An abstract graphic consisting of several thin, black, overlapping lines that form various geometric shapes and polygons, primarily located in the upper-left and central portions of the page.

# SOFTWARES DE REFERENCIAÇÃO

Tiago Rodrigues Gonçalves

# SOFTWARES

Mendeley

Zotero

EndNote

RefWorks

Papers

# MENDELEY

## Biblioteca Mendeley Desktop – Adição e importação de documentos

The screenshot shows the Mendeley Desktop application window. The 'File' menu is open, with several options highlighted by orange boxes and arrows. Two text boxes provide instructions in Portuguese:

- Adicione documentos, referências e faça entradas manuais** (Add documents, references and make manual entries) - points to the 'Add Files...', 'Add Folder...', and 'Watch Folder...' options.
- Importe documentos ou bibliotecas inteiras em formatos .bib, .xml, ; .ris e zotero.sqlite** (Import documents or entire libraries in formats .bib, .xml, ; .ris and zotero.sqlite) - points to the 'Import...' option.

The main window displays a list of documents with columns for Authors, Title, Published In, Added, and Details. A 'Filter by Authors' sidebar is visible on the left, and a 'No documents selected' message is shown on the right.

# MENDELEY

## Biblioteca Mendeley Desktop – Filtragem e busca de documentos

The screenshot displays the Mendeley Desktop application window. The interface includes a menu bar (File, Edit, View, Tools, Help), a toolbar with icons for adding documents, folders, and syncing, and a search bar in the top right corner. The main area is divided into a left sidebar, a central document list, and a right-hand details pane.

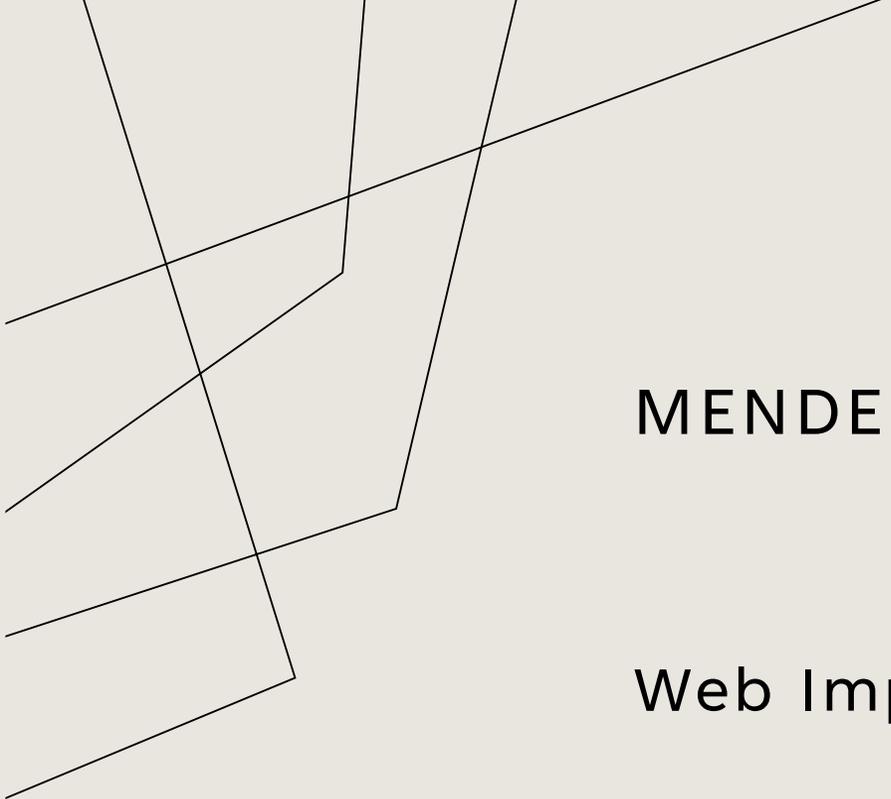
**Search Bar:** Located at the top right, it contains the text "Q- Search...".

**Filter by Authors:** A dropdown menu in the bottom left sidebar, currently set to "All". It lists numerous author names, including Adão, K D S; Aider, F J; Alarcón Meza, E I; Alarcón, M E I; Ali Cáder, S; Alves, R V; Bello, M C; Bezerra Alves, J G; Buzzo, V.A.D.S.; Cabral, P U L; Cader, S A; Cardozo, D C; Castro, E A; Charbonneau, Mathieu; Cirilo De Sousa, M D S; Clément, Julien; and Contreira, A R.

