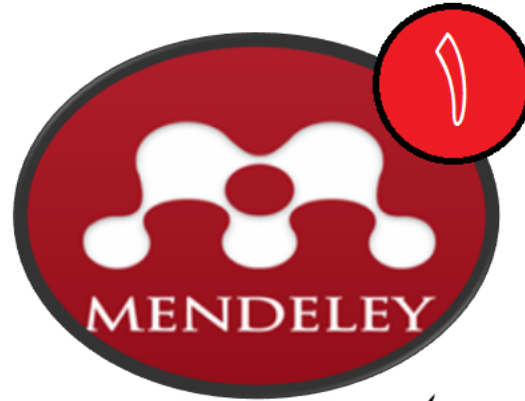




دانشگاه علوم پزشکی مشهد

دانشکده دندانپزشکی

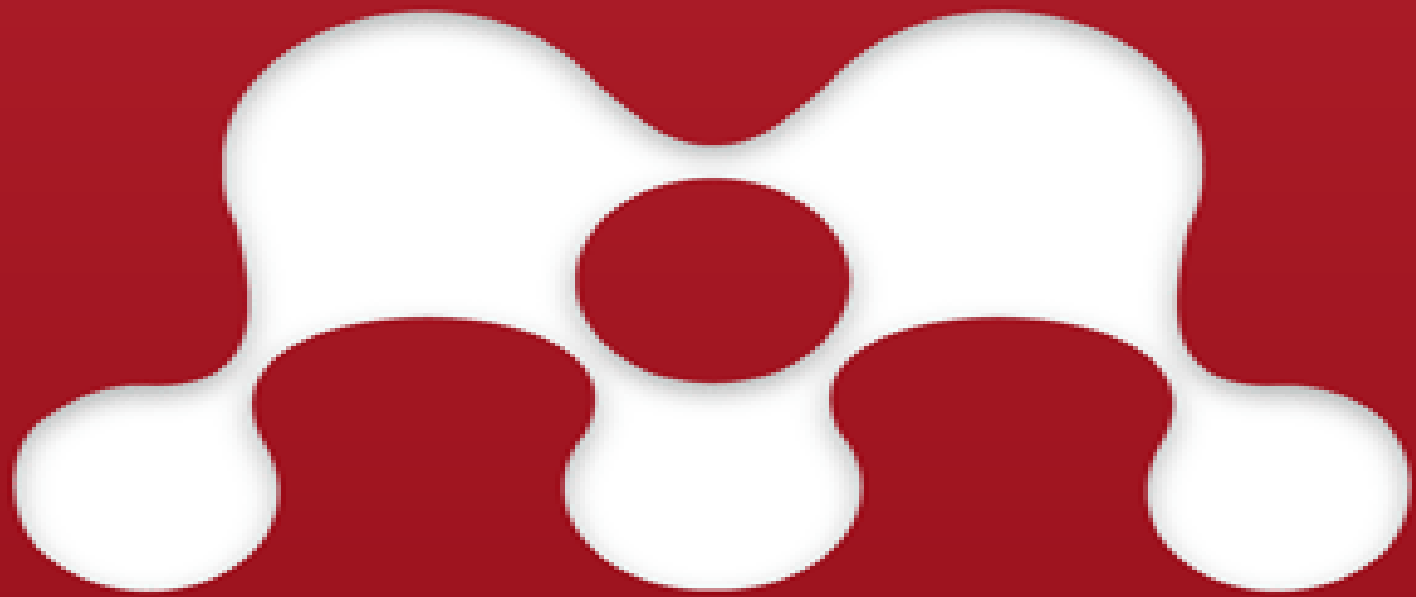
آموزش نرم افزار Mendeley Desktop



تهیه کننده: فاطمه رضاپور

Rezapourf2@mums.ac.ir

زمستان ۱۳۹۸



MENDELEY

فهرست مطالب

- پیشینه (مندلی چیست؟)
- چگونگی ثبت نام، دانلود و نصب نرم افزار
- کتابخانه شخصی شما وامکانات آن
- . نمای کلی نرم افزار
- . امکانات نرم افزار مندلی
- نصب مندلی بر روی مرورگرها
- . نصب Web Importer بر روی Fire Fox
- . نصب Web Importer بر روی Google Chrome
- نصب افزونه مندلی بر روی Word
- نحوه جستجو و شیوه های انتقال مقالات و منابع به کتابخانه
- . جستجو در google scholar
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- . جستجو در Scopus
- . انتقال از یک نشریه ای خاص
- . ورود اطلاعات بصورت دستی در Mendeley
- مدیریت منابع و اسناد
- . حذف مراجع تکراری
- ایجاد استنادها در محیط Word
- انتقال اطلاعات از Mendeley به Endnote
- انتقال اطلاعات از Endnote به Mendeley
- پروفایل شما (تحت وب)
- اشتراک گذاری مستندات و منابع





