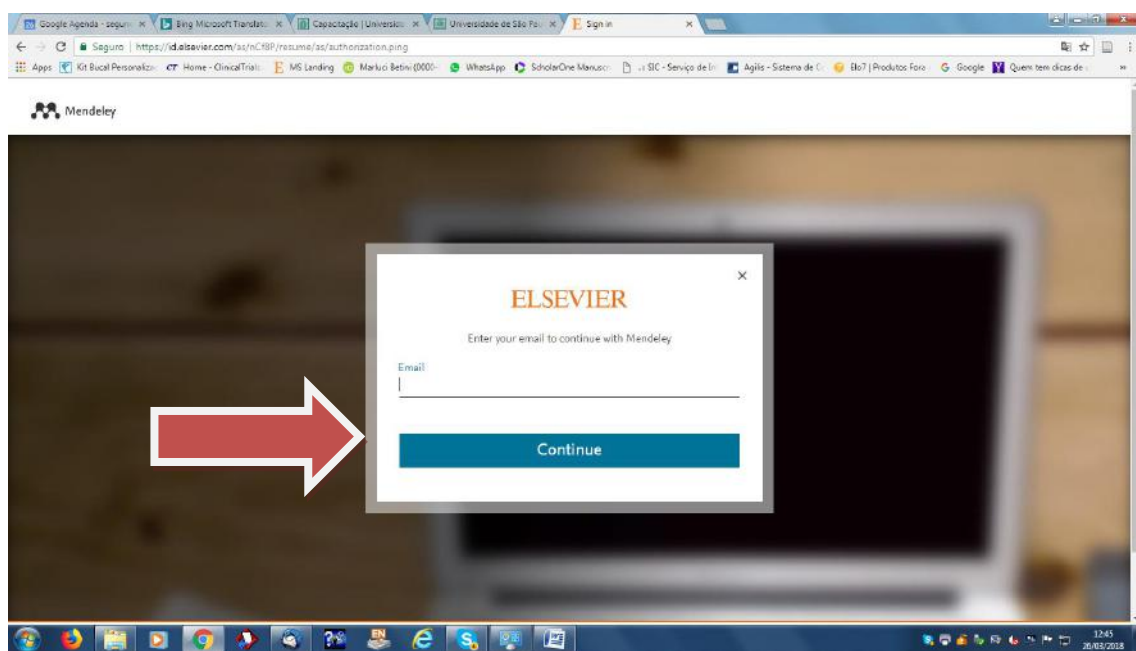
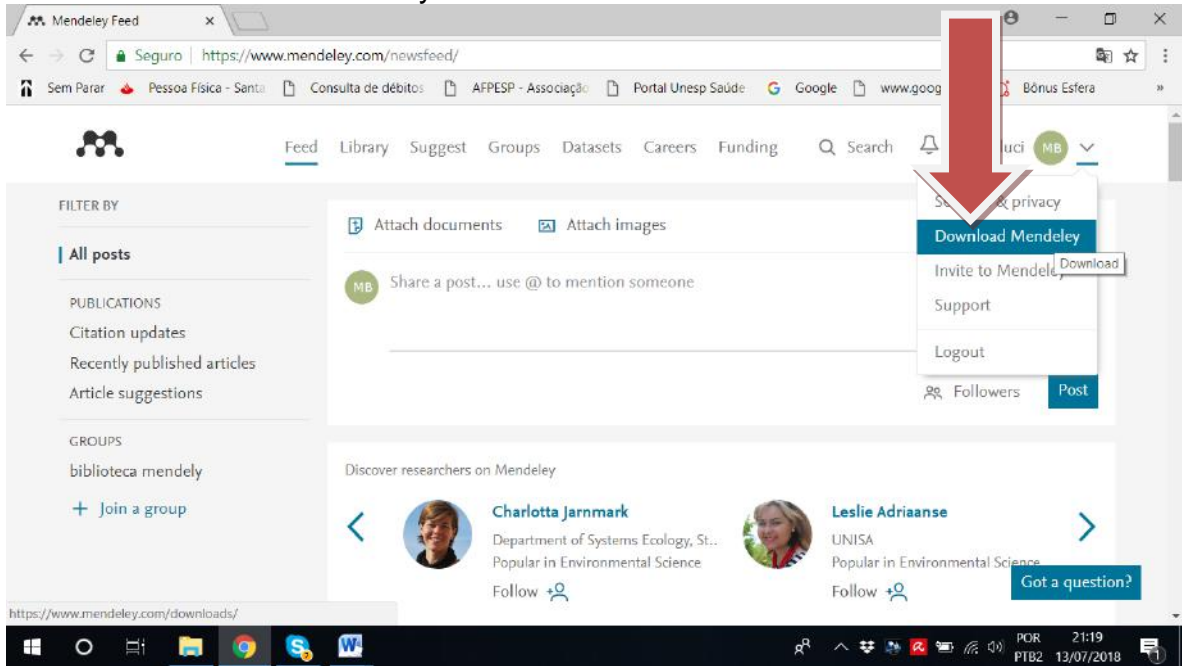


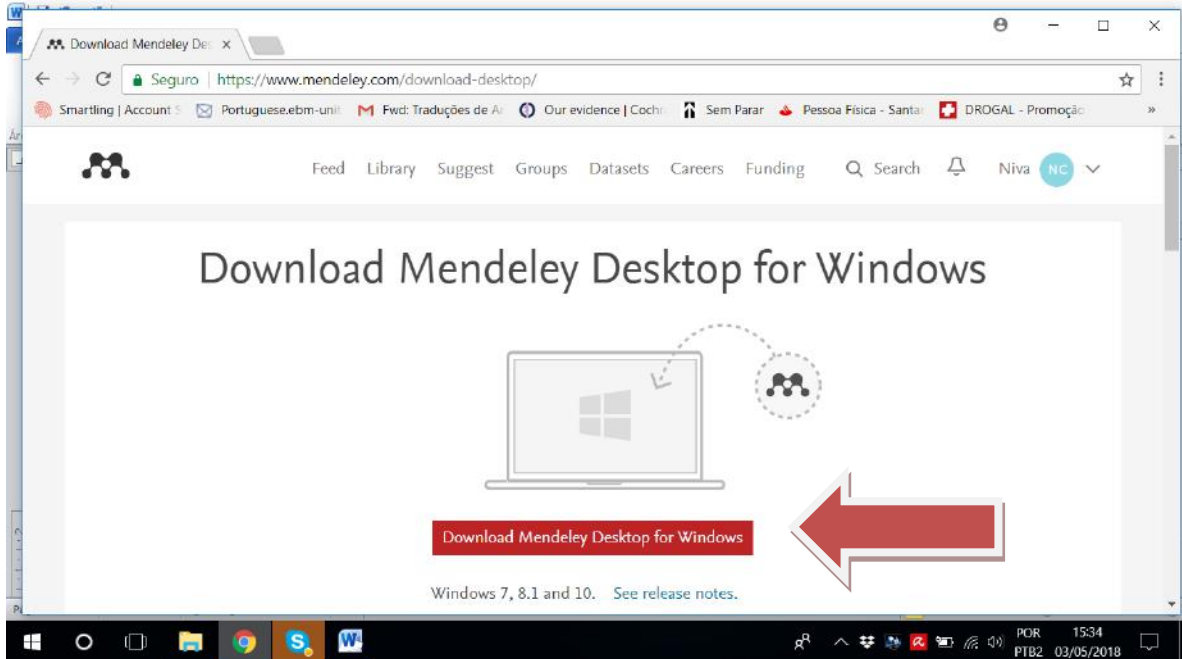
CRIAR CONTA : <https://www.mendeley.com/> clicando na opção “Create a free account” ou “Create account”:preencher perfil do usuário, cadastrar e-mail e senha



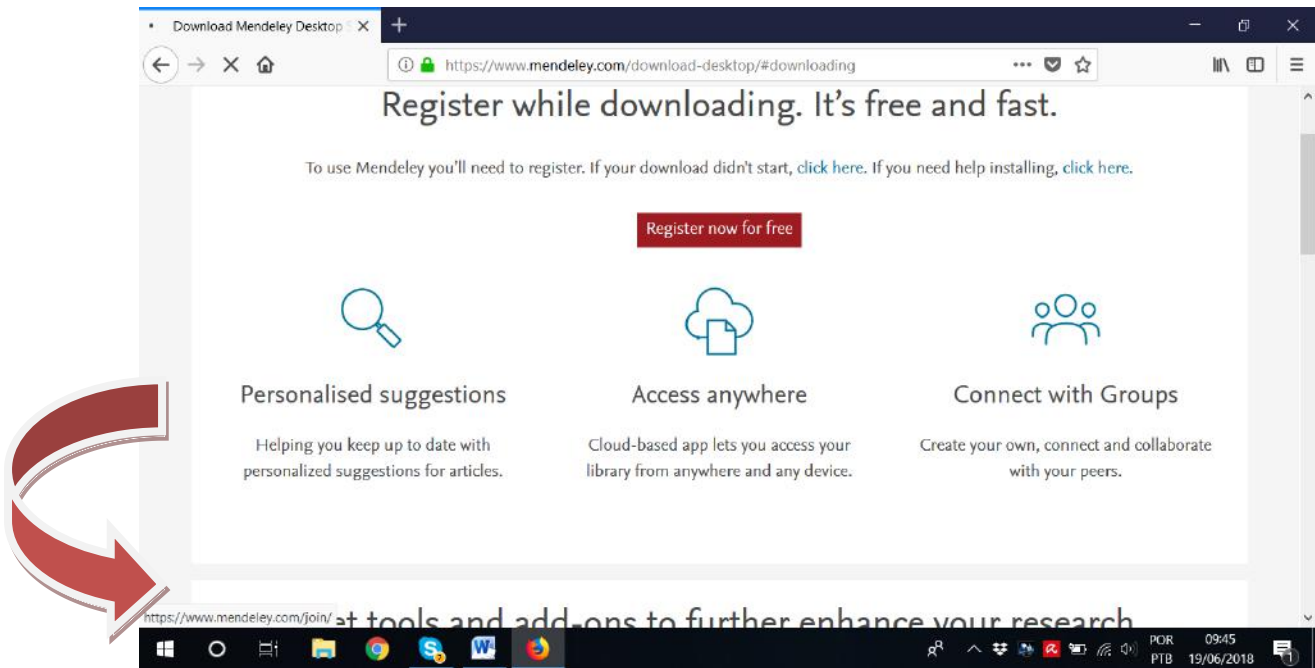
## Clicar em download Mendeley



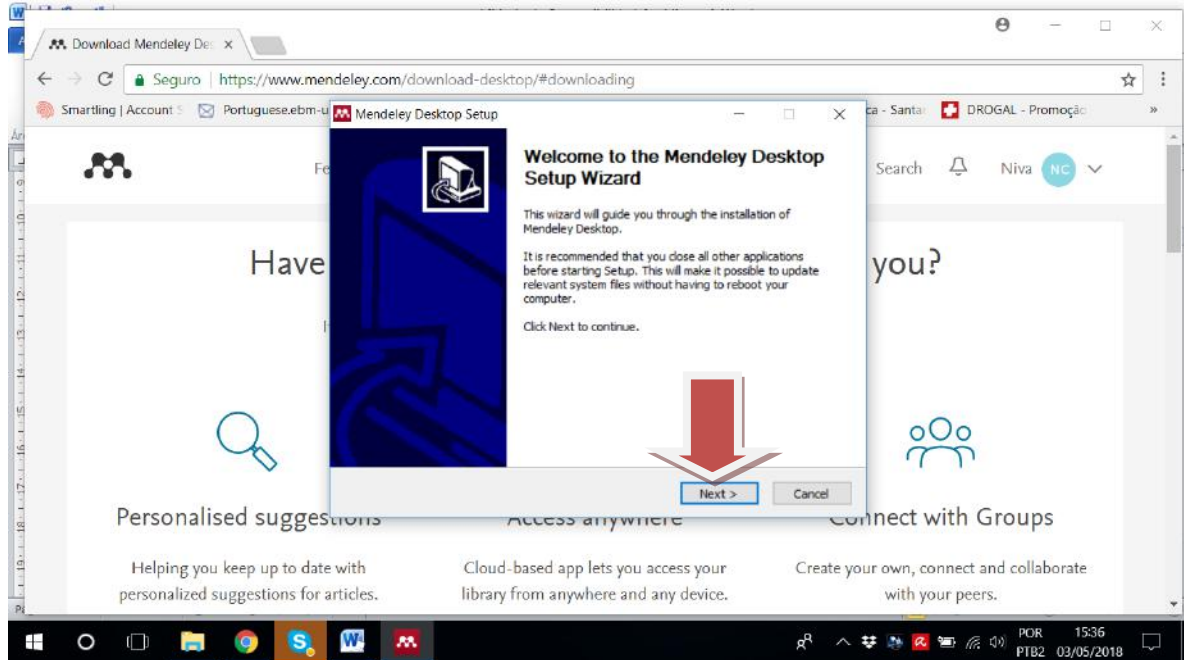
## SALVAR MENDELEY- Download desktop- Download- register now for free