**Document List:** A table with columns for Authors, Title, Year, Published In, and Added. The first document listed is by Ochoa, M P Y; Hall, L J A; Alarcón, M E I; Piña, D D; Es... with the title "Effect of 3-month water-exercise program on body composition in elderly women".

**Details Pane:** Shows information for a selected document, including the title "Vascular function and nitrite levels in elderly women before and after hydrogymnastics exercises", authors "Y. Da Silveira Fontenele De Meneses, P. Cabral, F. Orsano et al.", and journal information "Journal of Physical Education (Mari...)".

**Annotations:** Two orange boxes with arrows pointing to the search bar and the "Filter by Authors" dropdown. The first box contains the text "Busque documentos e referências contidos em sua biblioteca". The second box contains the text "Filtre os documentos por autor, palavras-chave, tag e títulos".



# MENDELEY

## Web Importer

- Permite a adição dos artigos vindos da scopus sem necessidade de download
- [https://service.elsevier.com/app/answers/detail/a\\_id/18117/supporthub/mendeley/kw/version/p/16075/](https://service.elsevier.com/app/answers/detail/a_id/18117/supporthub/mendeley/kw/version/p/16075/)

## Mendeley Cite-o-Matic

- Plug-in do MS Word e LibreOffice para criação de referências
  - Citação em texto
  - Criação de lista de referências
  - Mudança de listas

# ZOTERO

The screenshot displays the Zotero application window. On the left is a sidebar with a tree view containing 'My Library', 'Lab Reports', 'My Publications', 'Duplicate Items', 'Unfiled Items', and 'Trash'. The main area is a table of references with columns for Title, Creator, and Year. The selected item is 'Puppy parties and beyond: the role of early age socialization pr...' by Howell et al., 2015. On the right, a detailed view of this item is shown under the 'Info' tab, listing metadata such as Item Type (Journal Article), Title, Author (Howell, Tiffani J., King, Tammie, Bennett, Pauleen C.), Publication (Veterinary Medicine: Research & Reports), Volume (6), Issue, Pages (143-152), Date (2015), Series, Short Title (Puppy parties and beyond), URL, Accessed, Archive, Loc. in Archive, Library Catalog (Google Scholar), Call Number, Rights, Extra, Date Added (3/9/2018, 3:10:18 AM), and Modified (3/9/2018, 3:10:18 AM).

Title	Creator	Year
▶ The world from a dog's point of view: a review and synthesis of...	Bensky et al.	2013
▶ Contagious yawning in domestic dog puppies (Canis lupus fami...	Madsen and Persson	2013
▶ Dog breeds and their behavior	Serpell and Duffy	2014
▶ In Search of 'Dog': Fictional Media Constructions of Dogs in the...	Carr	2015
▶ Understanding your dog	Fox	2015
▶ <b>Puppy parties and beyond: the role of early age socialization pr...</b>	<b>Howell et al.</b>	<b>2015</b>
▶ A review of cognitive abilities in dogs, 1911 through 2016: more...	Arden et al.	2016
▶ Why did the dog walk into the MRI?	Berns and Cook	2016
▶ Why do people like small dogs with extreme phenotypes?: A re...	Sandøe et al.	2016
▶ How to tame a fox and build a dog	Dugatkin and Trut	2017
▶ Pet Researchers Confirm 100% Of Owners Who Leave For Work...	Shattuck	2017
▶ The Effect of Head Tilt on Cuteness Perception in Puppies	White and Varakin	2017

**Info** | Notes | Tags | Related

Item Type: Journal Article  
Title: Puppy parties and beyond: the role of early age socialization practices on adult dog behavior  
Author: Howell, Tiffani J.  
Author: King, Tammie  
Author: Bennett, Pauleen C.  
Abstract  
Publication: Veterinary Medicine: Research & Reports  
Volume: 6  
Issue  
Pages: 143-152  
Date: 2015  
Series  
Series Title  
Series Text  
Journal Abbr  
Language  
DOI  
ISSN  
Short Title: Puppy parties and beyond  
URL  
Accessed  
Archive  
Loc. in Archive  
Library Catalog: Google Scholar  
Call Number  
Rights  
Extra  
Date Added: 3/9/2018, 3:10:18 AM  
Modified: 3/9/2018, 3:10:18 AM