مرجع دهی



مطالعه فایل های PDF
و یادداشت نویسی در آن ها



جستجوی مقالات و گروه های
عمومی



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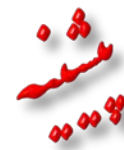


به اشتراک گذاری مقالات و
یادداشت ها

★	●	📄	Authors	Title
☆	●		Peet, Jeffrey; ...	"Plastic" Solar Cells: Self-Assembly of Bulk Heteroj.
☆	●		Gordon, Reuv...	A New Generation of Semi-Based on Extraordinary C
☆	●		Cramer, Christ...	A Universal Approach to Solvation Modeling

افزودن فایل های PDF و سازماندهی آن ها





مندلی در نوامبر ۲۰۰۷ در لندن تاسیس شد.

نام آن از نام زیست شناس و شیمیدان معروف ، گرگور مندلی ، دیمتری مندلیف گرفته شده.

مندلی چند کاربرد دارد:

- نرم افزار **desktop** (دسک تاپ) آن برای مدیریت منابع و مآخذ؛ استخراج خودکار جزئیات سند

(نویسنده ، عنوان ، مجله و...) از نسخه های دیجیتالی مقالات علمی به پایگاه داده ها

- نرم افزار **web-based** (مبتنی بر وب) مکملی برای نسخه دسک تاپ برای به اشتراک گذاری

مقاله های علمی و یافتن داده های پژوهشی و همکاری های علمی پژوهشگران دنیا

- یک شبکه اجتماعی برای پژوهشگران دنیا

- کتابخانه ی آنلاین برای ذخیره سازی و بازیابی اسناد

مندلی به طور رایگان دوگیگا بایت فضا در اختیار کاربران قرار می دهد که البته این حجم با

پرداخت هزینه قابل ارتقاء است . نسخه های مختلف **Mendeley desktop** سازگار با ویندوز

و مک لینوکس وجود دارد.



ویژگی های نرم افزار Mendeley در مقایسه با سایر نرم افزار های مشابه

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Reference/Document Management					
Organization of PDFs and other documents	✓	✓	✗	✓	✓
Citation Plug-ins for Word	✓	✓	✓	✓	✓
Citation Plug-ins for Open Office	✓	✓	✗	✓	✓
Annotations/Highlighting in PDFs	✓	✓	✗	✗	✓
Cross-platform syncing across desktop, web and mobile devices	✓	✗	✗	✓	✗
Knowledge Discovery					
Free and open database approaching 100 million documents	✓	✗	✗	✗	✗
Personalized paper recommendations	✓	✗	✗	✗	✗
Readership statistics & community tags	✓	✗	✗	✗	✗
Open Web API	✓	✗	✗	✓	✗
Full text search across all your papers	✓	✓	✗	✓	✓
Search across external databases	Almost there!	✓	✓	✗	✓
Collaboration					
Private groups	✓	✓	✓	✓	✗
Public groups	✓	✗	✗	✓	✗
Social network	✓	✗	✗	✓	✓
Collaboration newsfeed	✓	✗	✗	✓	✗
General Technology					
Web app	✓	✓	✓	✓	✗
Desktop app	✓	✓	✗	✓	✓
Compatibility with all modern web browsers	✓	✗	✓	✗	✓
Compatibility with Mac/Win/Linux	✓	✗	✗	✓	✗
Mobile & iPad	✓	✗	✗	✗	✓
Product feedback forum	✓	✓	✗	✓	✓
Library systems integration/EZProxy Support	Almost there!	✓	✓	✓	✓
Metadata Extraction Technology					
Extraction of DOIs (Digital Object Identifiers) from PDFs	✓	✓	✓	✓	✓
Extraction of PubMedIDs and ArxivIDs from PDFs	✓	✗	✗	✓	✓
Extraction of embedded metadata from PDFs	✓	✓	✗	✓	✓
Extraction of citation details from PDFs without embedded metadata	✓	✗	✗	✓	✗



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و

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Family name

Rezapour

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details.

