

Open Access Repositories by EKT: The National Archive of PhD Theses and the "Helios" Institutional Repository NHRF

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National Documentation Centre (EKT) / NHRF

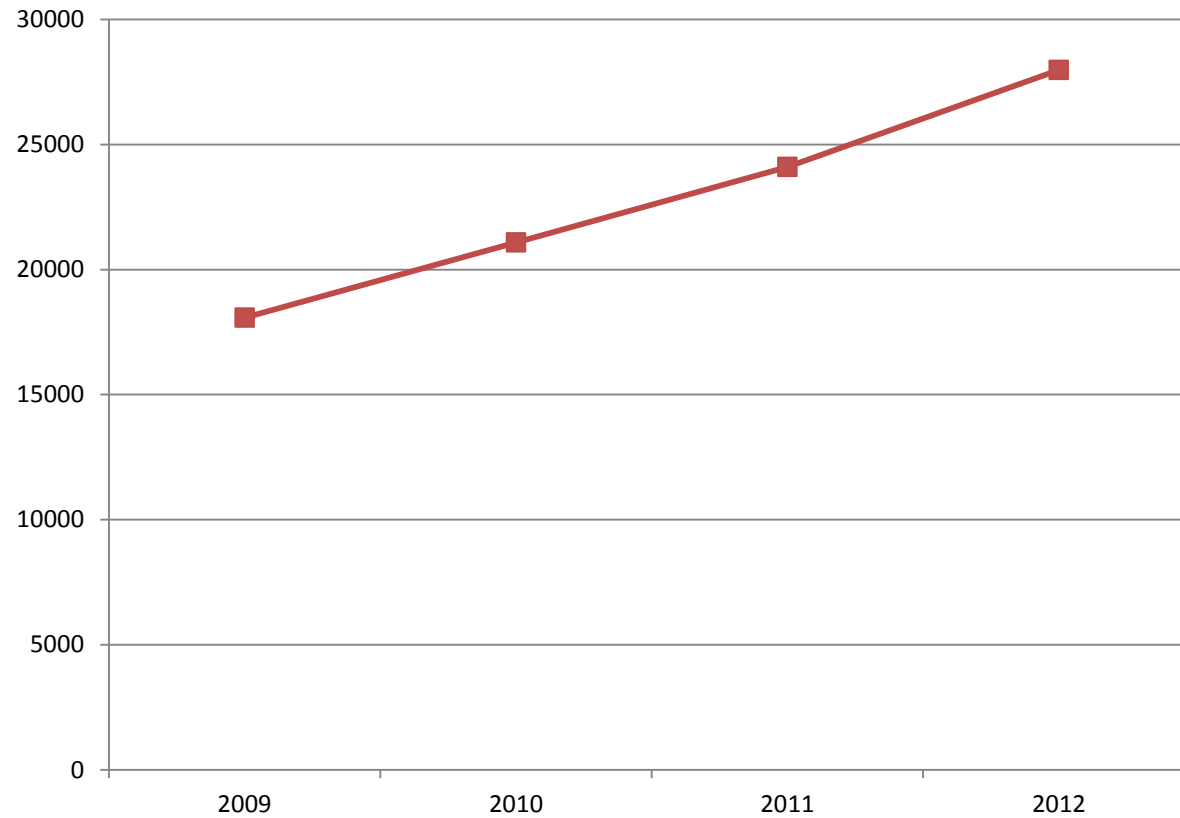
Hellenic National Archive of Phd Theses

- Collects:
 - All theses carried out in Greek academic institutions
 - All theses carried out by Greek researchers in academic institutions outside Greece – officially accredited by the corresponding Greek authority (DOATAP)
- Declaration by degree holder on access policy
 - Embargo period allowed

