

# Mendeley

## *Cuprins*

- 1. Definiții*
- 2. Modalitatea de lucru*
- 3. Noțiuni utilizate de soft*
- 4. Beneficiile utilizării softului*
- 5. Colaborarea între stațiile de lucru*
- 6. Exemple (practică în Mendeley)*
- 7. Colaborarea dintre grupurile de interes*
- 8. Concluzii*

## Mendeley

**Aveți documente  
pe care nu ați reușit  
să le organizați?**

**Căutați informații despre  
un anumit subiect?**

**Căutați informații despre  
un anumit subiect?**

**Încercați să colaborați  
cu diverși  
specialiști din domeniu?**

*Deși a fost creat inițial de și pentru cercetători, Mendeley, oferă o serie de caracteristici aflate la îndemâna și accesibilitatea tuturor.*

*Este:*

*Un program folosit pentru căutarea și managementul documentelor, dar și pentru a descoperi, colabora și cerceta lucrări online.*

# Centrul de Documentare Europeană Galați Universitatea “Dunărea de Jos” din Galați

## Mendeley

Este un soft academic întrebuițat pentru extragerea bibliografiilor, dar și pentru căutarea documentelor.

Apare sub forma unei combinații dintre o aplicație *desktop* și un *site*, care ajută la descoperirea, partajarea și manevrarea rezultatelor cercetării.