# ZOTERO

## Lista de Plugins

- Como tem APIs públicas, opera em **open source**, o que permite um grande foco em multiplataforma
  - Integração com sites
  - Integração com softwares de estatística
- <https://www.zotero.org/support/plugins>

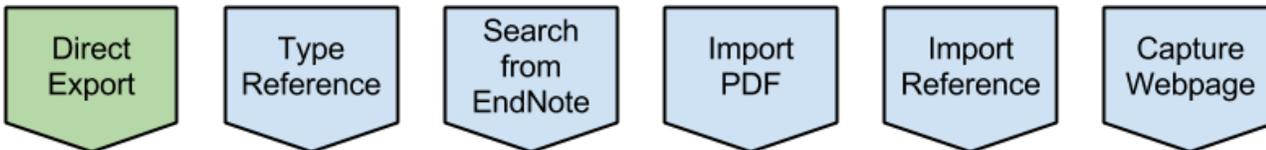
## Integração em Word

- *Zotero word processor plugins, by Zotero.*
  - *Cite items from your Zotero library in Microsoft Word, LibreOffice, and Google Docs.*
- *Reference Extractor, by Rintze Zelle.*
  - *Extract embedded Zotero and Mendeley references from Word .docx files for import into Zotero.*
  - *Select the items in your Zotero library which have been cited in a Word .docx file.*

