



ΜΟΥΣΕΙΟ ΓΟΥΛΑΝΔΡΗ ΦΥΣΙΚΗΣ ΙΣΤΟΡΙΑΣ
ΕΛΛΗΝΙΚΟ ΚΕΝΤΡΟ ΒΙΟΤΟΠΩΝ-ΥΓΡΟΤΟΠΩΝ

Λίμνη Κουρνά

Φυσικοχημικά δεδομένα

2013 - 2016

ΕΘΝΙΚΟ ΔΙΚΤΥΟ ΠΑΡΑΚΟΛΟΥΘΗΣΗΣ ΛΙΜΝΩΝ



ΥΠΟΥΡΓΕΙΟ
ΠΕΡΙΒΑΛΛΟΝΤΟΣ
& ΕΝΕΡΓΕΙΑΣ



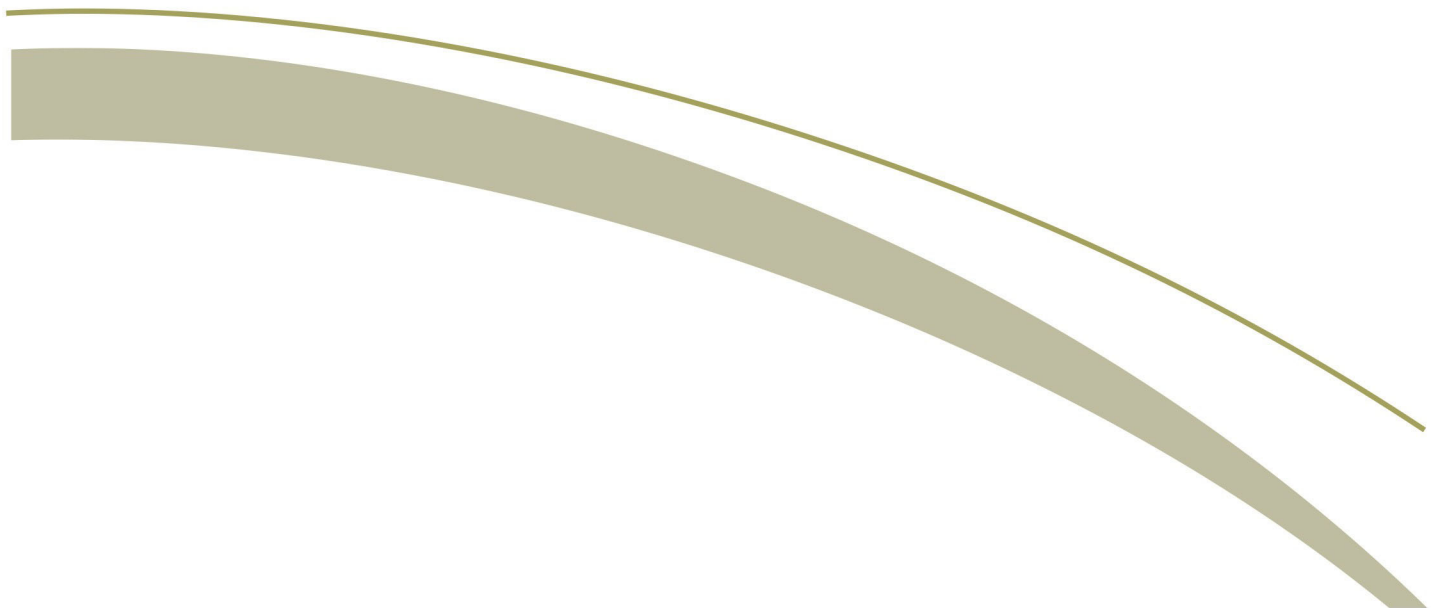
ΕΙΔΙΚΗ
ΓΡΑΜΜΑΤΕΙΑ
ΥΔΑΤΩΝ

Ελληνικό Κέντρο Βιοτόπων-Υγροτόπων. Λίμνη Κουρνά. 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 |
|-------------------------|----------------------|-----------------|-----------------|----------------|-------------------------|-----------------|---------|-----------------------------|----------------------|-----------------|-----------------|---|
| GR001300030020N500 | Limni Kourna | 15 | 7 | 2013 | pH | pH | 8,14 | | | | 2 | CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter |
| GR001300030020N500 | Limni Kourna | 15 | 7 | 2013 | Electrical conductivity | μS/cm | 1786,00 | | | | 2 | CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter |
| GR001300030020N500 | Limni Kourna | 15 | 7 | 2013 | Secchi depth | m | 8,40 | | | | 2 | CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, Use of Secchi Disc |
| GR001300030020N500 | Limni Kourna | 15 | 7 | 2013 | Oxygen saturation | % | 111,50 | | | | 2 | CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter |
| GR001300030020N500 | Limni Kourna | 15 | 7 | 2013 | Dissolved oxygen | mg/l O2 | 8,76 | | | | 2 | CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter |
| GR001300030020N500 | Limni Kourna | 15 | 7 | 2013 | Temperature (water) | °C | 27,8 | | | | 2 | CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter |
| GR001300030020N500 | Limni Kourna | 14 | 8 | 2013 | pH | pH | 7,53 | | | | 2 | CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter |
| GR001300030020N500 | Limni Kourna | 14 | 8 | 2013 | Electrical conductivity | μS/cm | 1841,00 | | | | 2 | CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter |
| GR001300030020N500 | Limni Kourna | 14 | 8 | 2013 | Secchi depth | m | 7,85 | | | | 2 | CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, Use of Secchi Disc |
| GR001300030020N500 | Limni Kourna | 14 | 8 | 2013 | Oxygen saturation | % | 112,40 | | | | 2 | CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter |
| GR001300030020N500 | Limni Kourna | 14 | 8 | 2013 | Dissolved oxygen | mg/l O2 | 8,84 | | | | 2 | CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter |
| GR001300030020N500 | Limni Kourna | 14 | 8 | 2013 | Temperature (water) | °C | 27,6 | | | | 2 | CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter |
| GR001300030020N500 | Limni Kourna | 14 | 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 |
| GR001300030020N500 | Limni Kourna | 14 | 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 |
| GR001300030020N500 | Limni Kourna | 14 | 8 | 2013 | Nitrate | mg/l N | 0,15 | | 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 |
| GR001300030020N500 | Limni Kourna | 27 | 9 | 2013 | pH | pH | 7,67 | | | | 2 | CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter |
| GR001300030020N500 | Limni Kourna | 27 | 9 | 2013 | Electrical conductivity | μS/cm | 1823,00 | | | | 2 | CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter |
| GR001300030020N500 | Limni Kourna | 27 | 9 | 2013 | Secchi depth | m | 7,10 | | | | 2 | CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, Use of Secchi Disc |
| GR001300030020N500 | Limni Kourna | 27 | 9 | 2013 | Oxygen saturation | % | 112,00 | | | | 2 | CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter |
| GR001300030020N500 | Limni Kourna | 27 | 9 | 2013 | Dissolved oxygen | mg/l O2 | 8,80 | | | | 2 | CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter |
| GR001300030020N500 | Limni Kourna | 27 | 9 | 2013 | Temperature (water) | °C | 25,0 | | | | 2 | CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter |
| GR001300030020N500 | Limni Kourna | 14 | 10 | 2013 | pH | pH | 7,78 | | | | 2 | CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter |
| GR001300030020N500 | Limni Kourna | 14 | 10 | 2013 | Electrical conductivity | μS/cm | 1882,00 | | | | 2 | CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter |
| GR001300030020N500 | Limni Kourna | 14 | 10 | 2013 | Secchi depth | m | 6,40 | | | | 2 | CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, Use of Secchi Disc |
| GR001300030020N500 | Limni Kourna | 14 | 10 | 2013 | Oxygen saturation | % | 107,20 | | | | 2 | CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter |
| GR001300030020N500 | Limni Kourna | 14 | 10 | 2013 | Dissolved oxygen | mg/l O2 | 9,08 | | | | 2 | CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter |
| GR001300030020N500 | Limni Kourna | 14 | 10 | 2013 | Temperature (water) | °C | 23,8 | | | | 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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|-------------------------|----------------------|-----------------|-----------------|----------------|-------------------------|-----------------|---------|-----------------------------|----------------------|-----------------|-----------------|---|