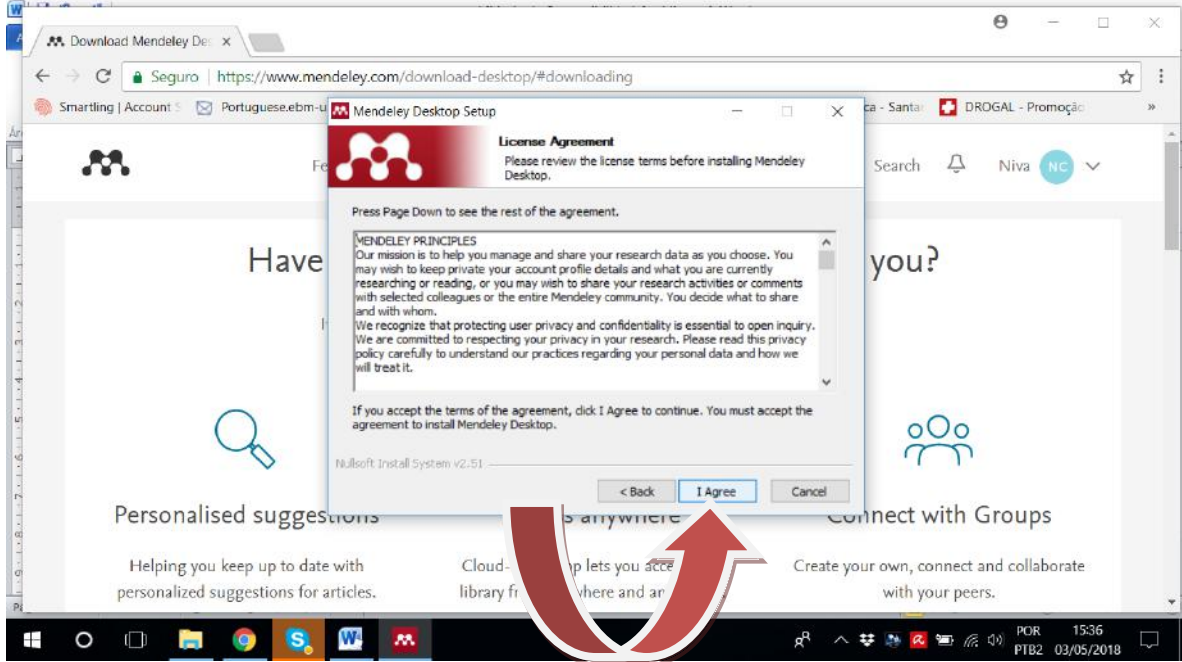
Abrir extensão- canto inferior da tela



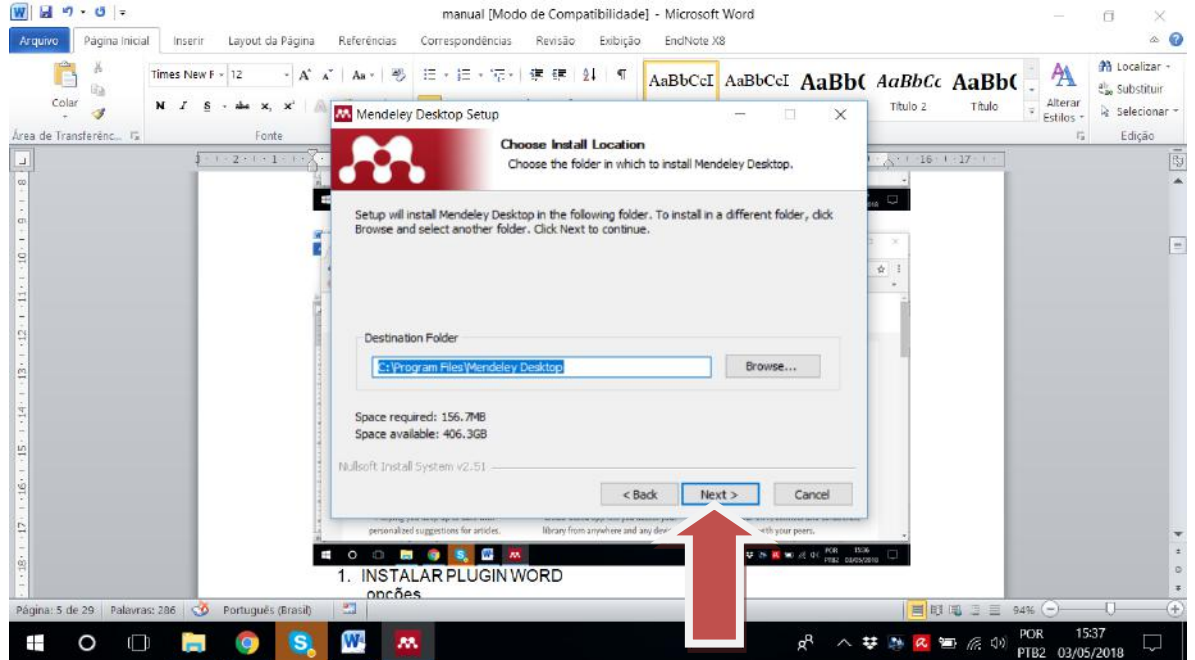
Clicar em next



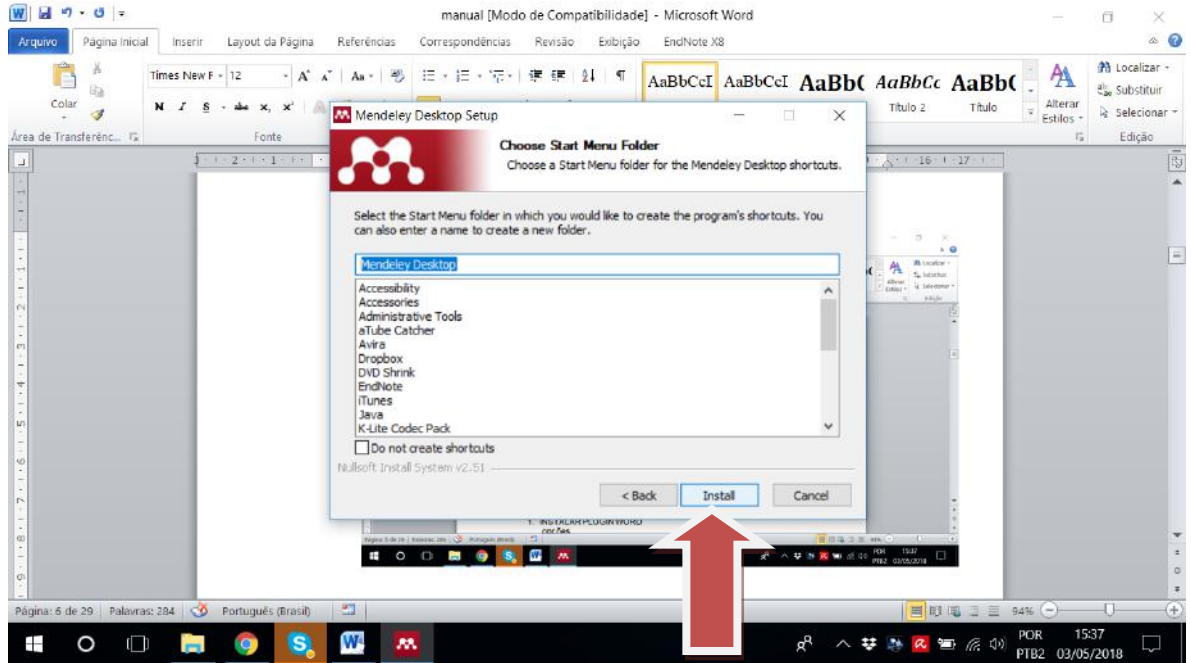
## Clicar em I Agree



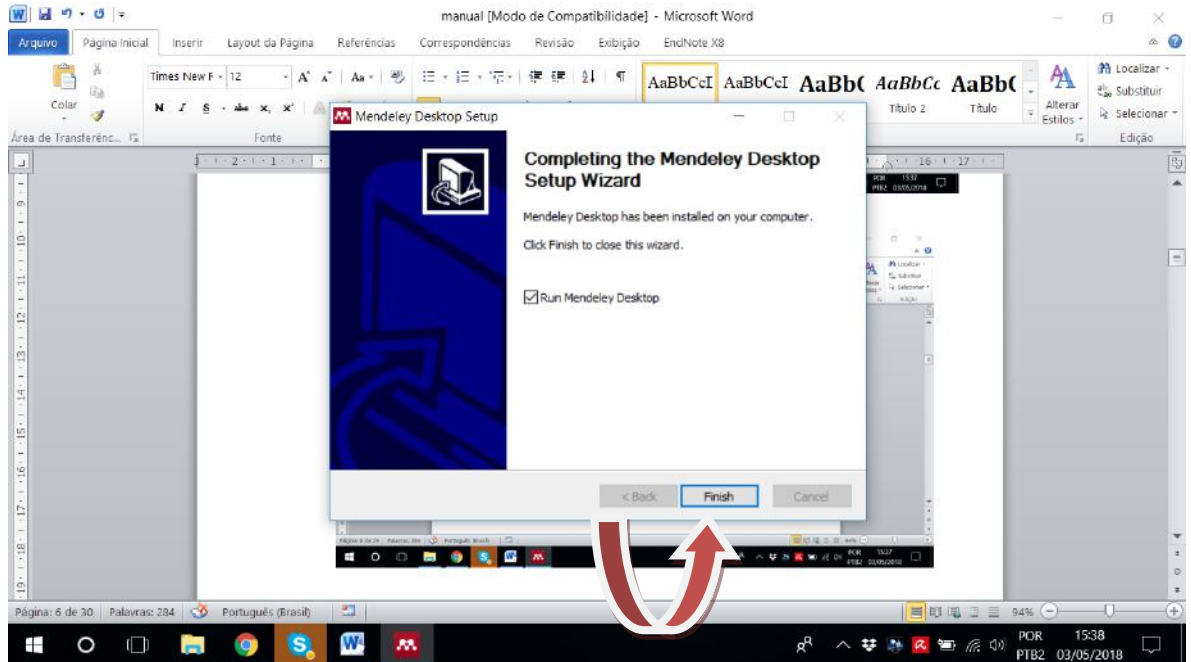
## Clicar em next



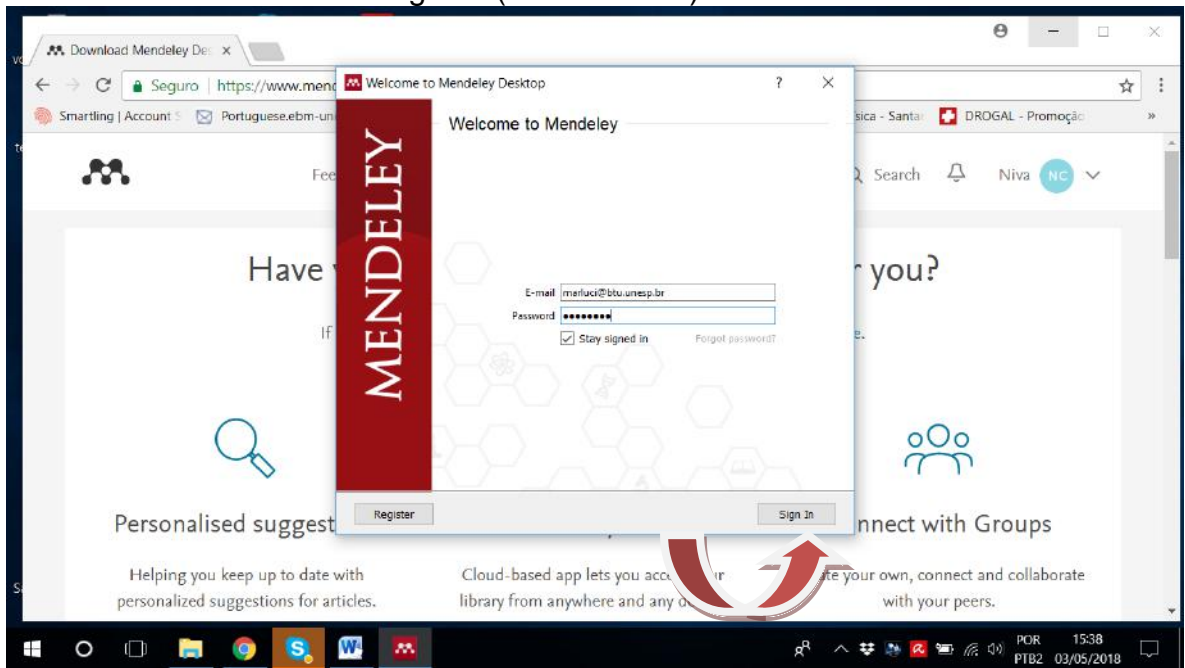