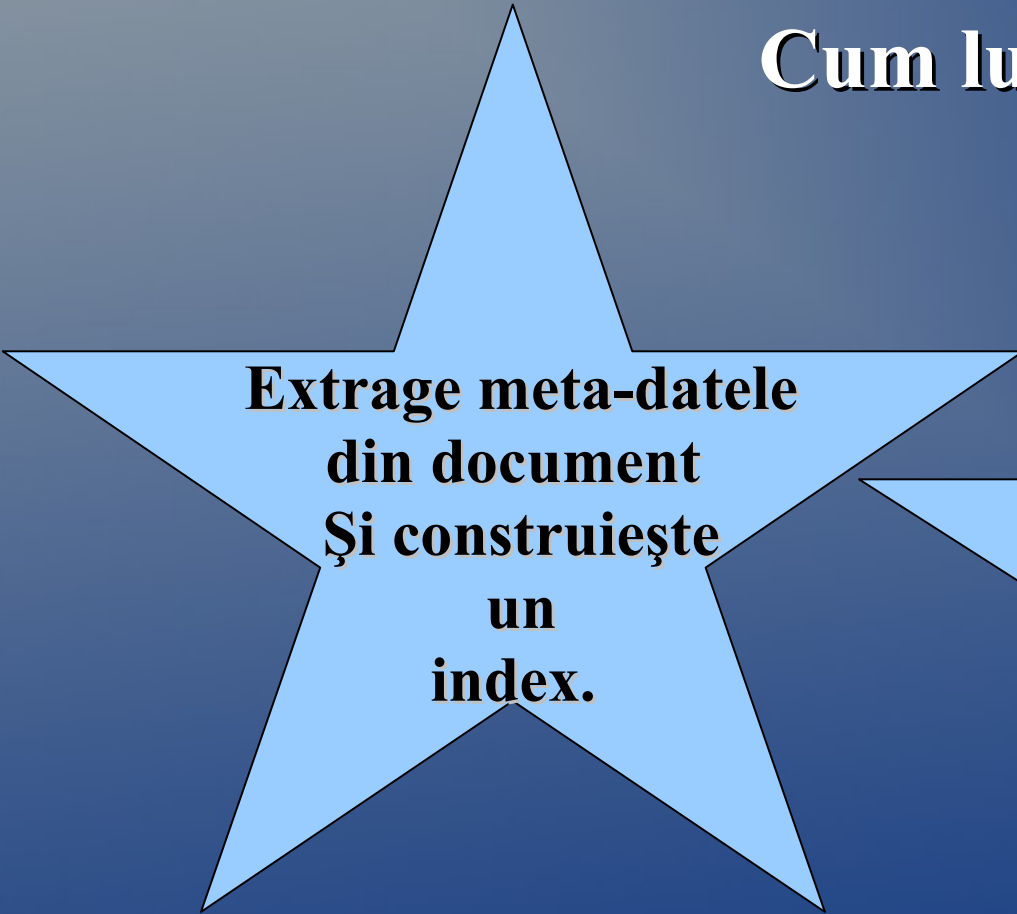
## Mendeley

*Care sunt beneficiile utilizării Mendeley?*

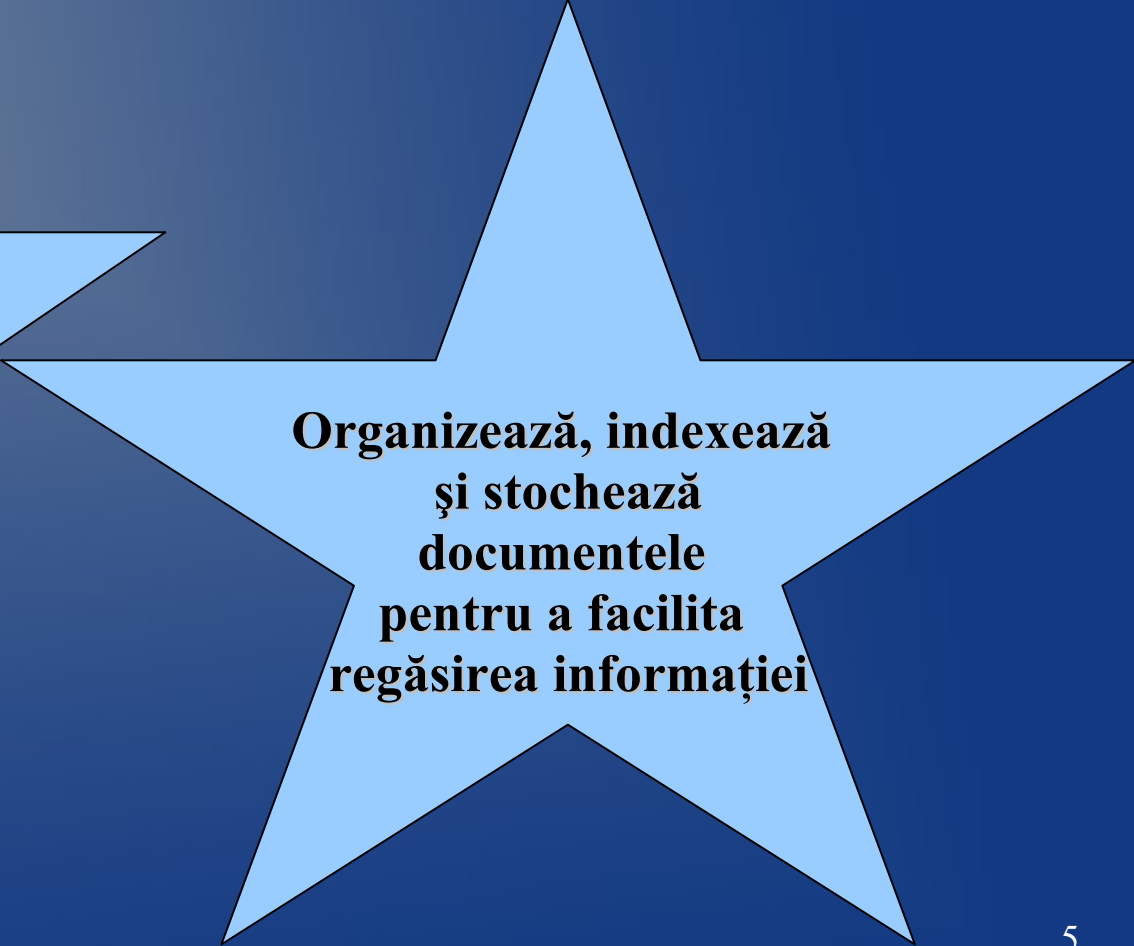
1. Generarea bibliografiilor
2. Colaborează rapid și ușor cu alte categorii de cercetători online.
3. Dă posibilitatea importului rapid de documente din alte “biblioteci” de cercetare.
4. Găsește documentație relevantă referitoare la informațiile ce prezintă interes.
5. Dă posibilitatea accesării informațiilor online de oriunde și oricând.