| GR001300030020N500 | Limni Kourma | 12 | 1 | 2015 | pH | pH | 8,15 | | | | 2 | CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter |
| GR001300030020N500 | Limni Kourma | 12 | 1 | 2015 | Electrical conductivity | μS/cm | 2074,00 | | | | 2 | CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter |
| GR001300030020N500 | Limni Kourma | 12 | 1 | 2015 | Secchi depth | m | 4,90 | | | | 2 | CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, Use of Secchi Disc |
| GR001300030020N500 | Limni Kourma | 12 | 1 | 2015 | Oxygen saturation | % | 94,30 | | | | 2 | CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter |
| GR001300030020N500 | Limni Kourma | 12 | 1 | 2015 | 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 |
| GR001300030020N500 | Limni Kourma | 12 | 1 | 2015 | Temperature (water) | °C | 13,2 | | | | 2 | CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter |
| GR001300030020N500 | Limni Kourma | 1 | 5 | 2015 | pH | pH | 7,91 | | | | 2 | CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter |
| GR001300030020N500 | Limni Kourma | 1 | 5 | 2015 | Electrical conductivity | μS/cm | 1587,00 | | | | 2 | CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter |
| GR001300030020N500 | Limni Kourma | 1 | 5 | 2015 | Secchi depth | m | 5,20 | | | | 2 | CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, Use of Secchi Disc |
| GR001300030020N500 | Limni Kourma | 1 | 5 | 2015 | Oxygen saturation | % | 107,80 | | | | 2 | CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter |
| GR001300030020N500 | Limni Kourma | 1 | 5 | 2015 | Dissolved oxygen | mg/l O2 | 9,91 | | | | 2 | CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter |
| GR001300030020N500 | Limni Kourma | 1 | 5 | 2015 | Temperature (water) | °C | 19,4 | | | | 2 | CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter |
| GR001300030020N500 | Limni Kourma | 1 | 5 | 2015 | Nitrate | mg/l N | 0,45 | | 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 |
| GR001300030020N500 | Limni Kourma | 27 | 7 | 2015 | Electrical conductivity | μS/cm | 1475,00 | | | | 2 | CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter |
| GR001300030020N500 | Limni Kourma | 27 | 7 | 2015 | Secchi depth | m | 6,90 | | | | | CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, Use of Secchi Disc |
| GR001300030020N500 | Limni Kourma | 27 | 7 | 2015 | Oxygen saturation | % | 119,50 | | | | 2 | CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter |
| GR001300030020N500 | Limni Kourma | 27 | 7 | 2015 | Dissolved oxygen | mg/l O2 | 9,55 | | | | 2 | CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter |
| GR001300030020N500 | Limni Kourma | 27 | 7 | 2015 | Temperature (water) | °C | 26,8 | | | | 2 | CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter |
| GR001300030020N500 | Limni Kourma | 27 | 7 | 2015 | Total phosphorus | mg/l P | 0,010 | < | 0,01 | | | Sampling depth: Euphotic zone. APHA* 4500-P E, Standard methods for the examination of water and wastewater. 2012. 22ndedition. |
| GR001300030020N500 | Limni Kourma | 28 | 8 | 2015 | Electrical conductivity | μS/cm | 1496,00 | | | | 2 | CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter |
| GR001300030020N500 | Limni Kourma | 28 | 8 | 2015 | Secchi depth | m | 6,10 | | | | | CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, Use of Secchi Disc |
| GR001300030020N500 | Limni Kourma | 28 | 8 | 2015 | Oxygen saturation | % | 120,20 | | | | 2 | CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter |
| GR001300030020N500 | Limni Kourma | 28 | 8 | 2015 | Dissolved oxygen | mg/l O2 | 9,82 | | | | 2 | CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter |
| GR001300030020N500 | Limni Kourma | 28 | 8 | 2015 | Temperature (water) | °C | 25,9 | | | | 2 | CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter |
| GR001300030020N500 | Limni Kourma | 28 | 8 | 2015 | Total phosphorus | mg/l P | 0,010 | < | 0,01 | | | Sampling depth: Euphotic zone. APHA* 4500-P E, Standard methods for the examination of water and wastewater. 2012. 22ndedition. |
| GR001300030020N500 | Limni Kourma | 30 | 9 | 2015 | Electrical conductivity | μS/cm | 1523,00 | | | | 2 | CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter |
| GR001300030020N500 | Limni Kourma | 30 | 9 | 2015 | Secchi depth | m | 7,10 | | | | | CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, Use of Secchi Disc |
| GR001300030020N500 | Limni Kourma | 30 | 9 | 2015 | Oxygen saturation | % | 116,10 | | | | 2 | CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter |
| GR001300030020N500 | Limni Kourma | 30 | 9 | 2015 | Dissolved oxygen | mg/l O2 | 9,83 | | | | 2 | CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter |
| GR001300030020N500 | Limni Kourma | 30 | 9 | 2015 | Temperature (water) | °C | 23,8 | | | | 2 | CEN ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter |
| GR001300030020N500 | Limni Kourma | 30 | 9 | 2015 | Total phosphorus | mg/l P | 0,010 | < | 0,01 | | | Sampling depth: Euphotic zone. APHA* 4500-P E, Standard methods for the examination of water and wastewater. 2012. 22ndedition. |