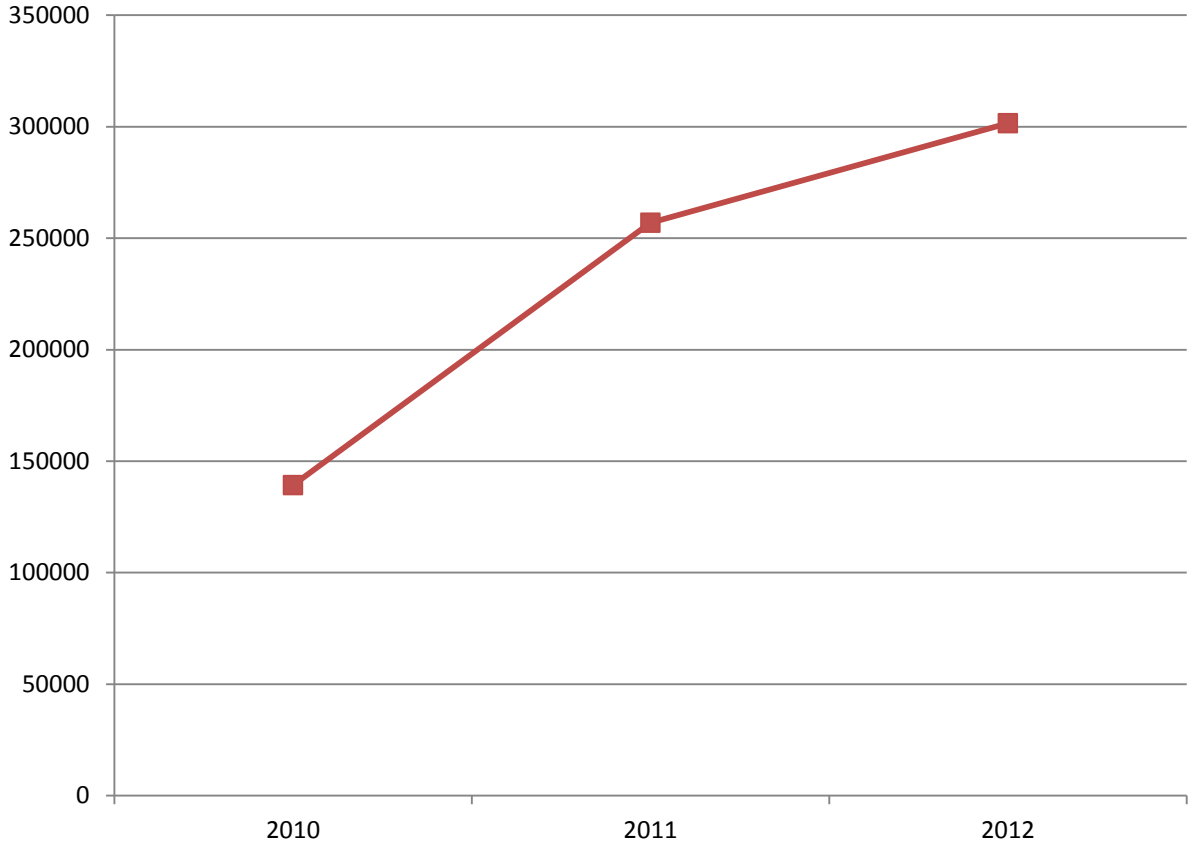
Hellenic National Archive of Phd Theses

- 28.000 catalogued theses
 - From 29 countries
- 19.500 full-text
- Records included in DART Europe
- Harvested by various other aggregators
 - openarchives.gr, [WorldWideScience](http://WorldWideScience.org), [VOA3R](http://VOA3R.org)
- More than 1.200 visits per day in last trimester

Theses in Archive per year



Visits per year



55% from Search Engines

Helios – NHRF Institutional Repository

- 5461 metadata records – most peer-reviewed publications (1960 – today)
- 1640 full text (30%)
- Multiple ways of collection
 - Self-archiving
 - Retrieval from international databases
 - Cataloguing by EKT/NHRF library
- Multiple value-added services for attracting researchers to using the repository
 - Citation extraction
 - Personalised services

Helios – application of OpenAIRE

- 58 FP7 publications
- Small percentage of entire number of research publications
- FP7 funds only a limited fraction of research output

Project in self-archive form

The screenshot shows a web browser window with the URL `helios-eie.ekt.gr/EIE/submit`. The page contains a submission form with the following fields:

- Identifier:** A dropdown menu set to "DOI".
- Abstract:** A dropdown menu set to "Greek", followed by a large text input area and an "Add More" button.
- Notes:** A large text input area with a question mark icon.
- Relation:** A dropdown menu set to "Is Related to", followed by a text input field and an "Add More" button.

Below these fields is a section titled "Project Data" containing:

- Project:** A list box with the following items: NET4SOCIETY-FP7-263924, NET4SOCIETY3-FP7-320325, NU-AGE-FP7-266486, OpenAIRE-FP7-246686, OpenAIREplus-FP7-283595, PAERIP-FP7-262493, PEOPLENETWORK-FP7-221922, Ren 2011-FP7-287444, RESPOTNET-FP7-203926, and SHEMERA-FP7-266633.
- Access rights:** A dropdown menu set to "Select...".
- Embargo Date:** Three input fields for "Month" (set to "(No Month)"), "Day", and "Year" (set to "(No Year)").

List of FP7 project publications

helios-eie.ekt.gr/EIE/simple-search?query=%28%28projectid%3ANANOHOST%29%29&from_advanced=true&advanced=true&inFullText1=null&inFullText2=null&inFullText3=null

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EKT ΕΘΝΙΚΟ ΚΕΝΤΡΟ ΤΕΚΜΗΡΙΩΣΗΣ NATIONAL DOCUMENTATION CENTRE

Logged in as nhoussos@ekt.gr

Logout

Search Helios Advanced Search

Advanced Search

Search: All of Helios

All items Only items with full text available

Search type: Project Search for: NANOHOST

AND Any

AND Any

Search Clear

Results/Page 100 | Sort items by Date In order Descending Authors/record All Update

★ Add to Favorites

Results 1-33 of 33.

Date	Title	Author(s)	Full text
	2012 Nanocrystalline/microcrystalline materials based on lead-halide units	Papavassiliou, George C.; Pagona, Georgia; Karousis, Nikos; Mousdis, George A.; Koutselas, Ioannis; Vassilakopoulou, Anastasia	
7-Nov-2011	Synthesis, characterization, and photophysical properties of a carbon nanohorn-coumarin hybrid material	Pagona, Georgia; Katerinopoulos, Haralambos E.; Tagmatarchis, Nikos	
27-Oct-2011	Computational Insight into the Electronic Structure and Absorption Spectra of Lithium Complexes of N-Confused Tetraphenylporphyrin	Tzeli, Demeter; Petsalakis, Ioannis D.; Theodorakopoulos, Giannoula	
5-May-2011	Some Unconventional Organic-Inorganic Hybrid Low-Dimensional Semiconductors and Related Light-Emitting Devices	Koutselas, I.; Bampoulis, P.; Maratou, E.; Evagelinou, T.; Pagona, G.; Papavassiliou, G. C.	
Apr-2011	Microwave-assisted Functionalization of Carbon Nanostructured Materials	Economopoulos, S. P.; Karousis, N.; Rotas, G.; Pagona, G.; Tagmatarchis, N.	

Thank you