

معرفی پایگاه اطلاعاتی JSTOR

تهیه شده توسط کتابخانه مرکزی و مرکز اسناد

بخش پایگاه های اطلاعاتی

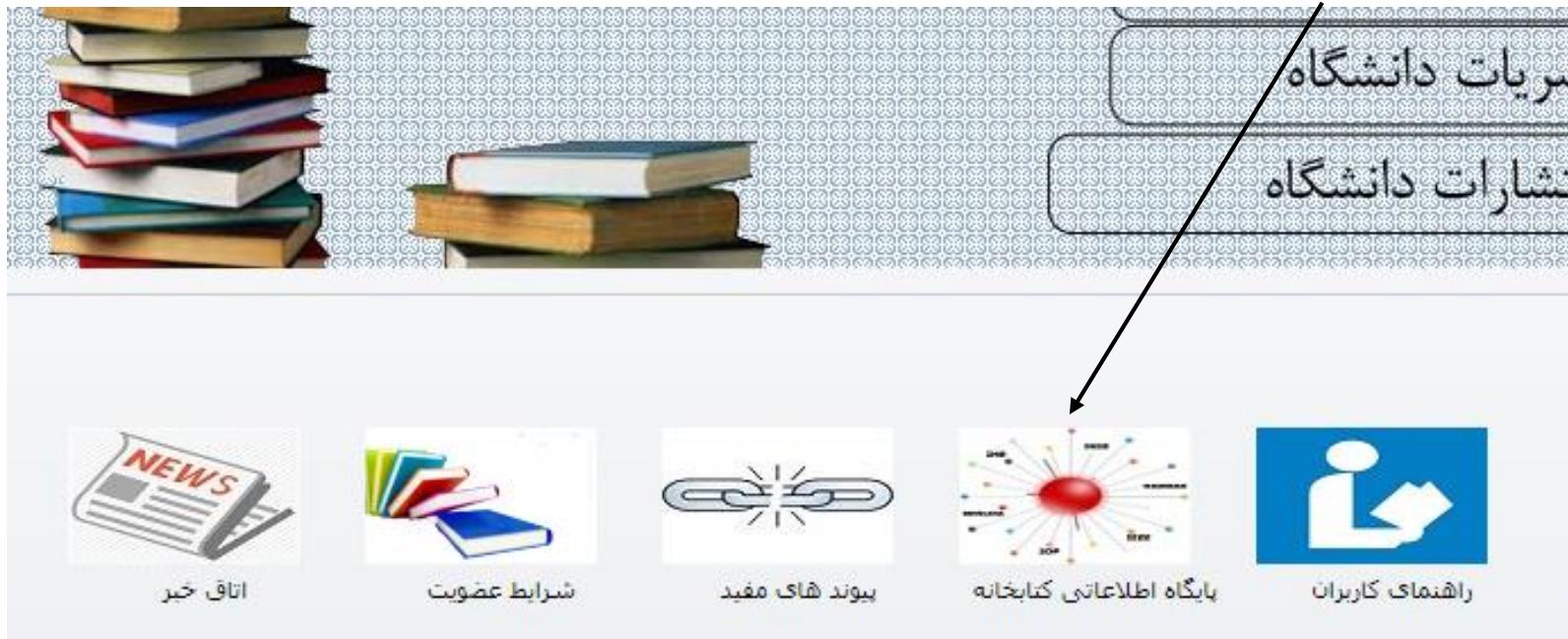
ماریه یعقوبی

به نام خدا معرفی

- Jstor یک کتابخانه دیجیتال است که دسترسی به بیش از ۱۲ میلیون مقالات ژورنال های آکادمیک، کتاب ها و منابع ردیف اول در ۷۵ رشته را فراهم می کند.
- تا تاریخ 11 May ۱۴۰۰ (۲۱ اردیبهشت ۱۴۰۰) دسترسی آزمایشی دانشگاه هنر به این پایگاه برقرار است.
- انواع جستجو در این پایگاه: جستجوی ساده، جستجوی پیشرفته، جستجوی تصویر، جستجوی Text Analyzer، مرور موضوعی، مرور با استفاده از اسم نویسنده و ... است.