# Centrul de Documentare Europeană Galați Universitatea "Dunărea de Jos" din Galați

## Mendeley Cum lucrează?



**Extrage meta-datele  
din document  
Și construiește  
un  
index.**



**Organizează, indexează  
și stochează  
documentele  
pentru a facilita  
regăsirea informației**

# Centrul de Documentare Europeană Galați Universitatea “Dunărea de Jos” din Galați Mendeley

Care sunt noțiunile de bază utilizate de Mendeley?

▶ Desktop Mendeley

▶ PDF

▶ Aplicația unui soft de management.

Utilizatorul are la dispoziție, ca spațiu de desfășurare, alocați 2 GB.

Se pot distinge 2 componente ale sistemului:

Softul de pe computerul local, Mendeley Desktop;

Mendeley Web.

Primul poate fi folosit independent de componenta web, însă există permisiunea de a stoca online documente având acces la distanță, sincronizând pe calculator și documentele de rezervă.

# Centrul de Documentare Europeană Galați Universitatea “Dunărea de Jos” din Galați

## Mendeley

Ce facilități oferă acest soft?

Căutarea rapidă a informațiilor în biblioteca proprie, sau în întreaga bibliotecă.

Pot fi construite referințe bibliografice din text, oferă o serie de instrumente pentru construcția referințelor și anume:

- evidențierea titlului,
- note lipicioase (sticky) permite construirea de notițe,
- instrumente de adnotare.

Permite încărcarea documentelor, făcându-le accesibile și sincronizându-le pe stații de lucru, pe Mendeley Desktop.

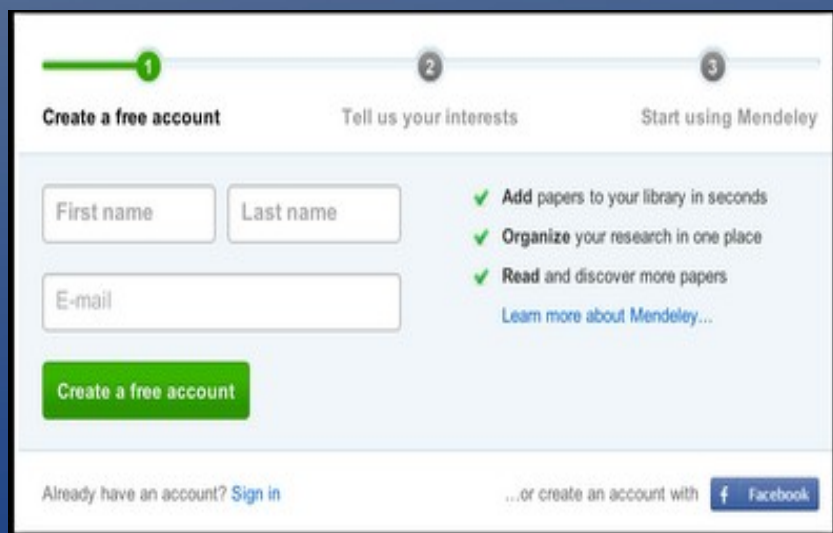
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## Mendeley

*Pașii pe care trebuie să-i străbată utilizatorul pentru accesare.*

### 1. Creează contul liber:

- Completarea unei parole;
- Completarea domeniului de interes;
- Completarea statutului academic. Conturare profil. Alegerea disciplinelor de interes.



The screenshot shows the first step of the Mendeley account creation process. It features a progress bar at the top with three steps: 1 (highlighted), 2, and 3. Below the progress bar, the text reads "Create a free account", "Tell us your interests", and "Start using Mendeley". The form includes input fields for "First name", "Last name", and "E-mail". A green "Create a free account" button is positioned below the "E-mail" field. To the right of the form, there are three green checkmarks with corresponding text: "Add papers to your library in seconds", "Organize your research in one place", and "Read and discover more papers". A link "Learn more about Mendeley..." is also present. At the bottom left, there is a link "Already have an account? Sign in" and at the bottom right, a link "...or create an account with" followed by a Facebook logo.