## Clicar em install



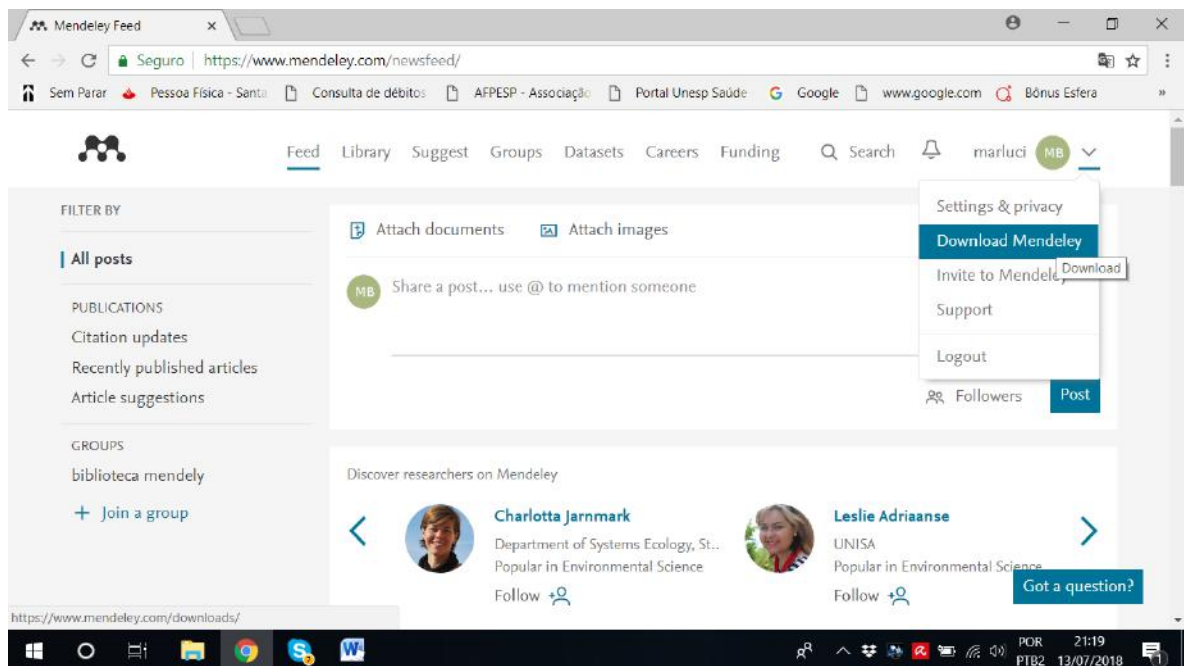
## Clicar em finish



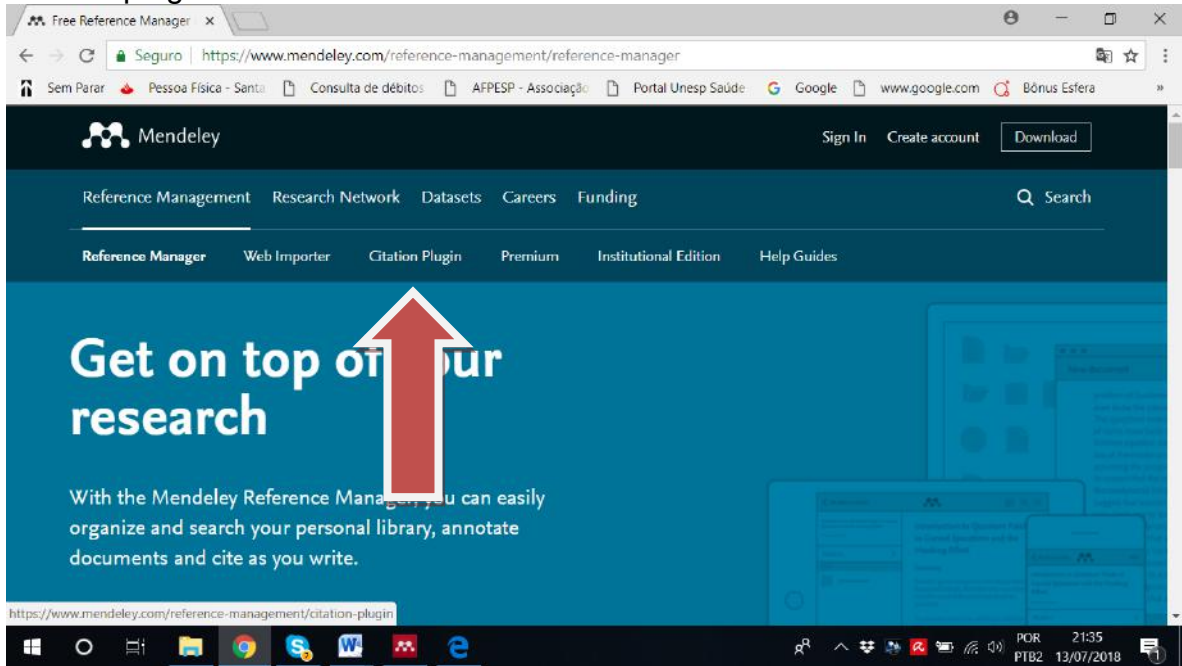
Colocar senha e clicar em sign in (Criar a conta)



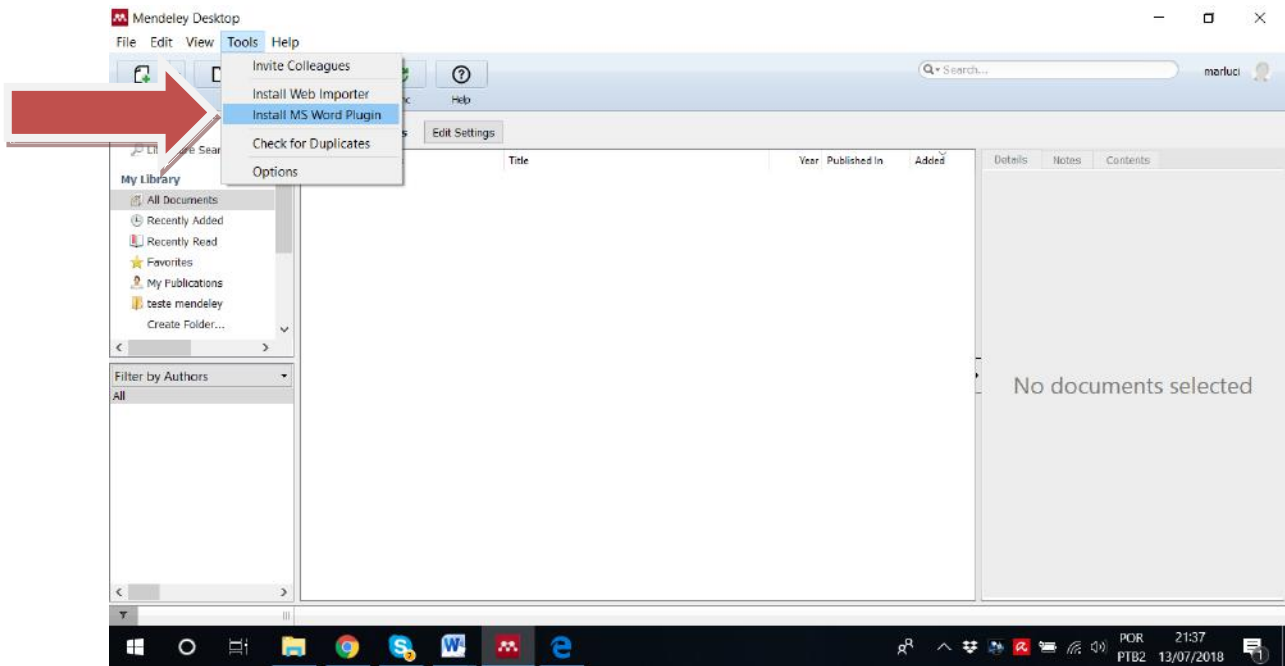
Instalar Plugin Word- nesta página localizar e clicar em reference management