نحوه وارد شدن به JSTOR

وارد شدن به آدرس <https://library.art.ac.ir/Farsi/Home/Index> و انتخاب و کلیک بر روی «پایگاه اطلاعاتی کتابخانه»؛



بر روی لینک یا لوگو
کلیک کنید

دسترسی آزمایشی به پایگاه
JSTOR اطلاعاتی

Username: uatehran
Password: jstorlibrary

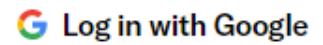
<https://www.jstor.org/action/showLogin>



در هنگام ورود به پایگاه
JSTOR این نام کاربری و
رمز عبور را وارد نمایید.

[برای دریافت لینک های مستقیم تور مجازی کتابخانه کلیک کنید](#)

سایر لینک های مفید و رایگان، (از خارج از دانشگاه نیز دسترسی امکان پذیر است)



Note: Items marked with * are required.

USERNAME *

PASSWORD *

[Forgot Username or Password?](#)

Keep Me Logged In

This is not recommended for shared
computers.

Your use of JSTOR indicates your acceptance of
the [Terms & Conditions](#) of Use.

Log in

[Register for a free account](#)

Looking for your institution?

Find My Institution

username: uatehran
Password: jstorlibrary

وارد نمایید

Explore JSTOR

[By Subject](#)

[Get Access](#)

[About JSTOR](#)

[JSTOR Labs](#)

[For Librarians](#)



Help



JSTOR

Search ▾

Browse ▾

Tools ▾

[Log in](#) [Register](#)

[About](#) [Support](#)

دقت نمایید بعد از ورود، این
گزینه باید نمایش داده شود

جستجوی ساده

جستجوی
پیشرفته

Search journals, primary sources, and books on JSTOR

Search JSTOR



[Advanced Search](#)

[Text Analyzer](#) BETA

Use your own document to search for articles and books

جستجوی آنالیز متن. هر متن،
مقاله، کتاب، حتی دست نوشته
ای که دارید، می توانید از طریق
این نوع جستجو آپلود کنید و
چنانچه مطالبی با ارتباط
موضوعی با متن مورد نظر شما
پیدا کند، به شما پیشنهاد می دهد.

[Trinity College, Photographs of Palace Buildings of Peking. The Shen-Wu Gate. Photograph by Kazumasa Ogawa, 1906.](#)





JSTOR

Search ▾

Browse ▾

Tools ▾

[Log in](#) | [Register](#)

[About](#) [Support](#)

Search journals, primary sources, and books on JSTOR

restoration

447K results



Just search for: **restoration**

enter ↵

Author: "restoration"

Title: "restoration"

Publication name: "restoration"

کلید واژه مورد نظر
خود را تایپ نمایید

[Trinity College, Photographs of Palace Buildings of Peking. The Shen-Wu Gate. Photograph by Kazumasa Ogawa, 1906.](#)





restoration

جستجو در
نتایج

Search ▾


[Log in](#) | [Register](#)
[About](#) [Support](#)

Refine Results

SEARCH WITHIN RESULTS



ACADEMIC CONTENT:

- Journals (844,662)
- Book Chapters (11,291)
- Research Reports (11,174)

PRIMARY SOURCE CONTENT:

- Documents (19,781)
- Serials (10,442)
- Images (1,347)
- Books (580)

PUBLICATION DATE:

FROM

TO

(yyyy or yyyy/mm or

897,930 results

Sort by: Relevance ▾

Export Selected Citations ▾

محدود کردن
نتایج

Wilson

Ecology and Society, Vol. 21, No. 1 (Mar 2016)

FREE

...of ecological **restoration**. Ecology and Society 21(1):41. <http://dx.doi.org/10.5751/ES-08289-210141>Research, part of a Special Feature on Ecological **Restoration**, Ecosystem Services, and Land UseEvaluating the process of ecological **restoration** Christer Nilsson 1, Asa L. Aradottir 2, Dagmar Hagen 3, Guðmundur Halldórsson 4, Kenneth Høegh 5, Ruth...
 JOURNAL ARTICLE

The ecology and economics of restoration: when, what, where, and

Download PDF

دانلود مقاله

Download PDF

Save

Cite

[← Results](#)[Ecological Appl...](#)[Vol. 26, No. 4....](#)[The cost and fe...](#)[Save](#)[Download PDF](#)

JOURNAL ARTICLE

The cost and feasibility of marine coastal restoration



Elisa Bayraktarov, Megan I. Saunders,
Sabah Abdullah, Morena Mills, Jutta
Beher, Hugh P. Possingham, Peter J.
Mumby and Catherine E. Lovelock



Ecological Applications
Vol. 26, No. 4 (June 2016),
pp. 1055-1074 (20 pages)

Published by: [Wiley](#) on
behalf of the [Ecological
Society of America](#)

نحوه استناد
دهی به این
منبع را آماده
می کند.