The screenshot shows the Mendeley homepage. At the top left is the Mendeley logo, and at the top right is a green "Sign up & Download" button with a red arrow pointing to it, and a "Sign in" link. Below the logo is a navigation menu with "Get Mendeley", "What is Mendeley?", "Papers", and "Groups". A search bar is located to the right of the navigation menu. The main heading reads "It's time to change the way we do research." Below this is a paragraph describing Mendeley as a free reference manager and academic social network. A list of features is provided, including "Automatically generate bibliographies", "Collaborate easily with other researchers online", "Easily import papers from other research software", "Find relevant papers based on what you're reading", "Access your papers from anywhere online", and "Read papers on the go, with our new iPhone app". A "View more features..." link is also present. Below the list is a form with input fields for "First name", "Last name", and "E-mail address", and a green "Sign up & Download" button with a red arrow pointing to it. Below the form is a link "...or sign in with" followed by a Facebook logo. To the right of the form is a video player with a red play button and the text "WATCH THE VIDEO". Below the video player is a stack of papers and a smartphone displaying the Mendeley app. At the bottom of the page, there are links for "Overview", "Discover Research", and "iPhone / iPad".



## Mendeley

*Pașii pe care trebuie să-i străbată utilizatorul pentru accesare.*

### *2. Descărcare soft.*

**Mendeley Desktop for Mac OS X**

Create a free account    Tell us your interests    Start using Mendeley

Version 1.8 for Mac OS X 10.5+

Your download should start automatically in a few seconds.  
If it doesn't, restart the download.

[Need a different version?](#)

**How to install Mendeley**

- 1. Download Mendeley Desktop**  
Click the Mendeley file in the Downloads window.
- 2. Install Mendeley Desktop**  
Drag the Mendeley icon into the image of your Applications folder.
- 3. Open Mendeley Desktop**  
Open Mendeley and sign in with your E-mail and password.



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## Mendeley

*Pașii pe care trebuie să-i străbată utilizatorul pentru accesare.*

### *4. Căutarea documentației necesare:*

The screenshot shows the Mendeley Desktop application interface. The main window displays a list of documents with columns for Author, Title, Year, Published In, and Added. A callout box labeled "Auto-extracted metadata" points to the document list. Another callout box labeled "Auto-extracted keywords" points to the "Filter by Author's Keywords" section on the left. A third callout box labeled "Auto-extracted references" points to the "References" tab in the right-hand pane. The right-hand pane shows a list of references with columns for Authors, Title, Year, and Publ. A PDF viewer window is open in the foreground, displaying the title page of a paper titled "Emotional Gestalts: Appraisal, Change, and the Dynamics of Affect" by Paul Thagard and Josef Neuh.

*După titlul publicației*

*După autorul acesteia*

*După cuvinte cheie*

*După etichete (tags), domenii*

# Centrul de Documentare Europeană Galați Universitatea “Dunărea de Jos” din Galați

## Mendeley

*Pașii pe care trebuie să-i străbată utilizatorul pentru accesare.*

### *4. Căutarea documentației necesare:*

*După localizare pe internet (adresa la care materialul poate fi regăsit).*

*După DOI: digital object identifier: (acesta confirmă posibilitatea de a accesa documentul free).*

*După ISBN, sau ISSN.*

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## Mendeley

- Atât în bibliotecă proprie, cât și în restul bibliotecilor existente, la care accesul se face pe baza acestui soft, vizualizarea documentelor este posibilă prin intermediul casetei *SEARCH*, ce permite căutarea rapidă.

Search box

MY LIBRARY

Integrating the multiple dimensions of genomic and epigenomic landscapes of cancer.