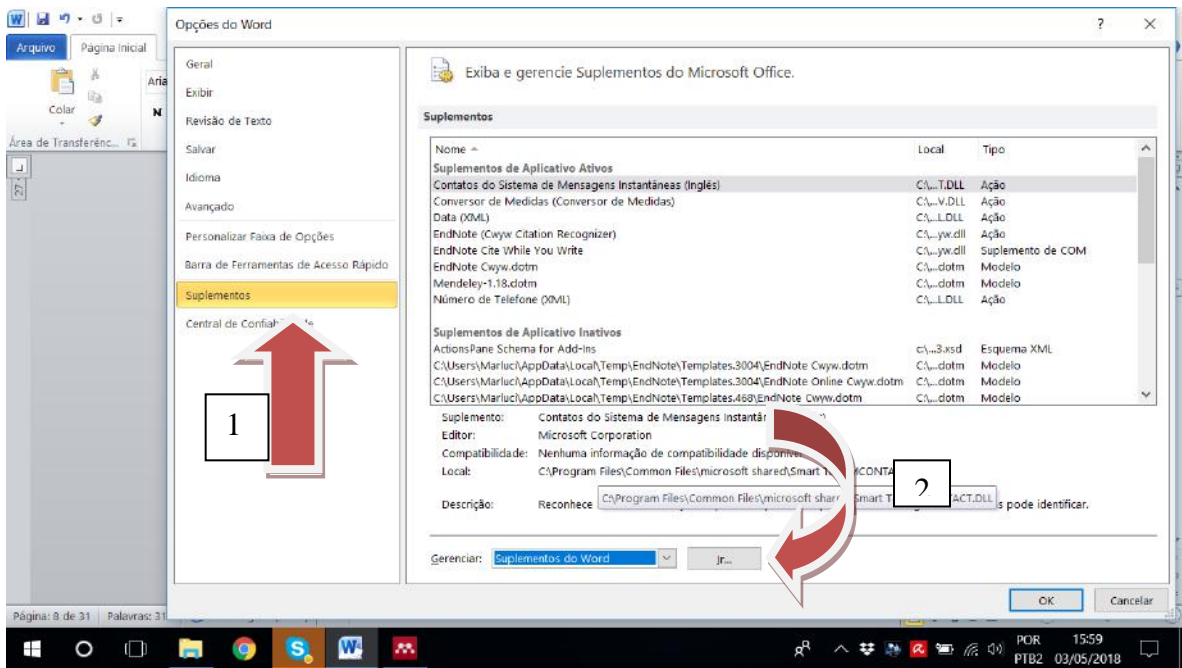
## Citation plugin



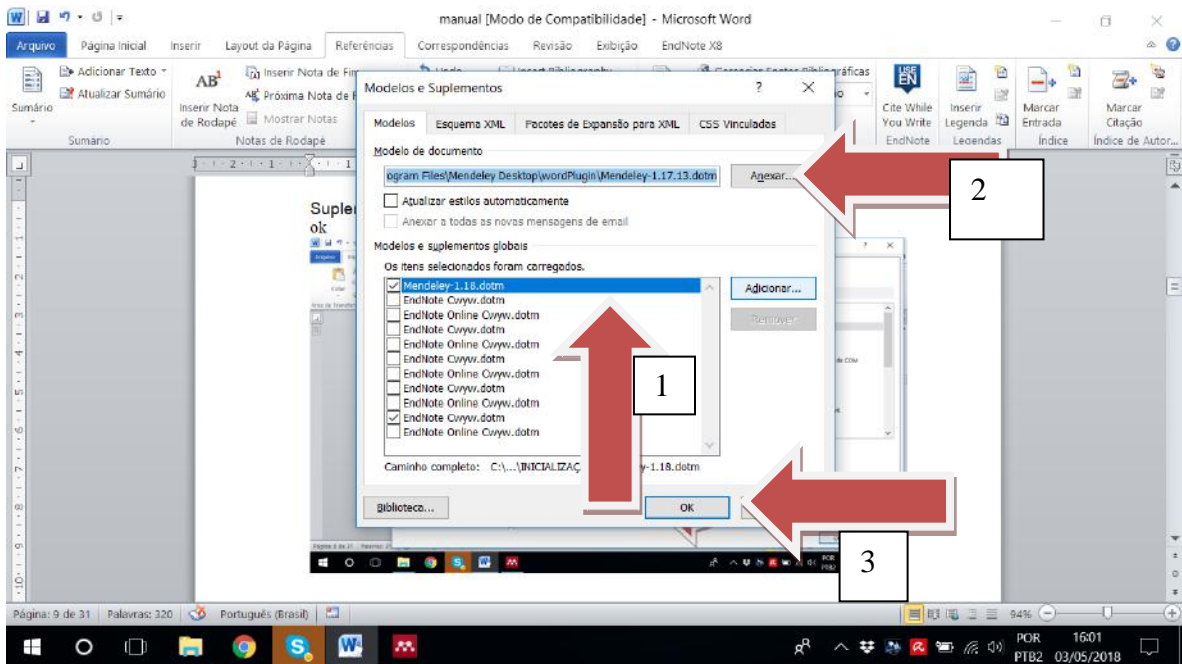
## No Mendeley- TOOLS- install MS Word Plugin



## No word – OPÇÕES/ Suplementos / Suplementos do word/ IR

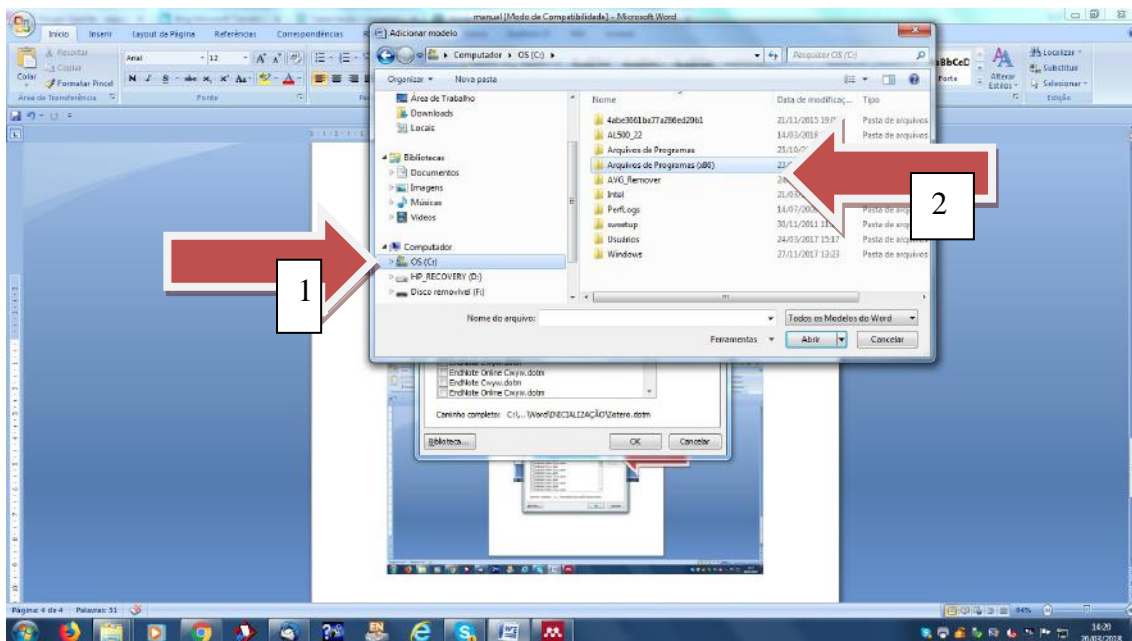


## Adicionar – anexar- ok

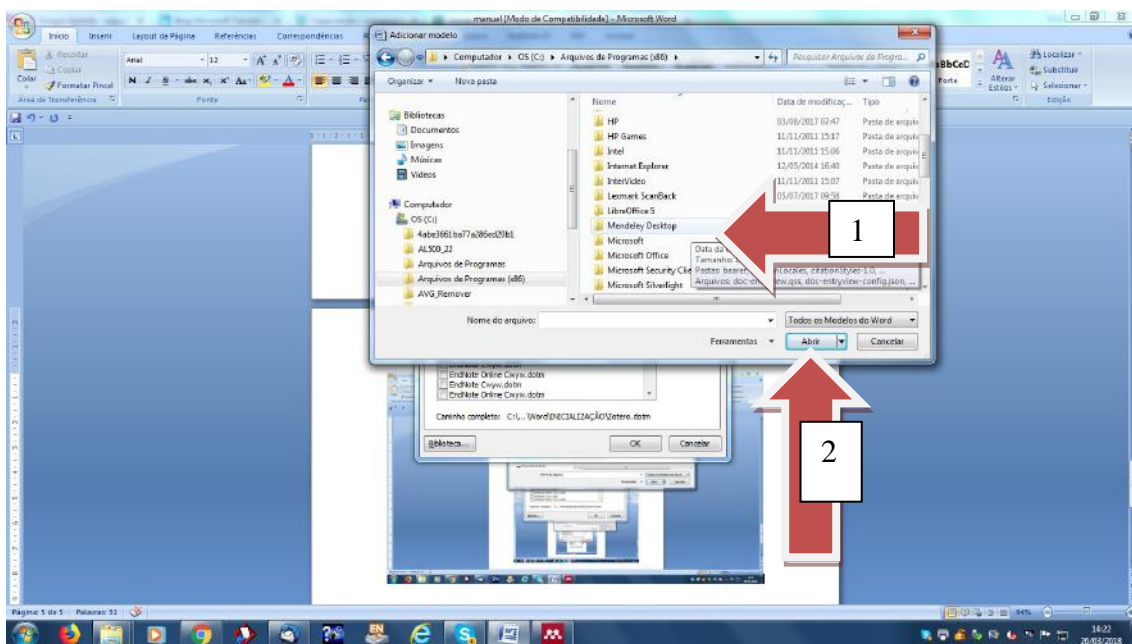




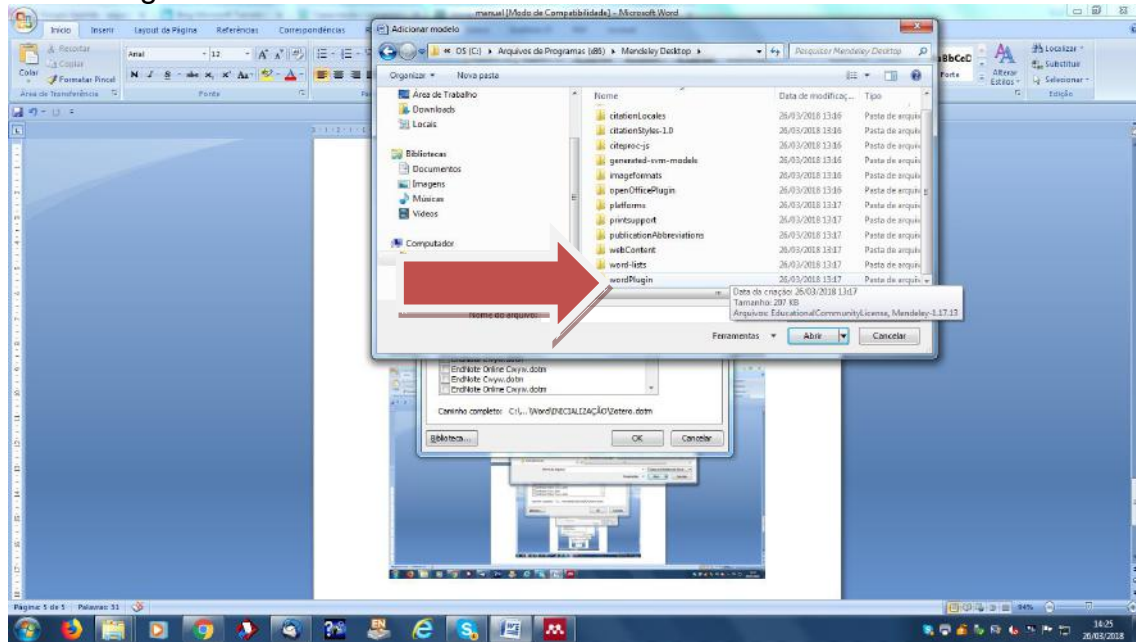
## Procurar no disco local (C:) ARQUIVOS DE PROGRAMAS (X86)