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کنید

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Field of study

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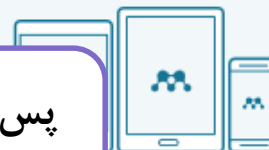
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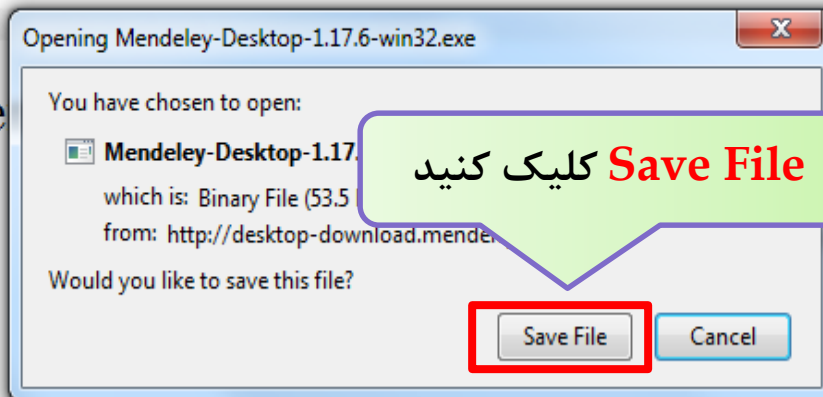
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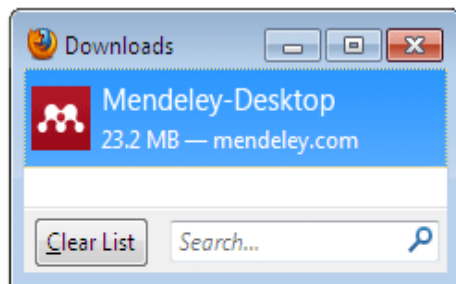
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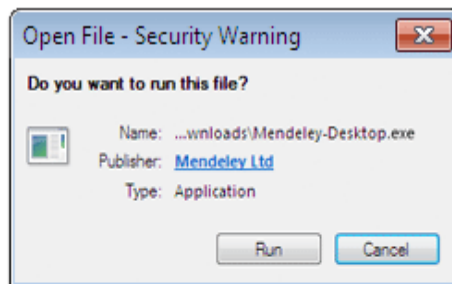
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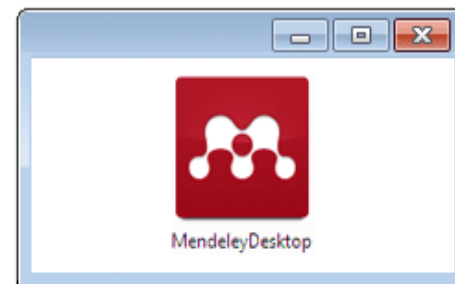
Save Mendeley Desktop to your hard drive.

2. Install Mendeley Desktop



Double-click the Mendeley Desktop icon in your browser's download window, and follow the instructions on screen.

3. Open Mendeley Desktop



Need more help? See [Getting Started](#) or our [Support Portal](#).





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برنامه داندلود شده را نصب کنید





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کنید



کتابخانه شخصی شما و امکانات آن



نوار ابزار مندلی

نمایش اطلاعات

جدول

جزئیات قابل مشاهده یک مقاله

- Request Features or Bug Fixes
- Check for Updates
- Create Backup...
- Restore backup
- Reset Mendeley Desktop
- About Mendeley Desktop
- Quit

کتابخانه (فولدرهای ایجاد شده)

فیلتر: مدیریت کتابخانه

- Filter by Author Keywords
- Filter by Authors
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- Filter by Publications

- Grenfell, B1
- Jennings, Amy
- Jennings5, Amy
- MacGregor, Alex
- Rohani, P
- Spector, Tim
- Spector5, Tim

Title	Year	Pub
D; R... A simple model for complex dynamical trans...	2000	Sci
, A... Higher dietary flavonoid	2017	The