Authors	Title	Year	Published In	Added
Amon, Lynn M. La...	Integrative Proteomic Analysis of Serum and Peritoneal Fluids Helps Identify Pro...	2010	PLoS ONE	11-09-29
Andrews, Joseph...	Multi-platform whole-genome microarray analyses refine the epigeno...	2010	PLoS one	10-02-19
Baron, Daniel; Bih...	MADGene: retrieval and processing of gene identifier lists for the analysis of ...	2011	Bioinformatic	11-01-14 (Oxford, E...
Battke, Florian; Sy...	Mayday - Integrative analytics for expression data.	2010	BMC bioinformatic	10-03-09
Berger, Michael F...	Integrative analysis of the melanoma transcriptome.	2010	Genome research	10-04-01
Berger, Michael F...	Integrative analysis of the melanoma transcriptome.	2010	Genome Research	11-10-02
Carey, V.J. Gentry...	SCDE: system for genomic data integration.	2008	Pacific Symposiu...	10-07-19
Chao, Shi-Yi; Ch...	An integrative approach to identifying cancer chemoresistance-associated pat...	2011	BMC Medical Genomics	11-09-29
Chari, Raj; Coe, Br...	An integrative multi-dimensional genetic and epigenetic strategy to identify aber...	2010	BMC systems bi...	11-09-29
Chari, Raj; Lockwo...	SIGMA: A System for Integrative Genomic Microarray Analysis of Cancer Genomes	2006	BMC Genomics	10-12-01
Chari, Raj; Thui, K...	Integrating the multiple dimensions of genomic and epigenomic landscapes o...	2010	Cancer metastasis...	10-07-19
Chen, Chuming...	Protein Bioinformatics Infrastructure for the Integration and Analysis of Multipl...	2010	Advances in bioinformatic	10-07-19
Colak, Dilek; Chis...	Integrative and comparative genomics analysis of early hepatocellular carcino...	2010	Molecular cancer	10-09-10
De Hertogh, Ben...	A benchmark for statistical microarray data analysis that preserves actual biol...	2010	BMC bioinformatic	11-02-03
de Tarray, Marie...	Integrative genome-wide analysis reveals a robust genomic glioblastoma signat...	2009	Genes, chromoso...	10-02-19
Deus, Helena F. St...	A Semantic Web Management Model for Integrative Biomedical Informatics	2008	PLoS ONE	11-09-29
Dugat-Bony, Eric...	HSPOD: probe design for functional DNA microarrays.	2011	Bioinformatic	11-01-14 (Oxford, E...
Fan, Xiaohui; Sha...	Cross-Platform Comparison of	2011	PLoS ONE	11-01-12

Filters & contacts

Document details & notes

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My Library

DTC Genomics, genetic testing

Abstract: Advances in high-throughput, genome-wide profiling technologies have allowed for an unprecedented view of the cancer genome landscape. Specifically, high-density microarrays and sequencing-based strategies have been widely utilized to identify genetic such as gene dosage, allelic status, and mutations in gene sequence and epigenetic (such as DNA methylation, histone modification, and microRNA) alterations in cancer. Although the application of these profiling technologies in unidimensional analyses has been instrumental in cancer gene discovery, genes affected by low-frequency events are often overlooked. The integrative approach of analyzing parallel dimensions has enabled the identification of (a) genes that are often disrupted by multiple mechanisms but at low frequencies by any one mechanism and (b) pathways that are often disrupted ...

Keywords: Animals, Epigenesis, Genetic, Epigenesis, Genetic: genetics, Epigenesis, Genetic: physiology, Gene Expression Profiling, Gene Expression Profiling.

feedback

# Centrul de Documentare Europeană Galați Universitatea “Dunărea de Jos” din Galați

## Mendeley

### Localizarea și vizualizarea documentelor

The screenshot displays the Mendeley Desktop application window. The title bar reads "Mendeley Desktop". The interface includes a menu bar (File, Edit, View, Tools, Help) and a toolbar with icons for Add, Delete, Remove from Collection, Create Collection, Remove from Collection, and Sync. On the left, there is a sidebar with "My Library" (All Documents, Recently Added, Favorites, Needs Review, My Preferences, Unrated) and "Shared Collections". Below the sidebar is a "Filter by Authors" dropdown menu with a list of names including Adams, Eric C., American, M.A., Anne, D., Barlow, Alexis, Behesti, Jamshid, Bibeau, Edward, Books, Daniel, Bredhauer, David, and many others. The main area shows search results for "Information retrieval". The search results list includes:

- Task-Based **Information Retrieval**: Structuring Undergraduate History Essays for Better Course Evaluation Using Essay-Type Visualizations  
Leide, C. Cole; Beheshti, A.L. - 2007 - Journal of the American Society for **Information Science**  
Task-Based **Information Retrieval**: Structuring Undergraduate History Essays for...
- Collective Indexing of Emotions in Images: A Study in Emotional **Information Retrieval**  
Stelens, S.; Schmidt, W.G. - 2009 - Journal of the American Society for **Information Science**  
Collective Indexing of Emotions in Images: A Study in Emotional **Information Retrieval**: S...
- Fundamental Forms of **Information**  
Marshall, Fakes - 2006 - Journal of the American Society for **Information Science**  
Fundamental Forms of **Information**: Fakes, Department of **Information Science** and Knowledge Organization and Document **Retrieval** in **Information Science**, Journal of...
- The Effects of Menu Design on **Information**-Seeking Performance and Users' Attitude in the World Wide Web  
Sung, M.K. - 2009 - Journal of the American Society for **Information Science**  
...Effects of Menu Design on **Information**-Seeking Performance and Users' Attitude in the Field of **Information Retrieval** Systems (Mar-chionini). 1990. HyperText...
- Business **Information** Review  
Allan Foster - 2009 - Business **Information** Review  
Business **Information** Review <http://dx.sagepub.com>...from con-centrating end-user **retrieval** and delivery to a wider, m...
- An Organisational Memory **Information** System using Catalogues  
José María de Vasconcelos; C. Kimble - 1994 - System  
Keywords: **information** systems; knowledge management; organisational knowledge  
An Organisational Memory **Information** System using Catalogues: José María de Vasconcelos; **retrieval** and distribution of organisational knowledge...
- Information** Intelligence: Content Classification and the Enterprise Taxonomy Practice  
Ten Post; O'Scaine - 2007 - Office  
**Information** Intelligence: Content Classification and the... Taxonomy Classification, and Search and **Retrieval** in Particular: This report focuses...
- Ethical Challenges of the **Information** Security in the 21st Century  
Tafel, Casper - 2000 - Observatory

On the right side, there is a "Details" panel for the selected document. It shows a warning: "These details need reviewing. You can mark them as correct, or search for a better example." Below this, there are fields for "Type" (Journal Article), "Title" (Task-Based Information Retrieval: Structuring Undergraduate History Essays for Better Course Evaluation Using Essay-Type Visualizations), "Authors" (Leide, C. Cole; Beheshti, Jamshid; Large, Andrew; Lin, Kang), "Journal" (Information Science: The International Society for...), "Volume" (58), "Issue" (9), "Pages" (1227-1240), "Year" (2007), "URL", "DOI" (10.1002/asi), "ArXiv ID", "PMID", and "Keywords" (Authors specified keywords).

# Centrul de Documentare Europeană Galați Universitatea "Dunărea de Jos" din Galați

## Mendeley

### Localizarea și vizualizarea documentelor

Accesarea documentului se face printr-un simplu click pe iconița care arată existența Pdf-ului în partea dreaptă a paginii.

The screenshot displays the Mendeley Desktop application window. The main area shows a document preview for the article "Conceptualizing and Testing Random Indirect Effects and Moderated Mediation in Multilevel Models: New Procedures and Recommendations" by Daniel J. Bauer, Kristopher J. Preacher, and Karen M. Gil. The abstract is highlighted in yellow. The sidebar on the right contains details for the document, including the type (Journal Article), title, authors, year (2006), volume (11), issue (2), and pages (142-63). The abstract text is repeated in the sidebar. The bottom of the window shows the page number "Page 1 of 22".