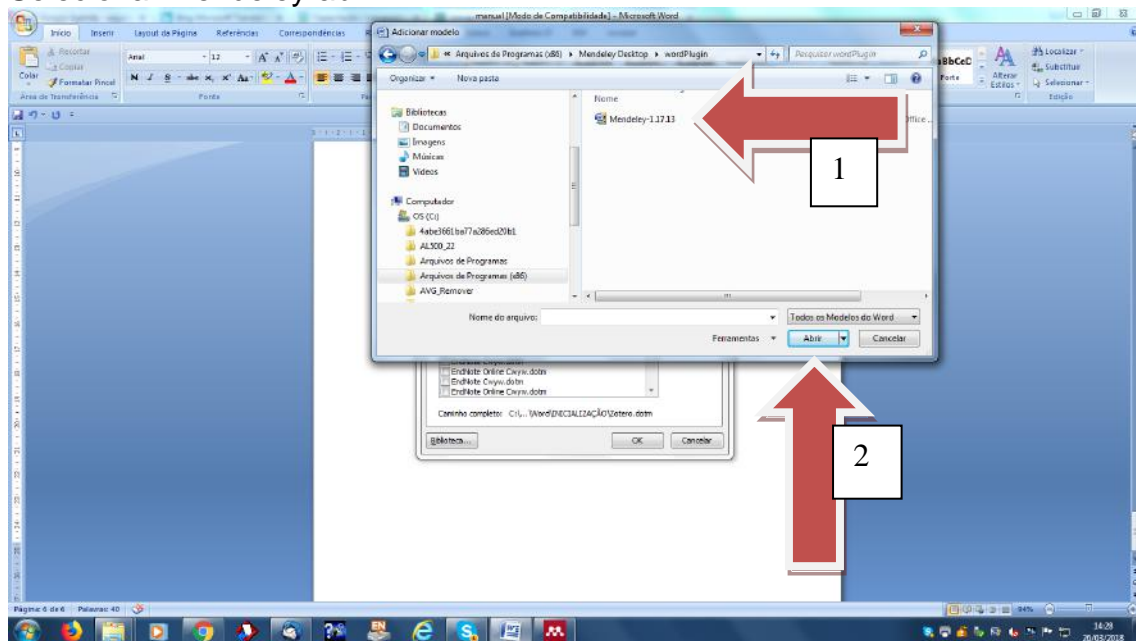
## Mendeley Desktop- abrir



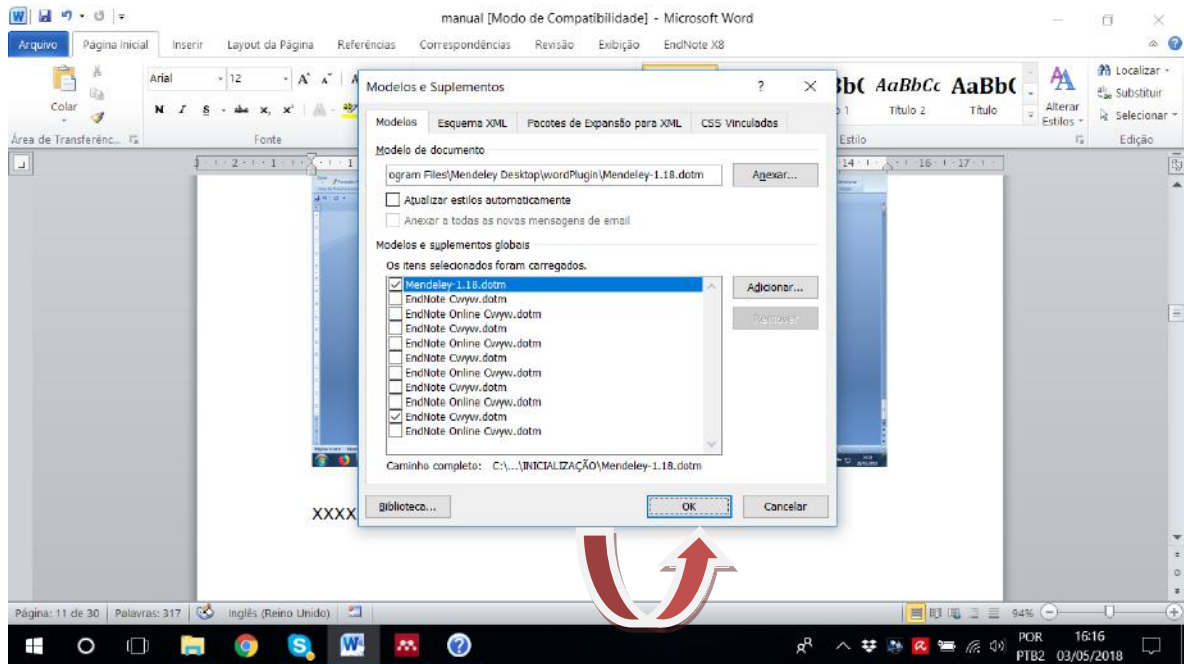
## Word Plugin-abrir



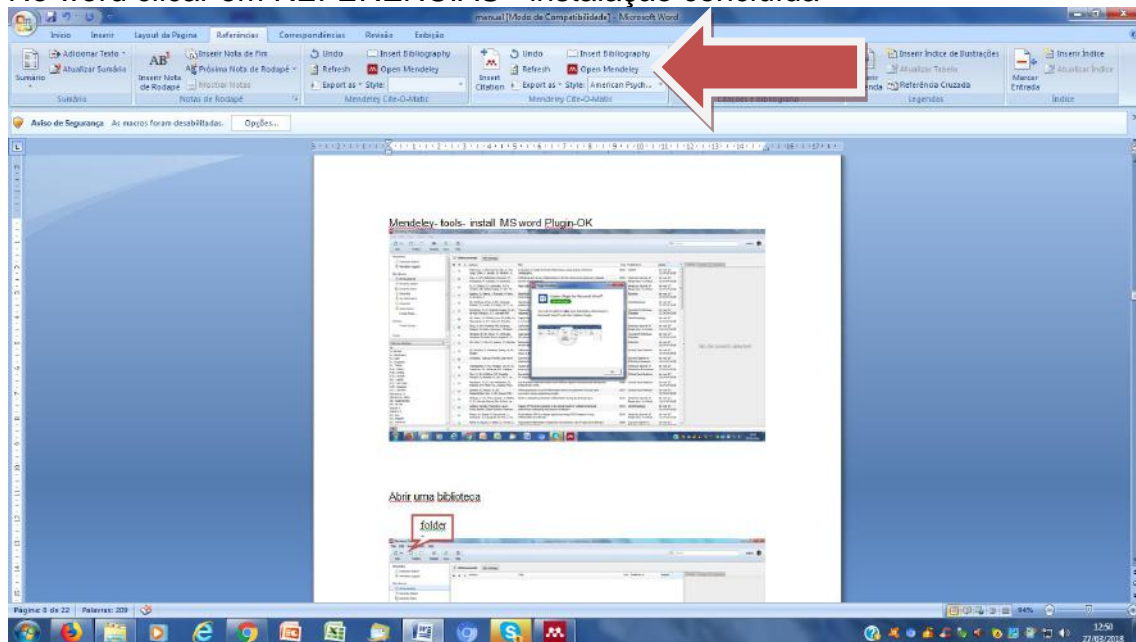
## Selecionar Mendley-abrir



OK

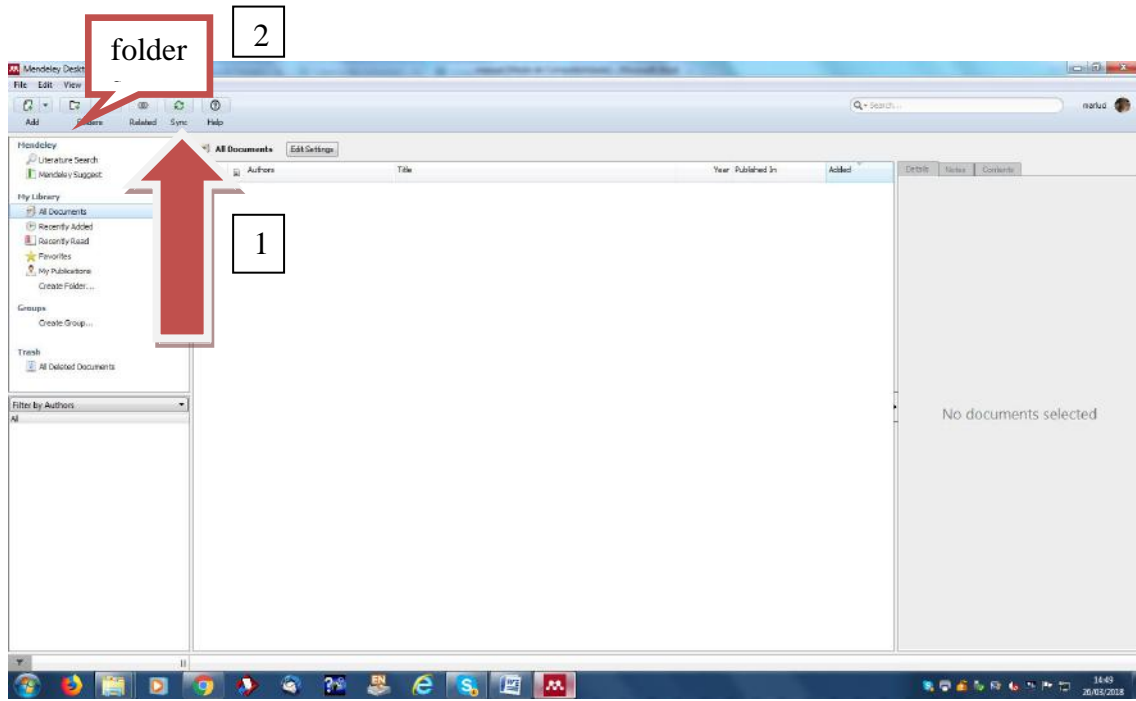


No word clicar em REFERÊNCIAS - instalação concluída



## ABRIR UMA BIBLIOTECA

## Sincronizar biblioteca SYNC



# BUSCAR NAS BASES DE DADOS

[www.biblioteca.btu.unesp.br](http://www.biblioteca.btu.unesp.br)

## LILACS

### bases de dados –acesso livre

The screenshot shows a web browser window with the URL [www.biblioteca.btu.unesp.br/#!/links/](http://www.biblioteca.btu.unesp.br/#!/links/). The page is titled "Sites para pesquisa - Acesso Livre". A sidebar on the left contains navigation links such as "Ficha Catalográfica", "Horário de Atendimento", "ISBN", "ISSN", "Manuais, Orientações e Dicas", "Paltex - Venda de Livros e Instrumentos", "ORCID", "Referências", "Regulamento", "Repositório Institucional", "Sistemas Unesp", and "Telefones - Agenda Unesp". The main content area lists several databases with their respective access URLs:

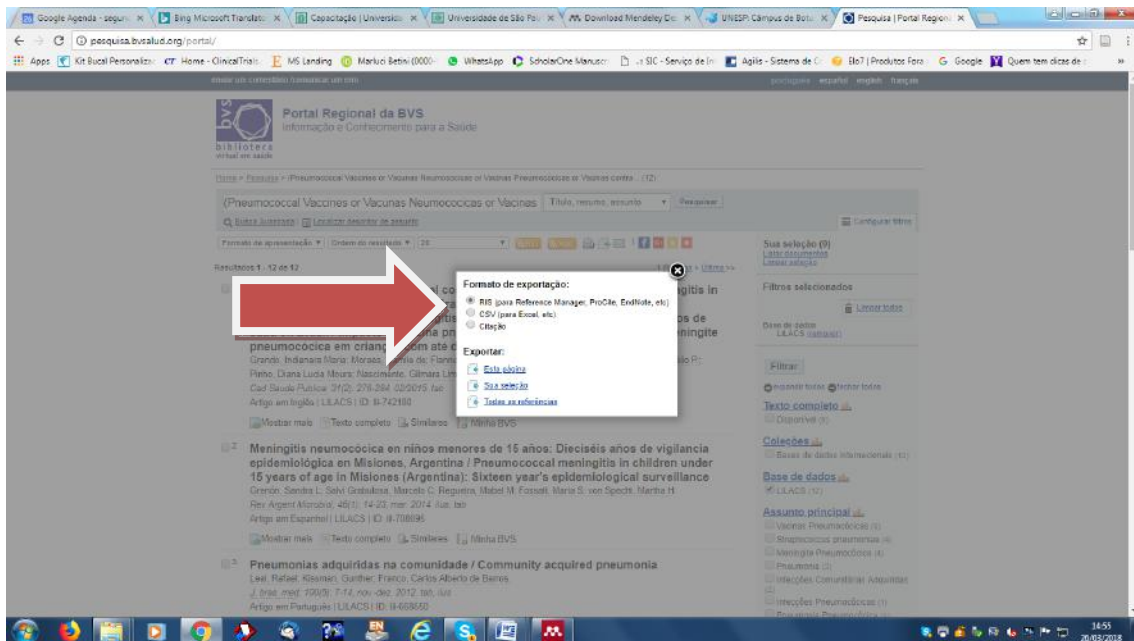
- CCN:** <http://ccn.ibict.br/busca.jsf>
- Google Acadêmico:** <http://scholar.google.com.br>
- Biblioteca Virtual em Saúde - BVS:** <http://lilacs.bvsalud.org/>
- Bireme - Portal de Revistas:** <http://portal.revistas.bvs.br/main.php?nome=true&lang=pt>
- Cochrane Library - Cochrane Central Register of Controlled Trials**  
Acesso: <http://onlinelibrary.wiley.com/cochranelibrary/search/quick>
- Ensaio Clínico -** <https://clinicaltrials.gov/>
- PEDro: Physiotherapy Evidence Database**  
Acesso via Portal de Periódico Capes  
Em *Buscar Base* digitar: PEDro  
Clicar em: Enviar-> PEDro - Physiotherapy Evidence Database-> Referencial com resumos -> Conectar à Interface Nativa
- PubMed:** Acesso via Portal de Periódico Capes

A red arrow points to the LILACS link (<http://lilacs.bvsalud.org/>).

