤΟΣ ΟΡΙΟΥ ΠΟΣΟΤΙΚΟΠΟΙΗΣΗΣ	ΟΡΙΟ ΠΟΣΟΤΙΚΟΠΟΙΗΣΗΣ	ΟΡΙΟ ΑΝΙΧΝΕΥΣΗΣ	ΒΑΘΟΣ ΔΕΙΓΜΑΤΟΣ	ΣΧΟΛΙΑ
GR000500030030H500	Techniti Limni Pournariou II	21	11	2016	Total phosphorus	mg/l P	0,029	<	0,029		2	Sampling depth: Euphotic zone. APHA* 4500-P E, Standard methods for the examination of water and wastewater. 2012. 22ndedition.
GR000500030030H500	Techniti Limni Pournariou II	21	11	2016	Temperature (water)	°C	14,3				2	CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter
GR000500030030H500	Techniti Limni Pournariou II	21	11	2016	Secchi depth	m	2,30					CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, Use of Secchi Disc
GR000500030030H500	Techniti Limni Pournariou II	21	11	2016	pH	pH	8,25				2	CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter
GR000500030030H500	Techniti Limni Pournariou II	21	11	2016	Oxygen saturation	%	101,30				2	CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter
GR000500030030H500	Techniti Limni Pournariou II	21	11	2016	Electrical conductivity	µS/cm	361,60				2	CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter
GR000500030030H500	Techniti Limni Pournariou II	21	11	2016	Dissolved oxygen	mg/l O2	10,39				2	CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter



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