[← Previous Item](#) | [Next Item →](#)Stable URL <https://www.jstor.org/stable/24832483>[Cite this item](#)

ABSTRACT

Land-use change in the coastal zone
has led to worldwide degradation of

منابع مرتبط با این
منبع را برای شما
بازیابی می کند

1 of 20 pages

[View 344 search matches](#)

Ecological Applications, 26(4), 2016, pp. 1055–1074
© 2016 The Authors *Ecological Applications* published by Wiley Periodicals, Inc. on behalf of Ecological Society of America
This is an open access article under the terms of the Creative Commons Attribution License, which permits use,
distribution and reproduction in any medium, provided the original work is properly cited.

The cost and feasibility of marine coastal restoration

ELISA BAYRAKTAROV,^{1,2,5} MEGAN I. SAUNDERS,^{1,2} SABAH ABDULLAH,³ MORENA MILLS,² JUTTA BEHER,²
HUGH P. POSSINGHAM,^{1,2} PETER J. MUMBY,^{2,3} AND CATHERINE E. LOVELOCK^{1,4}

¹*Global Change Institute, The University of Queensland, St. Lucia, Qld 4072 Australia*

²*Centre for Biodiversity and Conservation Science, School of Biological Sciences, The University of Queensland,
St. Lucia, Qld 4072 Australia*

³*Marine Spatial Ecology Lab, School of Biological Sciences, The University of Queensland, St. Lucia, Qld 4072
Australia*

⁴*School of Biological Sciences, The University of Queensland, St. Lucia, Qld 4072 Australia*

Abstract. Land-use change in the coastal zone has led to worldwide degradation of marine coastal ecosystems and a loss of the goods and services they provide. Restoration is the process of assisting the recovery of an ecosystem that has been degraded, damaged, or destroyed and is critical for habitats where natural recovery is hindered. Uncertainties about restoration cost and feasibility can impede decisions on whether, what, how, where, and how much to restore. Here, we perform a synthesis of 235 studies with 954 observations from restoration or rehabilitation projects of coral reefs, seagrass, mangroves, salt-marshes, and oyster reefs worldwide, and evaluate cost, survival of restored organisms, project duration, area, and techniques applied. Findings showed that while the median and average reported costs for restoration of one hectare of marine coastal habitat were around US\$80000 (2010) and US\$1600000 (2010), respectively, the real total costs (median) are likely to be two to four times higher. Coral reefs and seagrass were among the most expensive ecosystems to restore. Mangrove restoration projects were typically the largest and the least expensive per hectare. Most marine coastal restoration projects were conducted in Australia, Europe, and USA, while total restoration costs were significantly (up to 30 times) cheaper in countries with developing economies. Community- or volunteer-based marine restoration projects usually have lower costs. Median survival of restored marine and coastal organisms, often assessed only within the first one to two years after restoration, was highest for saltmarshes (64.8%) and coral reefs (64.9%) and lowest for seagrass (38.0%). However, success rates reported in the scientific literature could be biased towards publishing successes rather than failures. The majority of restoration projects were short-

Cite this item

ABSTRACT

Land-use change in the coastal zone has led to degradation of coastal ecosystems

با کلیک بر روی این گزینه، نحوه استناد دهی به این منبع را به روش های مختلف مشاهده می کنید. اگر بر روی copy کلیک کنید، می توانید استناد مورد نظر خود را در فایل word ذخیره کنید.

Cite This Item



MLA

Bayraktarov, Elisa, et al. "The Cost and Feasibility of Marine Coastal Restoration." *Ecological Applications*, vol. 26, no. 4, 2016, pp. 1055-1074., www.jstor.org/stable/24818146. Accessed 13 Apr. 2021.