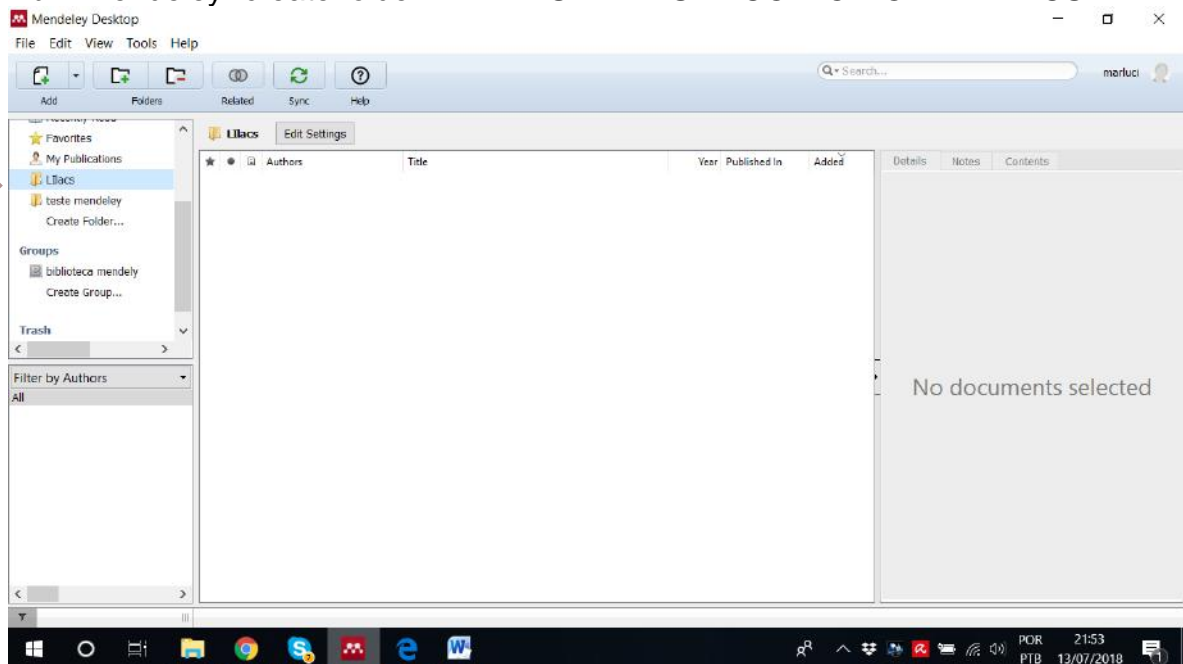
### Inserir a estratégia no campo de busca- pesquisar

The screenshot shows the LILACS search page ([lilacs.bvsalud.org](http://lilacs.bvsalud.org)). The search box contains the text "Pesquisa" and "Pesquisa via formulário IAH". A dropdown menu shows "Todos os índices". A red arrow labeled "1" points to the search box, and another red arrow labeled "2" points to the "Pesquisar" button. The page features logos for BVS, LILACS, Organização Pan-Americana da Saúde, Organização Mundial da Saúde, and BIREME. Below the search box, there are sections for "Tipo de estudo" (Revisão sistemática, Revisão sistemática (validada), Revisão integrativa, Síntese de evidências, Ensaio clínico controlado, Avaliação econômica em saúde, Avaliação de tecnologias de saúde, Overview) and "Como pesquisar" (Como pesquisar LILACS). A sidebar on the left lists "LILACS em números" with statistics: 26 países, 927 periódicos, 822.612 registros, 696.610 artigos, and 87.627 monografias. The bottom of the page shows the CRICS 10 and BVS7 logos.

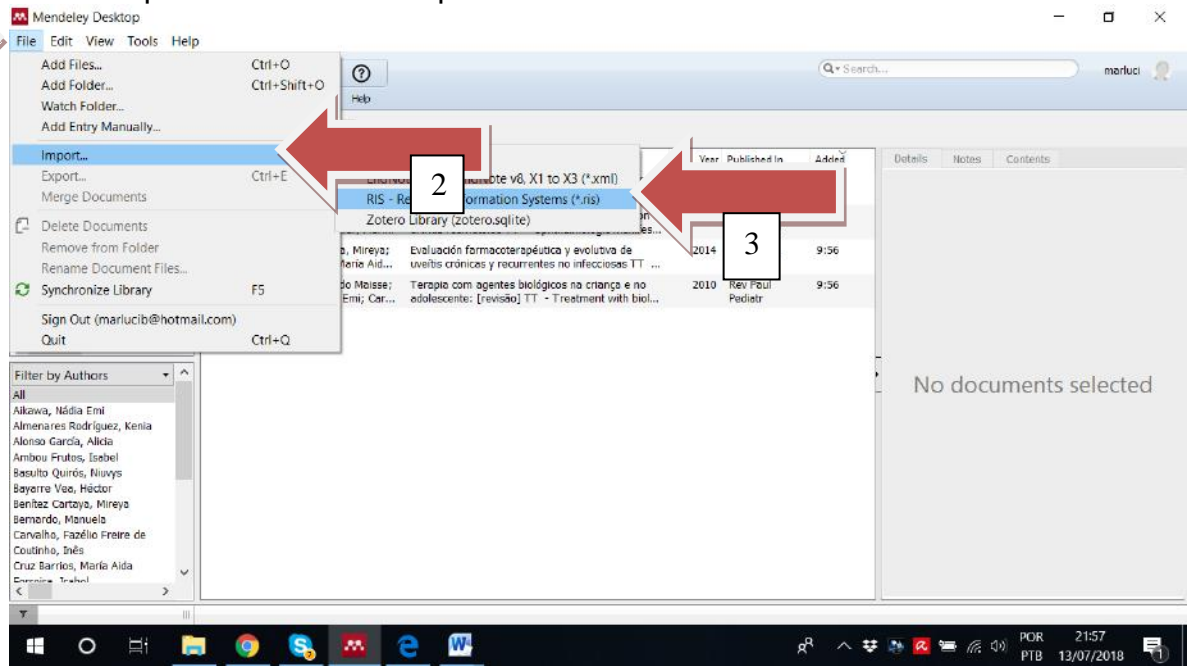
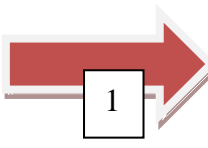
## Salvar os resultados NO COMPUTADOR- EXTENSÃO “RIS”



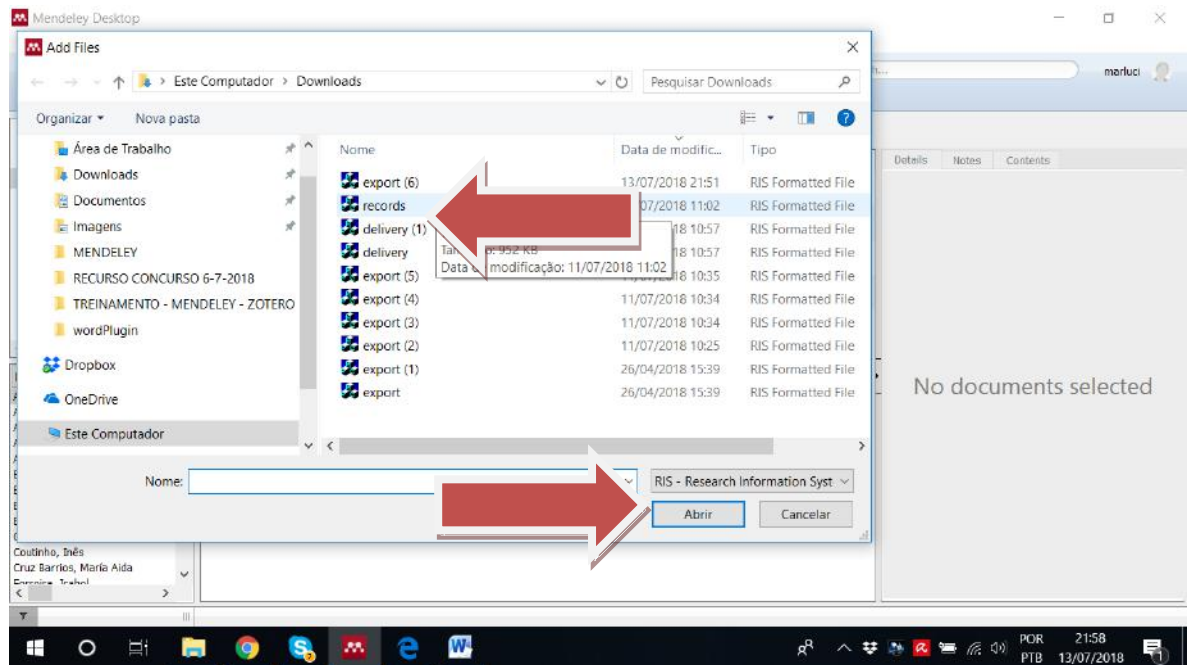
## Abrir Mendeley- create folder- ABRIR UMA PASTA COM O NOME “LILACS”



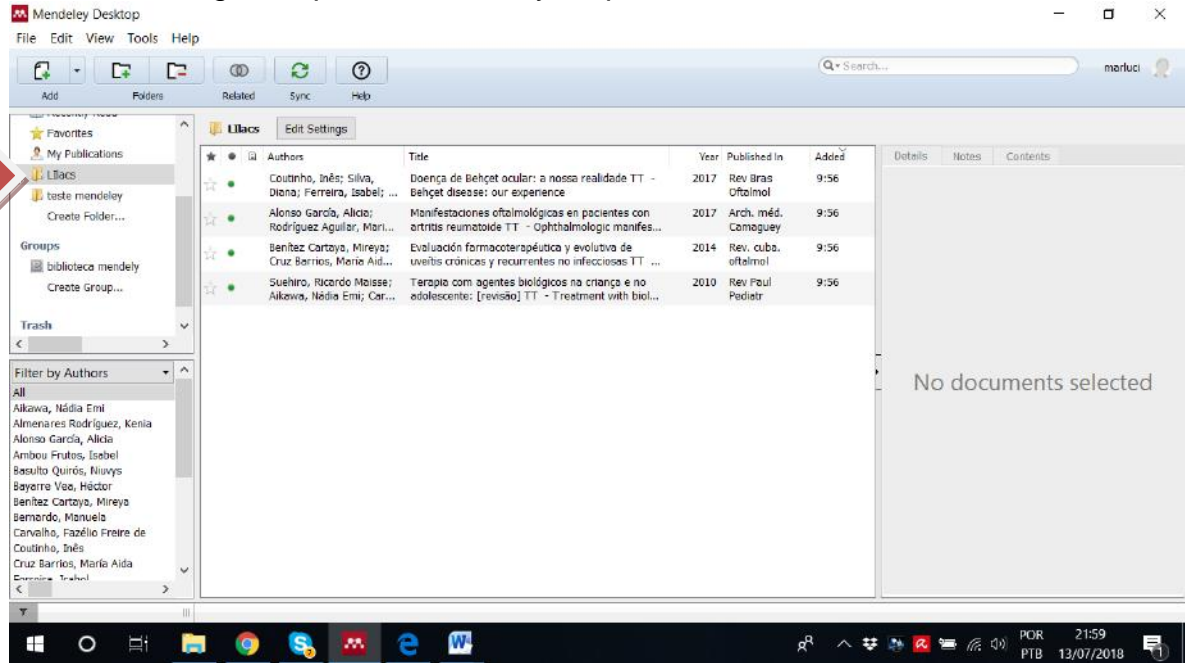
## Clicar na pasta Lilacs- File- import- RIS