Details Notes Contents

No documents selected

اڱانات نرم افزار منڊي



جستجوی یک عبارت در متن تمام مقالات موجود در کتابخانه

The screenshot shows the Mendeley Desktop application window. At the top, there is a menu bar with 'File', 'Edit', 'View', 'Tools', and 'Help'. Below the menu bar is a toolbar with icons for 'Add Files', 'Folders', 'Related', 'Share', and 'Sync'. A search bar in the top right corner contains the text 'and' and is highlighted with a red box. The main area of the application is divided into three sections. On the left is a sidebar with 'Mendeley' options (Literature Search, Mendeley Suggest) and 'My Library' options (All Documents, Recently Added, Recently Read, Favorites). Below the sidebar is a 'Filter by Authors' dropdown menu with a list of authors. The central section is titled 'All Documents' and shows search results for 'and' in 'All Documents'. The results are listed in a table with columns for star, status, title, author, and abstract. The word 'and' is highlighted in yellow in the abstracts of the first two results and is also highlighted with a red box. The third result is 'A simple model for complex dynamical transitions in epidemics' by D.J.D. Earn, P. Rohani, B. Bolker, and B. Grenfell, published in Science in 2000. The right section is titled 'Details' and shows the details for the selected document, including the title 'A simple model for complex dynamical transitions in epidemics', authors 'D. Earn, P. Rohani, B. Bolker et al.', journal 'Science', year '2000', and volume information. The abstract is also visible.

Mendeley Desktop

File Edit View Tools Help

Add Files Folders Related Share Sync

My Library A simple model for com...

Mendeley

- Literature Search
- Mendeley Suggest

My Library

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- Recently Added
- Recently Read
- Favorites

Filter by Authors

- All
- Bolker, BM
- Cassidy, Aedin
- Cassidy, Aedin
- Earn, DJD
- Grenfell, BT
- Jennings, Amy
- Jennings5, Amy
- MacGregor, Alex
- Rohani, P

All Documents Edit Settings

Results for "and" in "All Documents" Clear

Search Results

- Higher dietary flavonoid intakes are associated with lower ob
Amy Jennings; A MacGregor; T Spector; ... 2017 - Am J Clin Nutr
Abstract: ...its impact on fat mass, and to our knowledge, the contrib
- Higher dietary flavonoid intakes are associated with lower ob
Amy Jennings; A MacGregor; T Spector; ... 2017 - The American Journa
Abstract: ...its impact on fat mass, and to our knowledge, the contrib
- A simple model for complex dynamical transitions in epidemi
DJD Earn; P Rohani; B Bolker; B Grenfel - 2000 - Science
...November 6, 2008): Updated information and services, including high

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Type: Journal Article

A simple model for complex dynamical transitions in epidemics

Authors: D. Earn, P. Rohani, B. Bolker et al.

View research catalog entry for this paper

Journal: *Science*

Year: 2000

Volume:

Issue:

Pages:

Abstract:



جستجوی یک عبارت در متن یک مقاله

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incidence has declined. In the United Kingdom, mass vaccination has also coincided with a sharp reduction in the geographical coherence of measles epidemics (4).

Mechanisms that sustain oscillations in the incidence of diseases such as measles are well known (1), but the causes of the transitions in patterns of epidemics are still poorly understood. Models that attempt to explain these transitions typically use the SEIR (Susceptible-Exposed-Infectious-Recovered) framework (5), using seasonal variation in transmission rate to mimic the aggregation of children in schools. Researchers using these models have emphasized endogenous dynamical explanations of transitions, based on chaos (3) or noise-driven shifts among coexisting stable cycles (6). These hypotheses suggest that it should be difficult or impossible to predict the timing and nature of specific transitions in measles dynamics. Here, we give an alternative explanation based on an

can be explained as bifurcations of a nonlinear dynamical system.

A very simple mathematical observation allows us to focus on a single parameter. For epidemic models that are not seasonally forced, it is an important standard result (8) that vaccination of a proportion p of the population effectively reduces the mean transmission rate $\langle\beta\rangle$ by a factor $1 - p$. This correspondence also holds for the full nonlinear dynamics of seasonally forced epidemic models (9). We predict, therefore, that vaccination at level p will induce epidemic patterns identical to those in an unvaccinated population with mean transmission rate $\langle\beta\rangle(1 - p)$. In addition, we predict that changes in the birth rate ν by a given factor should produce exactly the same dynamical transitions as changing $\langle\beta\rangle$ by the same factor (9).

Thus, in general, changes in the susceptible recruitment rate $\nu(1 - p)$ cause effective

of heterogeneous transmission.