# ENDNOTE

## EndNote Overview

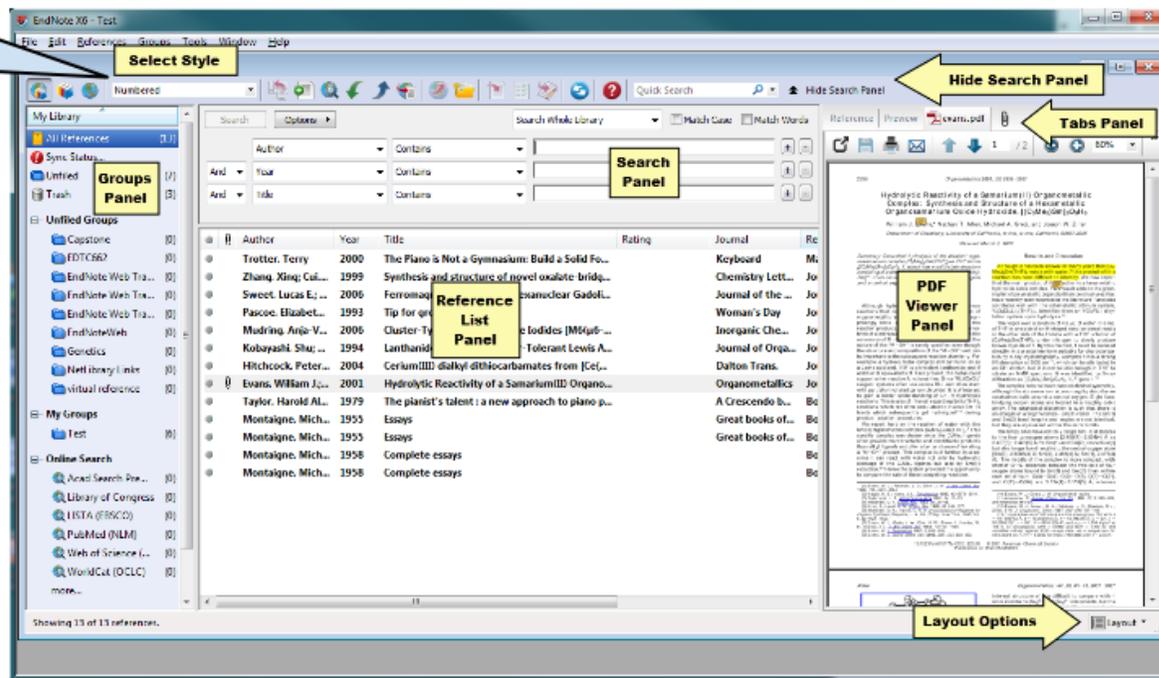
Add References



Change citation style

References

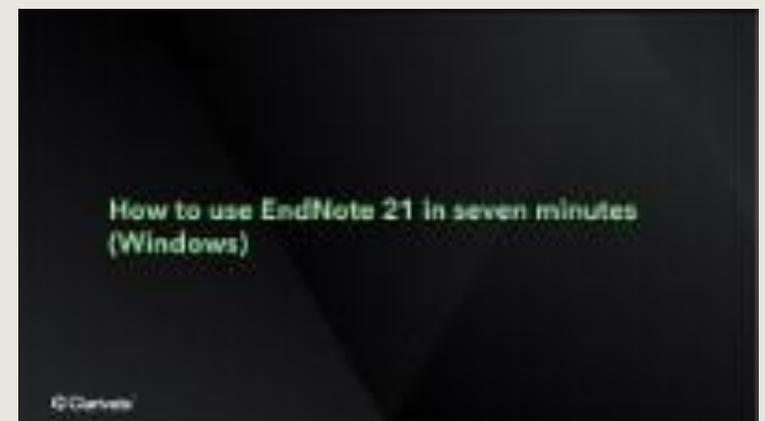
Edit  
Read  
Group  
Search



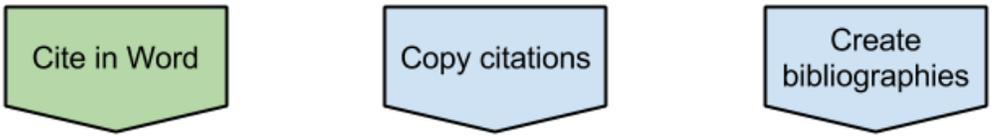
Full Text

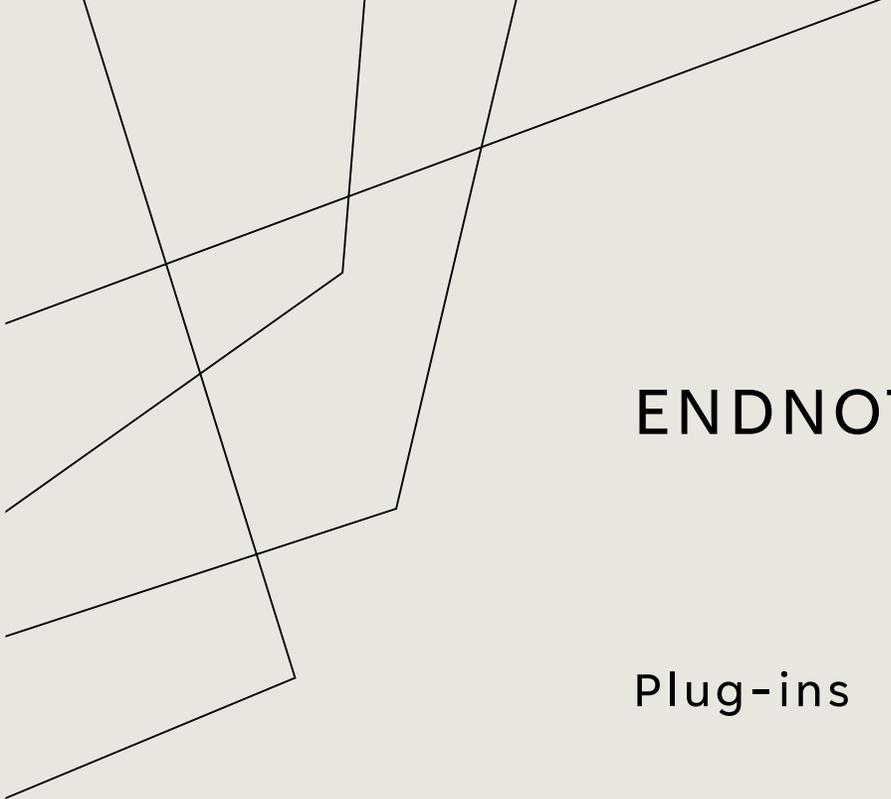
Configure  
Find  
Attach  
Request

## TUTORIAL



Cite References





## ENDNOTE

### Plug-ins

- Cite While you Write é o principal plug-in para uso em word
- <https://belmont.libguides.com/c.php?g=65870&p=510369>  
[4](#)

### Outras opções

- Pago
- Integração com a **Web of Science**
- Capture Reference
  - Permite capturar referências online a partir de artigos
- EndNote Click
  - Permite a adição de pdfs online num só click para o EndNote