## localizar arquivo em downloads (computador) selecionar e abrir

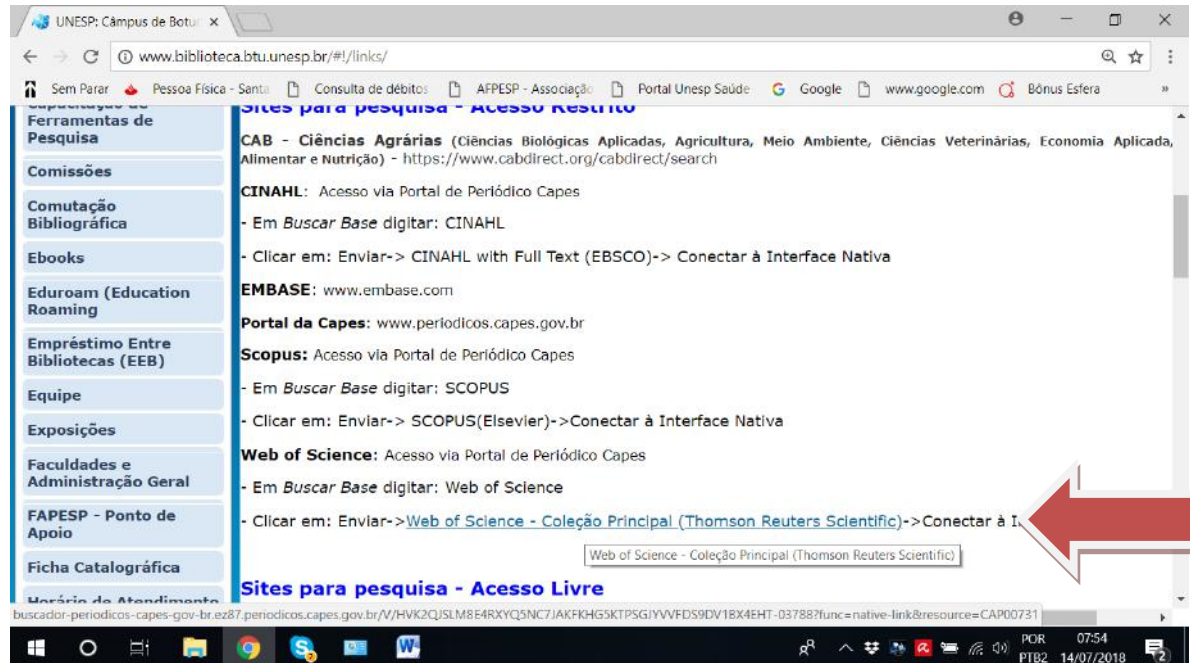


## Resultados migrarão para o Mendeley na pasta Lilacs



## WEB OF SCIENCE

### Bases de dados- acesso restrito





## Inserir a estratégia e clique em pesquisa

The screenshot shows the Web of Science search page. A search box contains the query "or Adolescent, Male or Male Adolescent or Male Adolescents)". A red arrow labeled "1" points to the search box. To the right of the search box is a dropdown menu set to "Tópico" and a blue "Pesquisa" button. A red arrow labeled "2" points to the "Pesquisa" button. Below the search box is a "Tempo estipulado" dropdown set to "Todos os anos (1900 - 2018)". The top navigation bar includes "Web of Science", "InCites", "Journal Citation Reports", "Essential Science Indicators", "EndNote", and "Publons". The bottom status bar shows the date "14/07/2018" and time "07:55".

## Adicionar a lista marcada

The screenshot shows the Web of Science search results page. The search query is "or Adolescent, Male or Male Adolescent or Male Adolescents)". The results are displayed in a list format. A red arrow labeled "1" points to the "Adicionar à Lista marcada" button in the top right corner of the results area. The page shows 219 results. The first three results are listed with their titles, authors, and publication details. The top navigation bar includes "Web of Science", "InCites", "Journal Citation Reports", "Essential Science Indicators", "EndNote", and "Publons". The bottom status bar shows the date "26/03/2018" and time "14:59".

## Preencher e clicar em Adicionar

The screenshot shows the Web of Science interface with a search results page. A modal dialog titled "Adicionar à Lista marcada" is open, allowing the user to select the number of records to add. The dialog has two radio buttons: "Todos os registros na página" (selected) and "Registros [ ] até [ ]". A red arrow labeled "1" points to the "Registros" input field. Below the dialog, a red arrow labeled "2" points to the "Adicionar" button. The background shows search results for "inflammatory uveitis treated with anti-TNF alpha".

## Clicar em lista marcada

The screenshot shows the Web of Science interface with the search results page. The "Lista marcada" button in the top navigation bar is highlighted with a red arrow. The search results table shows a list of records, with the first record selected. The record title is "Clinical and epidemiological profile of pediatric uveitis, course of inflammatory uveitis treated with anti-TNF alpha". The "Adicionar à Lista marcada" button is also highlighted with a red arrow.

## Preencher o número de referencias e clicar em salvar em outros formatos de arquivo

47 registros de *Principal Coleção do Web of Science*  
Dados completos de saída deste produto para estes registros.

Registros de saída [ - Ocultar opções de saída ] | 5K

Etapa 1: Selecionar registros.  
 Todos os registros nesta lista (até 500)  
 Todos os registros na página  
 Registros 1 até 47

Etapa 2: Selecionar conteúdo.  
Selecionar dos campos abaixo:

Etapa 3: Selecionar destino. [Saiba mais sobre como salvar software bibliográfico]

Salvar em EndNote online  
Salvar em EndNote online  
Salvar no EndNote para desktop  
Salvar no ResearcherID - Eu escrevi estas p...  
Salvar em InCites  
Salvar em outros formatos de arquivo

1

2

## Selecionar Bib TEX – enviar

47 registros de *Principal Coleção do Web of Science*  
Dados completos de saída deste produto para estes registros.

Registros de saída [ - Ocultar opções de saída ] | 5K

Etapa 1: Selecionar registros.  
 Todos os registros nesta lista (até 500)  
 Todos os registros na página  
 Registros 1 até 47

Etapa 2: Selecionar conteúdo.  
Selecionar dos campos abaixo:

Etapa 3: Selecionar destino. [Saiba mais sobre como salvar software bibliográfico]

Outros softwares de referência  
BibTeX  
HTML  
Texto sem formatação  
Separado por tabulações (Win)  
Separado por tabulações (Mac)  
Separado por tabulações (Win, UTF-8)  
Outros softwares de referência

Enviar para arquivo

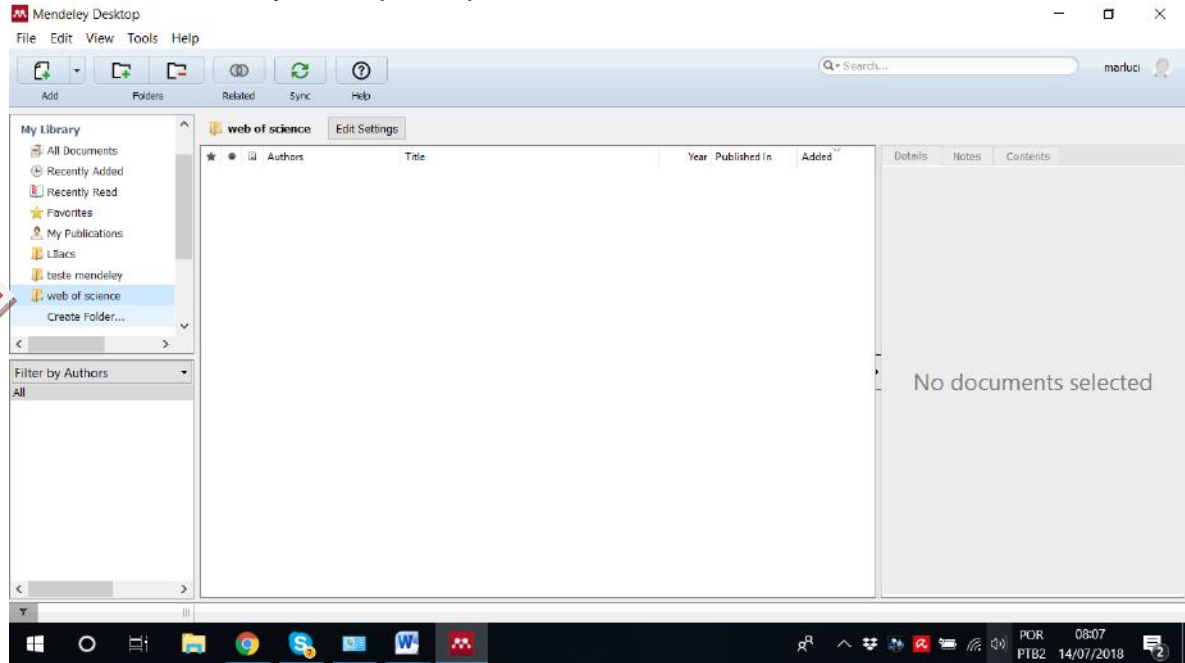
Formato de arquivo

Enviar Cancelar

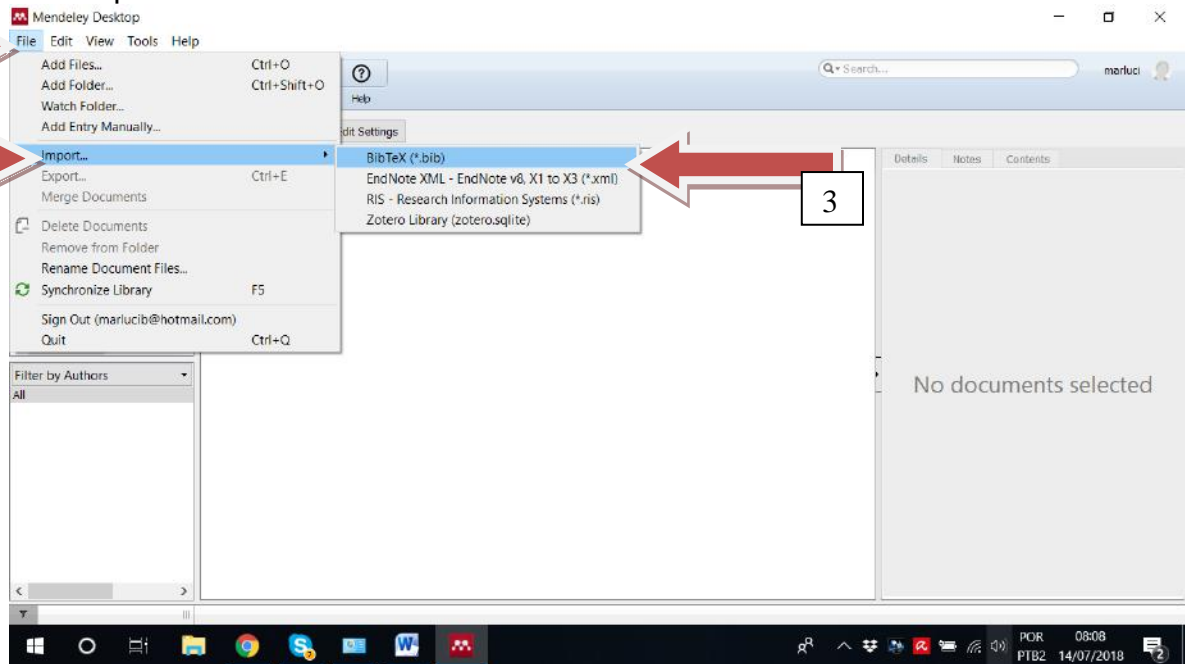
1

2

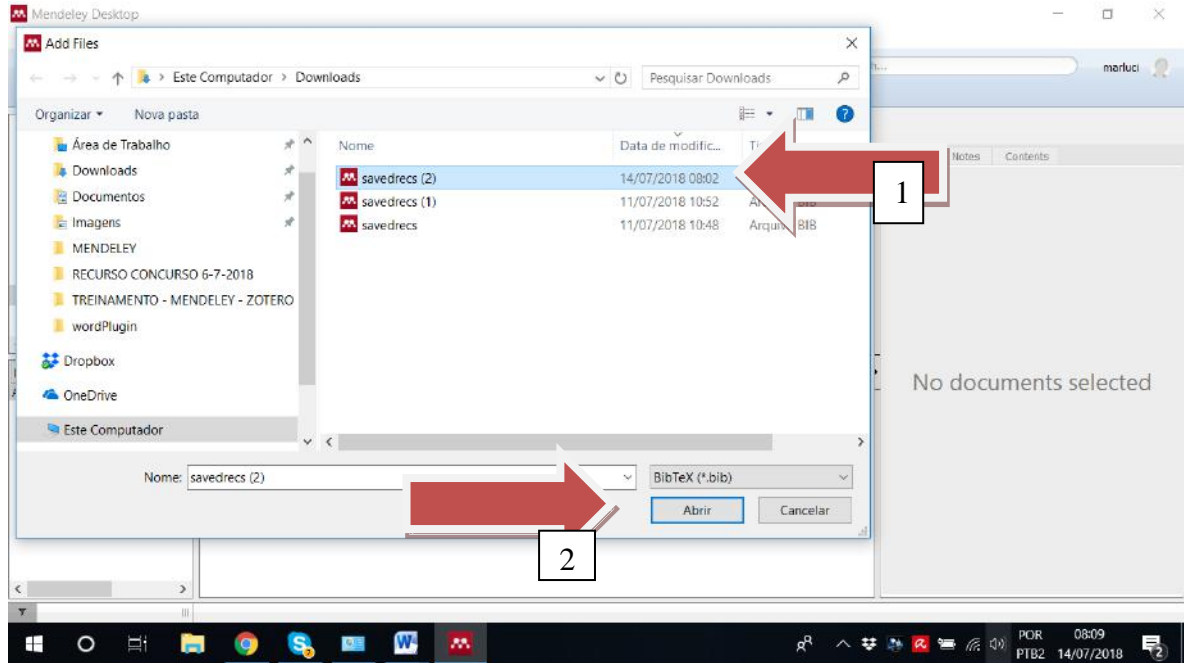
## Acesso o Mendeley- criar pasta para Web of Science e selecioná-la