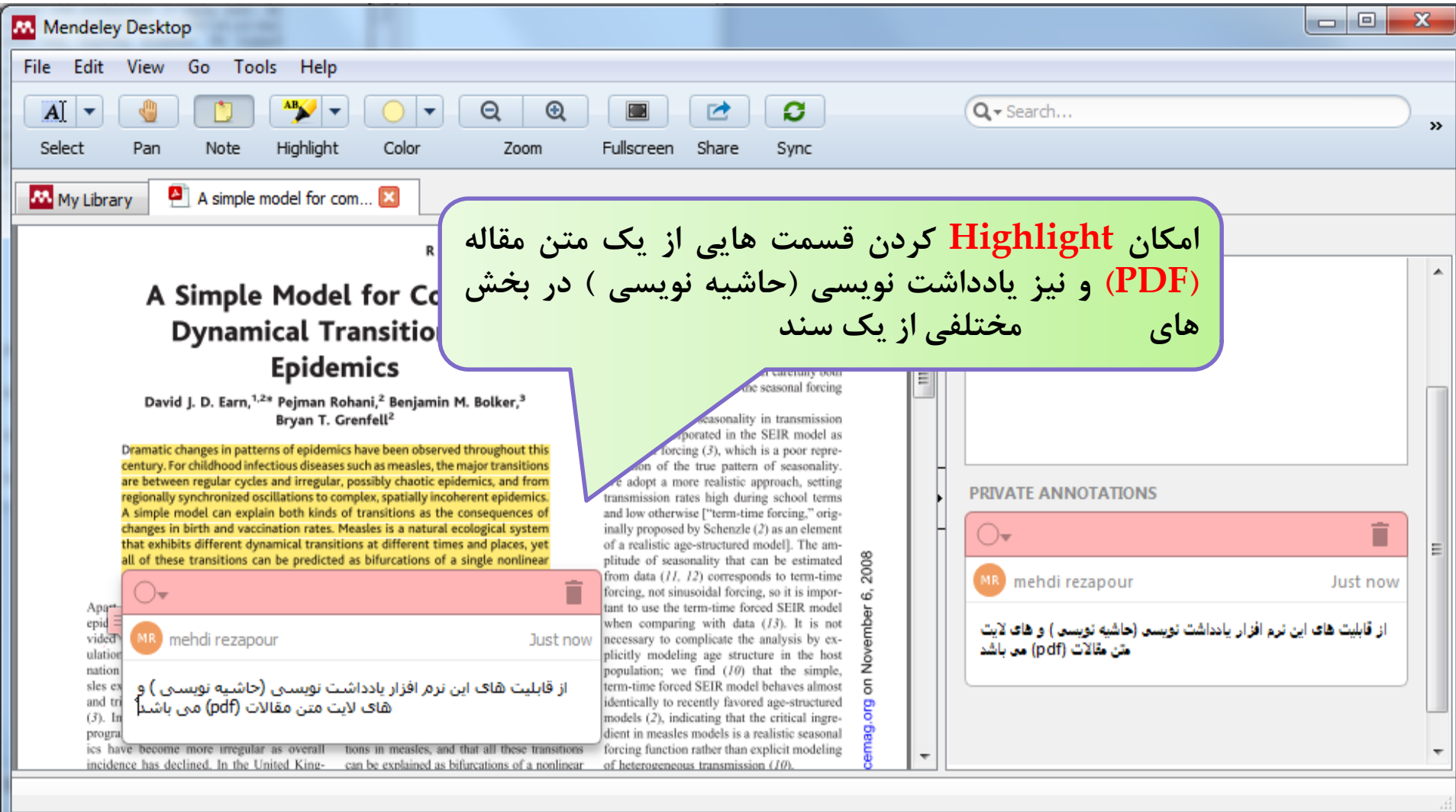
Figure 1 presents a bifurcation diagram for the term-time forced SEIR model for fixed parameters chosen to represent measles. The control parameter is the mean transmission rate $\langle\beta\rangle$ (ordinate shows measles incidence of each year, so annual incidence is represented by a single curve, but double curves, and so on. These correspond to different stable states, or models, which attract different basins of attraction.

For several values of the transmission rate $\langle\beta\rangle$, basins of attraction are shown as shaded regions in the bifurcation diagram in Fig. 1. When solutions coexist, stochasticity leads to complicated dynamics due to the presence of multiple attractors (6). The upper part of the diagram shows that the basins of attraction

Use the **highlight** and **note** tools to create annotations.

Any annotations you create in Mendeley Desktop will be available on Mendeley for iOS, Android and Web







A Simple Model for Complex Dynamical Transitions in Epidemics David J. D. Earn, et al. Science 287, 667 (2000); DOI: 10.1126/science.287.5453.667



Details

Notes Contents

Type: Journal Article

A simple model for complex dynamical transitions in epidemics

Authors: D. Earn, P. Rohani, B. Bolker et al.

View research catalog entry for this paper

Journal: Science

Year: 2000

Volume: [input field]

Issue:

Pages:

Tags:

Author Keywords:

Citation Key:

Earn2000

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