

Περιγραφή:

Grove Art Online news from Oxford University Press - June 2008

Dear Grove Art Online Subscriber,

We hope that you are enjoying the new content and innovative functionality that is now part of your Grove Art Online subscription! As planned and announced to you previously, from 1st July, the old www.groveart.com [1] site will cease to exist, and all customers will be automatically redirected to the new www.oxfordartonline.com [2].

As a reminder, if you've not already updated your URLs to www.oxfordartonline.com [2], all visitors to the old site (www.groveart.com [1]) will automatically be redirected starting July 1st. This redirection will happen in perpetuity. Please note that any links to or bookmarks for specific articles on the old site will also redirect to the same article on the new site.

With the transition quickly approaching, we invite you to visit Subscriber Services to take full advantage of the many new features of Oxford Art Online:

Enable OpenURL (if you've not done so already for other OUP products)

Upload your library logo (if you've not done so already for other OUP products)

If you've not yet had a moment to explore the new site in depth, why not get acquainted by checking out our Tips for Experienced Grove Users?

We are striving to ensure that this transition as smooth as possible for all of our subscribers, and hope that you will contact us should you have any questions.

Best wishes,

Clare Bebbber

Online Marketing Manager

Oxford University Press



[3]

Ημερομηνία δημοσίευσης:

Πέμπτη, Ιούνιος 19, 2008

Τύπος επικαιρότητας:

[ανακοινώσεις](#) [4]

[ενημερώσεις από εκδότες/παρόχους](#) [5]



Source URL (modified on 31/03/2015 - 16:32):<https://www.lib.aegean.gr/el/node/3761>

Σύνδεσμοι

[1] <http://www.groveart.com> [2] <http://www.oxfordartonline.com> [3]
<https://www.lib.aegean.gr/el/anakoinosi-19062008-0> [4] <https://www.lib.aegean.gr/el/typos-epikairotitas/anakoinoseis> [5] <https://www.lib.aegean.gr/el/typos-epikairotitas/enimeroseis-apo-ekdotesparohoyis>