Copy

APA

Bayraktarov, E., Saunders, M., Abdullah, S., Mills, M., Beher, J., Possingham, H., . . . Lovelock, C. (2016). The cost and feasibility of marine coastal restoration. *Ecological Applications*, 26(4), 1055-1074. Retrieved April 13, 2021, from <http://www.jstor.org/stable/24818146>

Copy

CHICAGO

Bayraktarov, Elisa, Megan I. Saunders, Sabah Abdullah, Morena Mills, Jutta Beher, Hugh P. Possingham, Peter J. Mumby, and Catherine E. Lovelock. "The Cost and Feasibility of Marine Coastal Restoration." *Ecological Applications* 26, no. 4 (2016): 1055-074. Accessed April 13, 2021. <http://www.jstor.org/stable/24818146>.

Copy

چنانچه از نرم افزارهای مدیریت اسناد استفاده می کنید، می توانید استناد مورد نظر خود را بصورت خروجی دریافت نمایید

[Export to NoodleTools](#)

[Export to RefWorks](#)

[Export to EasyBib](#)



JSTOR

Search JSTOR

All Content

[Log in](#) | [Register](#)[About](#) [Support](#)

Search ▾

Browse ▾

Tools ▾

by Subject

by Title

by Collections

by Publisher

جستجوی خود را از
قسمت مرور موضوعی،
عنوان، مجموعه ها و ناشر
نیز می توانید انجام دهید.

[← Results](#)[Ecology](#)

JOURNAL ARTICLE

The cost and feasibility of marine coastal restoration

Elisa Bayraktarov

Sabah Abdullah, Morena Mills, Jutta

Beher, Hugh P. Possingham, Peter J.

Mumby and Catherine E. Lovelock



Ecological Applications
Vol. 26, No. 4 (June 2016),
pp. 1055-1074 (20 pages)

Published by: [Wiley](#) on
behalf of the [Ecological
Society of America](#)

[◀ Previous Item](#) | [Next Item ▶](#)

Stable URL

<https://www.jstor.org/stable/24818146>

1 of 20 pages

[View 344 search matches](#)

Ecological Applications, 26(4), 2016, pp. 1055-1074
© 2016 The Authors *Ecological Applications* published by Wiley Periodicals, Inc. on behalf of Ecological Society of America
This is an open access article under the terms of the Creative Commons Attribution License, which permits use,
distribution and reproduction in any medium, provided the original work is properly cited.

The cost and feasibility of marine coastal restoration

ELISA BAYRAKTAROV,^{1,2,5} MEGAN I. SAUNDERS,^{1,2} SABAH ABDULLAH,³ MORENA MILLS,² JUTTA BEHER,²
HUGH P. POSSINGHAM,^{1,2} PETER J. MUMBY,^{2,3} AND CATHERINE E. LOVELOCK^{1,4}

¹*Global Change Institute, The University of Queensland, St. Lucia, Qld 4072 Australia*²*Centre for Biodiversity and Conservation Science, School of Biological Sciences, The University of Queensland,
St. Lucia, Qld 4072 Australia*³*Marine Spatial Ecology Lab, School of Biological Sciences, The University of Queensland, St. Lucia, Qld 4072
Australia*⁴*School of Biological Sciences, The University of Queensland, St. Lucia, Qld 4072 Australia*

Abstract. Land-use change in the coastal zone has led to worldwide degradation of marine coastal ecosystems and a loss of the goods and services they provide. Restoration is the process of assisting the recovery of an ecosystem that has been degraded, damaged, or destroyed and is critical for habitats where natural recovery is hindered. Uncertainties about restoration cost and feasibility can impede decisions on whether, what, how, where, and how much to restore. Here, we perform a synthesis of 235 studies with 954 observations from restoration or rehabilitation projects of coral reefs, seagrass, mangroves, salt-marshes, and oyster reefs worldwide, and evaluate cost, survival of restored organisms, project duration, area, and techniques applied. Findings showed that while the median and average reported costs for restoration of one hectare of marine coastal habitat were around US\$80000 (2010) and US\$1600000 (2010), respectively, the real total costs (median) are likely to be two to four times higher. Coral reefs and seagrass were among the most expensive ecosystems to restore. Mangrove restoration projects were typically the largest individual projects, and the cost per hectare was the highest. Mangrove restoration projects were typically the largest individual projects, and the cost per hectare was the highest.