# REFWORKS (WEB)

Create citations and bibliographies

Search for references

Import references from catalogs and databases

Edit references

Share references

Organize references with folders and tags

The screenshot shows the ProQuest RefWorks web interface. At the top, the header includes the ProQuest logo, the text 'RefWorks', and user information for 'New York University Jane Doe'. Below the header is a toolbar with icons for adding, deleting, and editing references. The main content area displays a list of references under the 'All Documents' tab, sorted by date added. The selected reference is 'Closing the ecotourism-conservation loop in the Peruvian Amazon' by Kirkby, Giudice, and Day (2011). A right-hand sidebar provides details for the selected article, including authors, journal name, and publish date. Handwritten orange arrows point from text labels to various interface elements: 'Create citations and bibliographies' points to the quote icon; 'Search for references' points to the search icon; 'Import references from catalogs and databases' points to the 'Search Databases' button; 'Edit references' points to the edit icon; 'Share references' points to the 'Sharing' button; 'Organize references with folders and tags' points to the 'My Folders' and 'Tags' sections; and 'Upload PDFs and their metadata' points to the document icon next to the selected reference.



# REFWORKS

## Word 2021 Integração

- [https://knowledge.exlibrisgroup.com/RefWorks/Product\\_Documentation/RefWorks\\_User\\_Guide/0500\\_RefWorks\\_Add-ons%3A\\_Connecting\\_Your\\_Browser%2C\\_Microsoft\\_Word%2C\\_and\\_Google\\_Docs\\_to\\_RefWorks/002\\_RefWorks\\_Citation\\_Manager](https://knowledge.exlibrisgroup.com/RefWorks/Product_Documentation/RefWorks_User_Guide/0500_RefWorks_Add-ons%3A_Connecting_Your_Browser%2C_Microsoft_Word%2C_and_Google_Docs_to_RefWorks/002_RefWorks_Citation_Manager)

## Outras opções

- Parte da **Clarivate**
- [https://knowledge.exlibrisgroup.com/RefWorks/Product\\_Documentation/RefWorks\\_User\\_Guide/0500\\_RefWorks\\_Add-ons%3A\\_Connecting\\_Your\\_Browser%2C\\_Microsoft\\_Word%2C\\_and\\_Google\\_Docs\\_to\\_RefWorks](https://knowledge.exlibrisgroup.com/RefWorks/Product_Documentation/RefWorks_User_Guide/0500_RefWorks_Add-ons%3A_Connecting_Your_Browser%2C_Microsoft_Word%2C_and_Google_Docs_to_RefWorks)

# PAPERS (PAGO)

**Papers** ▾

🔍 Search

🔗 Recommendations

MY LIBRARY

- ▾ All Papers ⚙️
- 🕒 Recently Read
- 🚩 Flagged
- 🔍 Keywords
- 📁 Blood Cells Paper
- 📁 Elephant Shark Proposal
- 📁 Grant Research
- 📁 Sagittarius Paper
- 📁 Writing & Research

SHARED LIBRARIES 🌐

- ▾ Central Library
- 🕒 Recently Read
- 🚩 Flagged
- 🔍 Keywords
- 📁 Collaboration
- 📁 Neurology
- 📁 DNA work
- 📁 Elephant Shark Paper
- 📁 Fall 2019 Paper
- 📁 Neurology Paper

☰ ▾ + Add 🔍 Search within my library...