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|-------------------------|----------------------|-----------------|-----------------|----------------|-------------------------|-----------------|---------|-----------------------------|----------------------|-----------------|-----------------|---|
| GR001300030020N500 | Limni Kourna | 3 | 3 | 2016 | Temperature (water) | °C | 14,9 | | | | 2 | CEN_ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter |
| GR001300030020N500 | Limni Kourna | 3 | 3 | 2016 | Secchi depth | m | 5,80 | | | | | CEN_ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, Use of Secchi Disc |
| GR001300030020N500 | Limni Kourna | 3 | 3 | 2016 | pH | pH | 7,61 | | | | 2 | CEN_ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter |
| GR001300030020N500 | Limni Kourna | 3 | 3 | 2016 | Oxygen saturation | % | 104,00 | | | | 2 | CEN_ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter |
| GR001300030020N500 | Limni Kourna | 3 | 3 | 2016 | Electrical conductivity | µS/cm | 1584,00 | | | | 2 | CEN_ISO/Method: Adapted EN ISO 5667-1:2006/AC:2007, Adapted EN ISO 5667-3:2003, In situ measurement with portable meter |
| GR001300030020N500 | Limni Kourna | 3 | 3 | 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 |



ΜΟΥΣΕΙΟ ΓΟΥΛΑΝΔΡΗ ΦΥΣΙΚΗΣ ΙΣΤΟΡΙΑΣ
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Ευρωπαϊκή Ένωση
Ταμείο Συνοχής



Με τη συγχρηματοδότηση της Ελλάδας και της Ευρωπαϊκής Ένωσης
Co-financed by the European Union