Psychological Methods  
2006, Vol. 11, No. 2, 142-163

Copyright 2006 by the American Psychological Association  
1072-759X/06/\$12.00 DOI: 10.1037/1072-759X.11.2.142

### Conceptualizing and Testing Random Indirect Effects and Moderated Mediation in Multilevel Models: New Procedures and Recommendations

Daniel J. Bauer, Kristopher J. Preacher, and Karen M. Gil  
University of North Carolina at Chapel Hill

The authors propose new procedures for evaluating direct, indirect, and total effects in multilevel models when all relevant variables are measured at Level 1 and all effects are random. Formulas are provided for the mean and variance of the indirect and total effects and for the sampling variances of the average indirect and total effects. Simulations show that the estimates are unbiased under most conditions. Confidence intervals based on a normal approximation or a simulated sampling distribution perform well when the random effects are normally distributed but less so when they are nonnormally distributed. These methods are further developed to address hypotheses of moderated mediation in the multilevel context. An example demonstrates the feasibility and usefulness of the proposed methods.

**Keywords:** multilevel model, hierarchical linear model, indirect effect, mediation, moderated mediation

In psychology and other social sciences, hypotheses often concern the causal pathways through which key predictors transmit their effects to specific outcomes. For example, Wei, Mallinckrodt, Russell, and Abraham (2004) examined the extent to which attachment anxiety and avoidance were related to maladaptive perfectionism and, in turn, depressive mood. Similarly, Catanzaro and Laurent (2004) hypothesized that alcohol expectancies play a role in drinking as a means of coping, which then predicts a number of drinking behaviors. In both of these cases, the causal effects of the original predictor are transmitted at least partially through an intermediate variable or, as demonstrated in Kline's 1, in the diagram, the product of the paths labeled  $a$  and  $b$  represents the indirect effect of  $X$  on  $Y$ , the path labeled  $c'$  represents the direct effect of  $X$  on  $Y$ , and  $c = ab + c'$  is the total effect of  $X$  on  $Y$  (Alwin & Hauser, 1975; Bollen, 1987, 1989). Depending on the pattern of these effects, the variable  $M$  may be called a mediator, a suppressor, or simply an intervening variable (MacKinnon, Krull, & Lockwood, 2000). We generally use the terms mediator and mediation to be consistent with the focus of much of the literature on indirect effects, although our exposition also pertains to other patterns of indirect effects.

Within the context of linear mediation and moderation...

Page 1 of 22

Details Notes

Type: Journal Article

### Conceptualizing and testing random indirect effects and moderated mediation in multilevel models: new procedures and recommendations.

D. Bauer, K. Preacher, K. Gil

Psychological methods

Year: 2006

Volume: 11

Issue: 2

Pages: 142-63

**Abstract**

The authors propose new procedures for evaluating direct, indirect, and total effects in multilevel models when all relevant variables are measured at Level 1 and all effects are random. Formulas are provided for the mean and variance of the indirect and total effects and for the sampling variances of the average indirect and total effects. Simulations show that the estimates are unbiased under most conditions. Confidence intervals based on a normal approximation or a simulated sampling distribution perform well when the random effects are normally distributed but less so when they are nonnormally distributed.

**Tags**

causal pathways; indirect effects; models

**Author Supplied Keywords**

Adolescent; Adult; African Continental Ancestry Group; African Continental Ancestry Group; psychology; Analysis of Variance; Bias (Epidemiology); Data Interpretation; Humans; Individuality; Linear Models; Medical Records; Multivariate Analysis; Pain; Pain Measurement; Pain Meas...

**URLs**

<http://www.ncbi.nlm.nih.gov/pubmed/16784335>

Add URLs...

## **Mendeley**

### **Concluzii**

- Mendeley Desktop: programul care organizează PDF-urile și ajută la scierea, salvarea și vizualizare acestora
- Mendeley Web: căutarea se realizează în catalogul “internet”, urmând ca localizarea să dea posibilitatea de vizualizare a documentului.
- Permite așezarea cât mai ordonată, dar și gestionarea documentelor și a referințelor.
- Permite vizualizarea documentelor (atât cele pe care le salvați, cât și pe cele pe care le găsiți deja salvate)
- Permite adăugarea de etichete, notițe, însemnări în detaliile documentelor.
- Filtrarea documentelor se face după cele mai diversificate câmpuri: autor, loc apariție, an, ISBN, etc.