●	🚩	🔗	Authors	Year	Title	Journal
			Debabrata Dutta et al.	2019	Staphylococcal superantigen-like proteins interact with human MAP kin...	FEBS Letters
●			J.R. Packer et al.	2019	Notch signalling is a potential resistance mechanism of progenitor cells ...	FEBS Letters
	🚩		R S Obach et al.	1997	The prediction of human pharmacokinetic parameters from preclinical a...	The Journal of pharmacology a...
●			Liangbo Shen et al.	2018	Natural History of Geographic Atrophy in Untreated Eyes with None...	Ophthalmology Retina
●			Jeffrey B Doyon et al.	2006	Directed Evolution and Substrate Specificity Profile of Homing Endonucl...	Journal of the American Chemi...
	🚩		Kyle Konze et al.	2019	Reaction-based Enumeration, Active Learning, and Free Energy Cal...	Journal of Chemical Informati...
			Basil J. Greber et al.	2015	Structure and Function of the Mitochondrial Ribosome	Annual Review of Biochemistry
●	🚩		Bettina Ryll et al.	2014	The genome of Callorhinchus and the fossil record: a new perspecti...	Evolution & Development
			David A DeGoey et al.	2017	Beyond the Rule of 5: Lessons Learned from AbbVie's Drugs and Co...	Journal of Medicinal Chemistry
●			Vincent S. Chan et al.	2019	Identification of an Oxalamide Ligand for Copper-Catalyzed C–O Coupli...	ChemCatChem
●			Jennifer A. Doudna et al.	2014	The new frontier of genome engineering with CRISPR-Cas9	Science
			Hisayo Yamane et al.	2019	Overexpression of Prunus DAM6 inhibits growth, represses bud break c...	PLOS ONE
●			Maura A. Crowley et al.	2018	Induction of Ocular Complement Activation by Inflammatory Stimuli...	Investigative Ophthalmology ...
	🚩		Hannah Schultz et al.	2019	Increased serum proteins in non-exudative AMD retinas	Experimental Eye Research
	🚩		Ian L. Jones et al.	2007	Novel steroid mimics: synthesis of tri- and tetra-substituted oxami...	Tetrahedron Letters
●			Daniel J. Patrick et al.	2015	The Nonhuman Primate in Nonclinical Drug Development and Safety...	III: Pathophysiology of Nonhu...
			Sonia Jimeno et al.	2019	The role of RNA and RNA-related proteins in the regulation of DNA doub...	DNA Repair
			Gina M. Castellano et...	2019	A Novel Acquired Exon 20 EGFR M766Q Mutation in Lung Adenocar...	Journal of Thoracic Oncology
			Ayano Oashi et al.	2019	Monomer preference of EGFR tyrosine kinase inhibitors influences t...	Molecular Cancer Therapeutics
●	🚩		Matthias Hecker et al.	2010	Dysregulation of the IL-13 Receptor System. A Novel Pathomechani...	American Journal of Respirat...
●			Valeriy V. Lyzogubov ...	2014	Polyethylene glycol induced mouse model of retinal degeneration	Experimental Eye Research
			Justyna A. Grzyb et al.	2005	Carbamoylimidazolium and thiocarbamoylimidazolium salts: novel r...	Tetrahedron
			Vibhuti Agrahari et al.	2016	A comprehensive insight on ocular pharmacokinetics	Drug Delivery and Translation...
			Dinesh P. Sinha et al.	2006	Incidental Mononuclear Cell Infiltrate in the Uvea of Cynomolgus M...	Toxicologic Pathology
●	🚩		Pulak Ranjan Nath et ...	2019	Natural killer cell recruitment and activation are regulated by CD47 ...	Cancer Immunology Research
●			Alexander Drilon et al.	2016	Cabozantinib in patients with advanced RET-rearranged non-small-cell l...	The Lancet Oncology
●	🚩		Antje Rohde et al.	2007	Plant dormancy in the perennial context	Trends in Plant Science
			Milton Tan et al.	2019	The whale shark genome reveals patterns of vertebrate gene family evol...	bioRxiv
●	🚩		Kaci Klenk et al.	2004	Alligators as West Nile Virus Amplifiers	Emerging Infectious Diseases
			Ruth M. Elsey et al.	2004	The American Alligator as a Predator of Mottled Ducks	Southeastern Naturalist
●			Cynthia H. Gemmell	1997	A flow cytometric immunoassay to quantify adsorption of complement a...	Journal of Biomedical Materials...

Found 1044 items.

**FEBS LETTERS 2019**

## Staphylococcal superantigen-like proteins interact with human MAP kinase signaling protein ERK2

Debabrata Dutta, Devdeep Mukherjee, Indranil Arun Mukherjee, Tapas Kumar Maiti, Amit Basak

more ▾

This study aimed to identify the intracellular binding partner of a unique class of staphylococcal secreted exotoxins called superantigen-like proteins (SSL) from human macrophage and keratinocyte cell lysates. Here, we report that SSL1 specifically binds...

more ▾

★★★★★ ○ 🚩

KEYWORDS 🌐

IDENTIFIERS

doi: 10.1002/1873-3468.13590 🔗

Abstract

The study aimed to identify the intracellular binding partner of a unique class of staphylococcal secreted exotoxins called superantigen-like proteins (SSL) from human macrophage and keratinocyte cell lysates. Here, we report that SSL1 specifically binds to human MAP kinase signaling protein ERK2. The binding of SSL1 to ERK2 was confirmed by pull-down assays and co-immunoprecipitation experiments. The binding of SSL1 to ERK2 was also confirmed by surface plasmon resonance (SPR) analysis. The binding of SSL1 to ERK2 was also confirmed by molecular docking studies. The study provides a novel insight into the mechanism of action of SSL1 and may have implications for the development of novel anti-infective drugs.