Search JSTOR

All Content

[Log in](#) | [Register](#)

JSTOR

Search

Browse

Tools

[About](#) [Support](#)

Advanced Search

Image Search

[← Results](#)

2016, No. 4

JOU

The cost and feasibility of marine coastal restoration

Elisa Bayraktarov, Megan I. Saunders,
 Sabah Abdullah, Morena Mills, Jutta
 Beher, Hugh P. Possingham, Peter J.
 Mumby and Catherine E. Lovelock



Ecological Applications
 Vol. 26, No. 4 (June 2016),
 pp. 1055-1074 (20 pages)

Published by: [Wiley](#) on
 behalf of the [Ecological
 Society of America](#)

[◀ Previous Item](#) | [Next Item ▶](#)

Stable URL

<https://www.jstor.org/stable/24818146><https://www.jstor.org/action/showAdvancedSearch>

از قسمت جستجوی
 تصویر و جستجوی
 پیش‌رفته نیز می‌توانید
 استفاده نمایید



1 of 20 pages

[View 344 search matches](#)

Ecological Applications, 26(4), 2016, pp. 1055-1074
 © 2016 The Authors *Ecological Applications* published by Wiley Periodicals, Inc. on behalf of Ecological Society of America
 This is an open access article under the terms of the Creative Commons Attribution License, which permits use,
 distribution and reproduction in any medium, provided the original work is properly cited.

The cost and feasibility of marine coastal restoration

ELISA BAYRAKTAROV,^{1,2,5} MEGAN I. SAUNDERS,^{1,2} SABAH ABDULLAH,³ MORENA MILLS,² JUTTA BEHER,²
 HUGH P. POSSINGHAM,^{1,2} PETER J. MUMBY,^{2,3} AND CATHERINE E. LOVELOCK^{1,4}

¹*Global Change Institute, The University of Queensland, St. Lucia, Qld 4072 Australia*

²*Centre for Biodiversity and Conservation Science, School of Biological Sciences, The University of Queensland, St. Lucia, Qld 4072 Australia*

³*Marine Spatial Ecology Lab, School of Biological Sciences, The University of Queensland, St. Lucia, Qld 4072 Australia*

⁴*School of Biological Sciences, The University of Queensland, St. Lucia, Qld 4072 Australia*

Abstract. Land-use change in the coastal zone has led to worldwide degradation of marine coastal ecosystems and a loss of the goods and services they provide. Restoration is the process of assisting the recovery of an ecosystem that has been degraded, damaged, or destroyed and is critical for habitats where natural recovery is hindered. Uncertainties about restoration cost and feasibility can impede decisions on whether, what, how, where, and how much to restore. Here, we perform a synthesis of 235 studies with 954 observations from restoration or rehabilitation projects of coral reefs, seagrass, mangroves, salt-marshes, and oyster reefs worldwide, and evaluate cost, survival of restored organisms, project duration, area, and techniques applied. Findings showed that while the median and average reported costs for restoration of one hectare of marine coastal habitat were around US\$80000 (2010) and US\$1600000 (2010), respectively, the real total costs (median) are likely to be two to four times higher. Coral reefs and seagrass were among the most expensive ecosystems to restore. Mangrove restoration projects were typically the largest individual projects, and the cost per hectare was the highest. Mangrove restoration projects were typically the largest individual projects, and the cost per hectare was the highest.

Advanced Search

[Search Help](#)

KEYWORD

All fields ▾

SECOND KEYWORD

AND ▾	india	All fields ▾
AND		
OR	OR	
NOT		
NEAR 5		
NEAR 10		
NEAR 25		
content access	S TYPE	▼

Submit Advanced Search

Narrow Results

ITEM TYPE

<input type="checkbox"/> Articles	<input type="checkbox"/> Research Reports
<input type="checkbox"/> Reviews	<input type="checkbox"/> Miscellaneous
<input type="checkbox"/> Books	

LANGUAGE

جستجوی پیشرفته:

در این قسمت کلیدواژه های بیشتری می توانید وارد کنید.

استفاده از عملگرهای بولین:

And

جستجو را محدود می کند. نتایجی را بازیابی می کند که حتما همه ای کلیدواژه های شما را در بر داشته باشد.