Read

# PAPERS (PAGO)



## Desktop App

Save your library to your desktop for offline access

 Windows

 Mac



## Mobile App

Papers synced across all of your devices.

 iOS App Store

 Android Google Play



## SmartCite

Seamlessly cite from your library as you write.

 Word 2016+

 Google Docs



## Browser Extensions

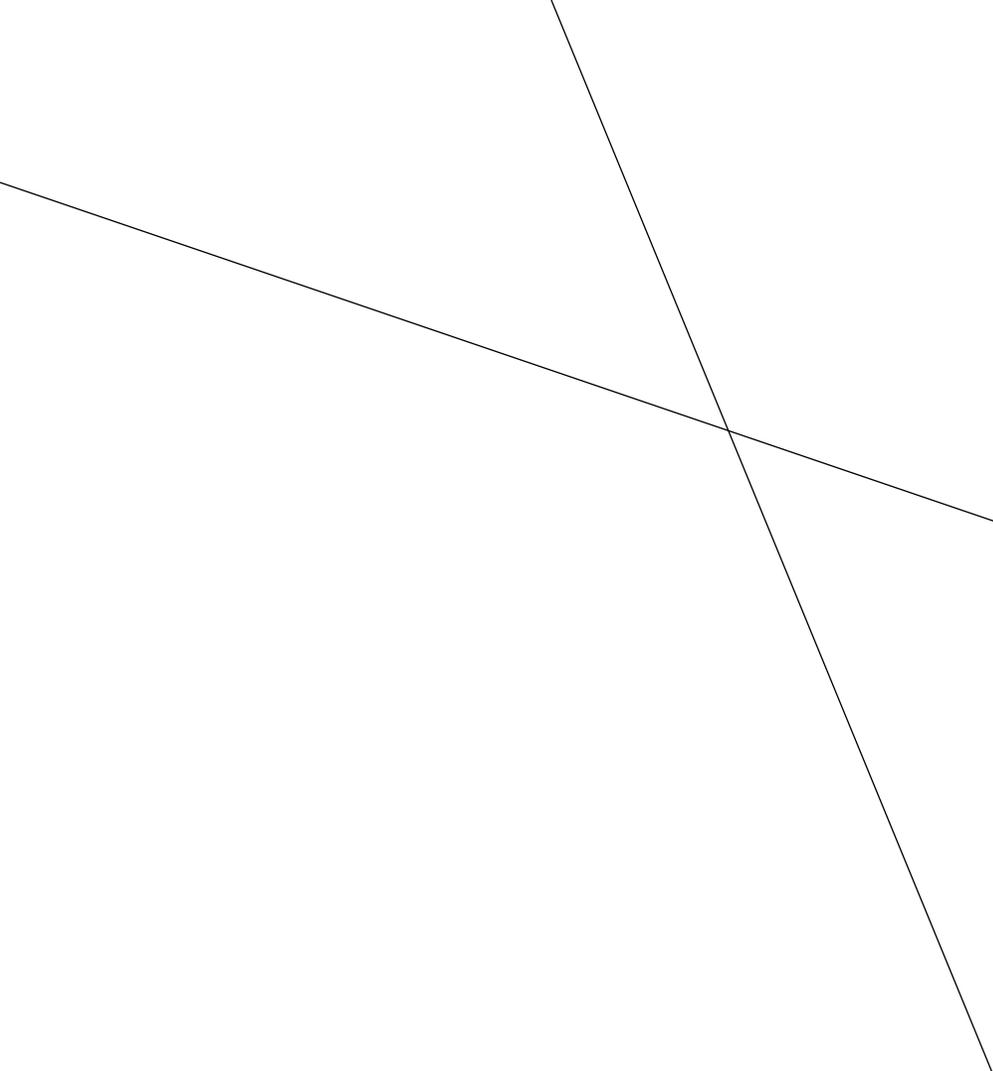
1 click PDF downloads

 Chrome

 Firefox

 Safari

 Edge



# CONTACTOS

Tiago Rodrigues Gonçalves, Ph.D.  
*Professor Auxiliar Convidado*

[tgoncalves@iseg.ulisboa.pt](mailto:tgoncalves@iseg.ulisboa.pt)