Or

جستجو را گسترده تر می کند، منابعی را بازیابی می کند که حداقل یکی از کلیدواژه های انتخابی شما را داشته باشد.

Not

جستجو را محدود می کند. اگر بعد از آن کلیدواژه ای تایپ کنید، اسنادی را بازیابی می کند که آن کلیدواژه را نداشته باشد.

Near 5/10/25

بین کلیدواژه های شما این فاصله را در نظر می گیرد. اسنادی را بازیابی می کند که در آن کلیدواژه های انتخابی شما با این فاصله در کنار هم قرار دارند.

AND



India

All fields



Add a search box

SELECT AN ACCESS TYPE

Content I can access

Submit Advanced Search

برای انجام جستجو بر
روی این گزینه کلیک
کنید

Narrow Results

ITEM TYPE

- Articles Research Reports
- Reviews Miscellaneous
- Books

LANGUAGE

All Languages

PUBLICATION DATE

FROM

TO

(yyyy or yyyy/mm or yyyy/mm/dd)

JOURNAL OR BOOK TITLE

با استفاده از گزینه های پایین
صفحه، شما می توانید
جزئیات جستجو را مشخص
کنید.

Refine Results

SEARCH WITHIN RESULTS



ACADEMIC CONTENT:

- Journals (70,028)
- Book Chapters (1,298)
- Research Reports (2,223)

PRIMARY SOURCE CONTENT:

- Serials (1,841)
- Documents (964)
- Books (322)
- Images (111)

PUBLICATION DATE:

FROM

TO

(yyyy or yyyy/mm or
yyyy/mm/dd)

76,676 results

Sort by: Relevance ▾

Export

 JOURNAL ARTICLE

Lucknow Nawabs: Architecture and Identity

Simonetta Casci*Economic and Political Weekly*, Vol. 37, No. 36 (Sep. 7-13, 2002), pp. 3711-3714

...Nawabs: **Architecture** and Identity The distinctive culture of Lucknow represents an important phase of transition in the definition of modern identities that coincided with the decline of the Mughal empire and the increasing role of the East **India** Company in Indian affairs. Lucknow's **architecture**, its town planning and monuments, mirrors...

 JOURNAL ARTICLEOn the Development of a Morphology for a Symbolic Architecture:
IndiaMichael W. MeisterRES: *Anthropology and Aesthetics*, No. 12 (Autumn, 1986), pp. 33-50

...a morphology for a symbolic **architecture India** MICHAEL W. MEISTER For some years I have been working to decode the system of symbolism built into the architectural morphology of the Hindu temple.¹ This symbolism is incorporated into the temple in its plan, elevation, and decorative veneer. The present essay is intended...

[Modify search](#) [Search help](#)[Download PDF](#)[Save](#)[Cite](#)[Download PDF](#)[Save](#)[Cite](#)



Search JSTOR



جستجوی
تصویر

[Log in](#) [Register](#)
[Search](#) [Browse](#) [Tools](#)
[Advanced Search](#)
[Image Search](#)

همانطور که نشان داده شده است، جستجوی تصویر را انتخاب کنید و کلیدوازه مورد نظر خود را تایپ نمایید

Images

iranian carpet

Just search for: **iranian carpet**

enter ↵

Creator: "iranian carpet"

Title: "iranian carpet"

Subject: "iranian carpet"

Work type: "iranian carpet"

Style or Period: "iranian carpet"

Location: "iranian carpet"

Culture: "iranian carpet"





JSTOR

iranian carpet

Press F11 to exit full screen

[Log in](#) [Register](#)

Search ▾

Browse ▾

Tools ▾

[About](#) [Support](#)

Refine Results

SEARCH WITHIN RESULTS



PRIMARY SOURCE CONTENT:

 Images (3)

PUBLICATION DATE:

FROM

TO

(yyyy or yyyy/mm or
yyyy/mm/dd)[Apply](#)

COLLECTION:

- Binghamton University Art Museum Collection (1)
- Visual Resources of the Middle East (1)

3 results for Images

iranian carpet



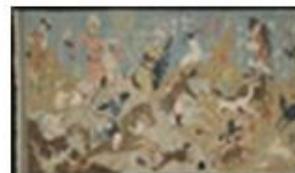
3 image results



Royal Carpet with Silk and Metal Thread
1600-1625



Hamadan Carpet
Unknown artist, Iranian (Hamadan)
ca. 1950



Tapestry of a Hunting Scene
Artist: Unknown
mid-16th century

[Search help](#)

برای دانلود و مشاهده ی جزئیات تصویر، بر روی آن کلیک کنید.



Image 2 of 3

Hamadan Carpet

**IMAGE****ACCESSION NUMBER**

2005.31

REPOSITORY

Binghamton University Art Museum, Binghamton, New York

CREATORUnknown artist, Iranian (Hamadan)**ITEM DATE**

ca. 1950

SUBJECTSIranrugs**MEDIUM**

Wool

MEASUREMENTS

119" x 86"

WORK TYPE

Decorative Arts

دانلود

[Download image](#)[View full image](#)[Search help](#)**Refine Results****SEARCH WITHIN RESULTS****PRIMARY SOURCE CONTENT** [Images \(2\)](#)**PUBLICATION DATE****FROM****TO**(yyyy or yyyy/mm or
yyyy/mm/dd)[Apply](#)**COLLECTION:** [Binghamton University Art Museum Collection \(1\)](#) [Visual Resources of the Middle East \(1\)](#)



[Bard College, Mushroom Drawings of Violetta White Delafield. Violetta White Delafield, Detail of Pleurotus ulmarius, 1900.](#)

Press F11 to exit full screen

Search journals, primary sources, and books on JSTOR

Search JSTOR

[Advanced Search](#)

[Text Analyzer](#) BETA

Use your own document to...

جستجوی آنالیز متن. هر متن، مقاله، کتاب، حتی دست نوشته‌ای که دارید، می‌توانید از طریق این نوع جستجو آپلود کنید و چنانچه مطالبی با ارتباط موضوعی با آن متن پیدا کند، به شما پیشنهاد می‌دهد. مطالب شما به دلیل رعایت حریم شخصی کاربران، ذخیره نخواهد شد.

چنانچه با تلفن همراه وارد این قسمت شوید، با استفاده از دوربین گوشی می‌توانید از صفحه‌ی کتاب یا متن انتخابی خود عکس بگیرید و از این طریق آن را آپلود و متن‌ون مشابه آن را پیدا نمایید.



Open Access content

Academic journals, ebooks, and images – free for everyone



Open Community Collections

Freely available content from libraries, museums, and archives



Discover the benefits of a JSTOR account

[Learn more](#)

Text Analyzer

BETA

BROUGHT TO YOU BY [JSTOR LABS](#)[Help us make this better](#) | [About Text Analyzer](#)

Use your own document to search for articles and books.



Drag and drop a document or image here, copy and paste text or [select files from your computer](#)

Don't worry, we'll keep your document private.
[\(Terms & Conditions\)](#)

با drag and drop کردن یا انتخاب فایل مقالات، کتاب ها یا حتی دست نوشته های خود می توانید برای پیدا کردن مطالب مشابه آن ها، اقدام نمایید. این پایگاه بر اساس آنچه آپلود می کنید، مطالب مرتبط را به شما پیشنهاد می دهد. اگر برای استفاده از این قسمت از تلفن همراه خود می توانید در استفاده از دوربین تلفن همراه می توانید در لحظه از متن مورد نظر خود عکس بگیرید و آپلود نمایید و اسناد مشابه و مرتبط با آن را برای شما به نمایش می گذارد.

Explore JSTOR

[By Subject](#)[Get Access](#)[About JSTOR](#)[JSTOR Labs](#)[For Librarians](#)[By Title](#)[Support](#)[Mission and History](#)[JSTOR Daily](#)[By Collections](#)[Libguides](#)[What's in JSTOR](#)[Careers](#)[For Publishers](#)[By Publisher](#)[Research](#)[Get JSTOR](#)[Contact Us](#)[Advanced Search](#)[Basics](#)[News](#)

JSTOR is part of [ITHAKA](#), a not-for-profit organization helping the academic community use digital technologies to preserve the scholarly record and to advance research and teaching in sustainable ways.

- از توجه شما بزرگواران سپاسگزارم

- آدرس کanal تلگرام کتابخانه

- @artlibra

- ارتباط با تلگرام کتابخانه مرکزی

- @artlibraa

- بهار ۱۴۰۰