## File- import- BibTEX

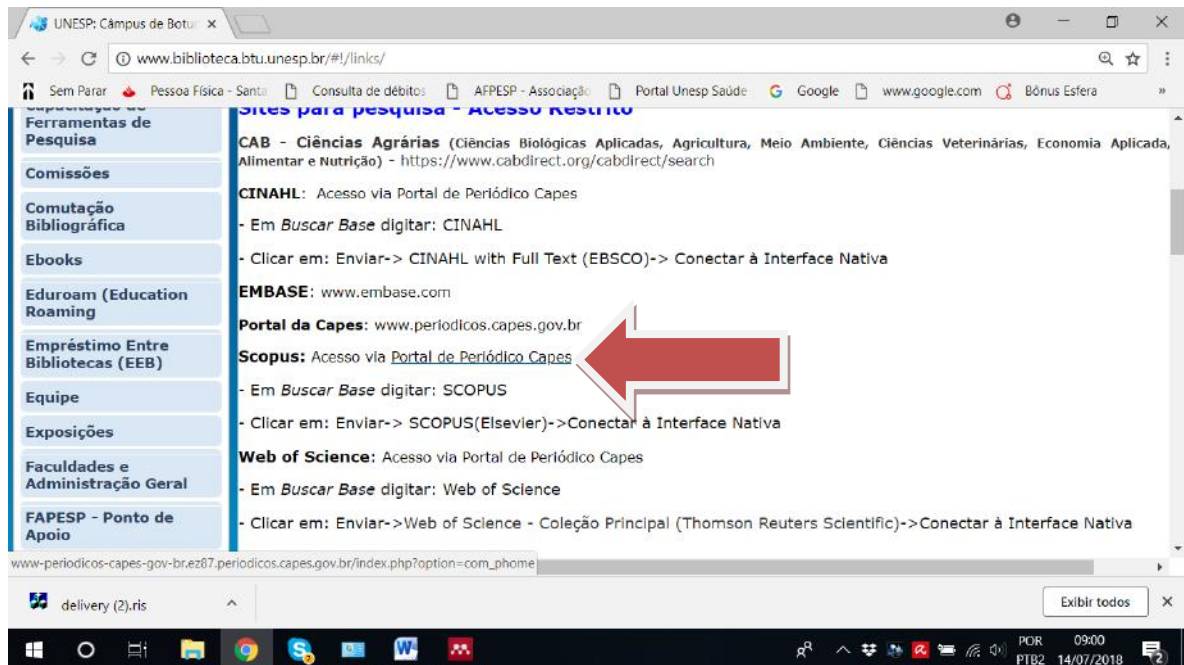


## Selecionar-abrir



## SCOPUS

Bases de dados- acesso restrito- Scopus- acesso via Capes

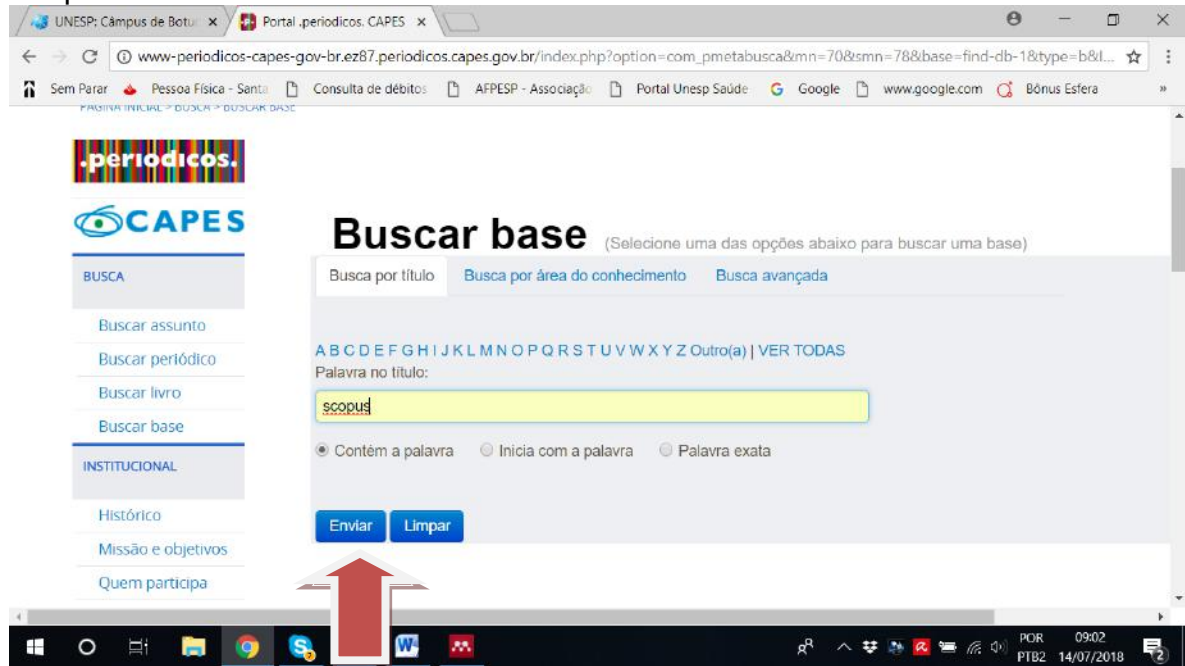


## Clicar em Portal da capes-buscar base



The screenshot shows the CAPES search portal homepage. The left sidebar menu includes options like 'BUSCA', 'INSTITUCIONAL', and 'ACERVO'. The 'BUSCA' section is expanded, showing 'Buscar assunto', 'Buscar periódico', 'Buscar livro', and 'Buscar base'. A red arrow points to 'Buscar base'. The main content area features a search form with fields for 'Assunto', 'Periódico', 'Livro', and 'Base', each with an 'Enviar' button. A 'DESTAQUES' section on the right displays a featured article about gorillas.

## Scopus- enviar



The screenshot shows the 'Buscar base' page on the CAPES search portal. The page title is 'Buscar base' with a subtitle '(Selecione uma das opções abaixo para buscar uma base)'. There are three search options: 'Busca por título', 'Busca por área do conhecimento', and 'Busca avançada'. The 'Busca por título' option is selected. A search input field contains the text 'scopus'. Below the input field are radio buttons for search criteria: 'Contém a palavra' (selected), 'Inicia com a palavra', and 'Palavra exata'. There are 'Enviar' and 'Limpar' buttons at the bottom of the search form. A red arrow points to the 'Enviar' button.

# Scopus

The screenshot shows the CAPES Periodicals Portal search results for the query "Contém a palavra = scopus". The search results table lists one entry: SCOPUS (Elsevier), which is a referential database with summaries. A red arrow points to the "SCOPUS (Elsevier)" entry in the table.

Nome da base	Tipo
SCOPUS (Elsevier)	Referenciais com resumos

# Realizar a busca-search

The screenshot shows the Scopus Advanced Search interface. A complex query is entered in the search field, and the search button is highlighted with a red arrow and the number 2. A red arrow and the number 1 point to the search field.

1

2

Search Query: `((Biological Therapy) or (Biological Therapies) or (Therapies, Biological) or (Therapy, Biological) or (Biologic Therapy) or (Biologic Therapies) or (Therapies, Biologic) or (Therapy, Biologic) or (Biotherapy or Biotherapies) and (Uveitis or Uveitides) and ((Infant, Newborn) or (Infants, Newborn) or (Newborn Infant) or (Newborn Infants) or Newborns or Newborn or Neonate or Neonates or Infant or Infants or (Child, Preschool) or (Preschool Child) or (Children, Preschool) or (Preschool Children) or Child or Children or Adolescent or Adolescents or Adolescence or Teens or Teen or Teenagers or Teenager or Youth or Youths or (Adolescent, Female) or (Adolescent, Female) or (Female Adolescent) or (Female Adolescents) or (Adolescents, Male) or (Adolescent, Male) or (Male Adolescent) or (Male Adolescents)))`

## Select all- export

The screenshot shows the Scopus search results page for a query. The search results are displayed in a table with columns for Authors, Year, Source, and Cited by. A red arrow points to the 'Analyze' menu, which is open, showing the 'Select all' option. The search results table is as follows:

	Authors	Year	Source	Cited by
1	Bavendale, H.E., Brown, J.S.	2012	<i>Immunosenescence</i> pp. 85-126	2
2	Gordon, S.B., French, N.	2005	<i>Current Medicinal Chemistry: Anti-infective Agents</i> 4(1), pp.75-89	2

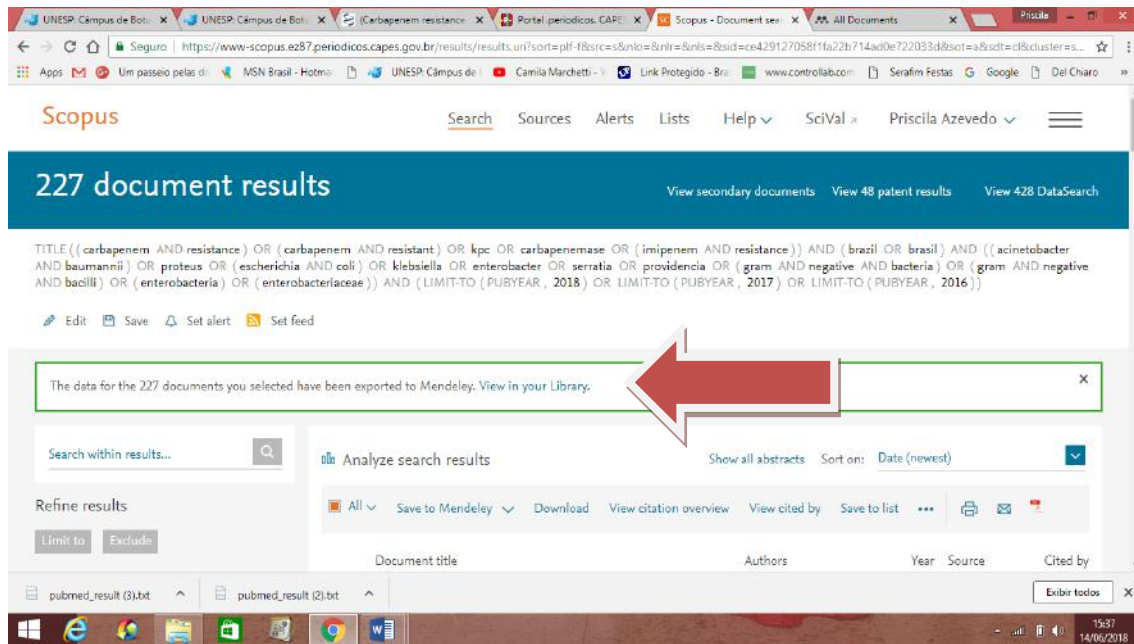
## Format Mendeley- Export

The screenshot shows the Scopus search results page with the 'Export' dialog box open. The 'Mendeley' format is selected. The dialog box asks 'What information do you want to export?' and lists various options. A red arrow points to the 'Export' button. The search results table is as follows:

	Authors	Year	Source	Cited by
1	Bavendale, H.E., Brown, J.S.	2012	<i>Immunosenescence</i> pp. 85-126	2
2	Gordon, S.B., French, N.	2005	<i>Current Medicinal Chemistry: Anti-infective Agents</i> 4(1), pp.75-89	2



## Clicar em “view in your library”



Scopus

227 document results

TITLE((carbapenem AND resistance) OR (carbapenem AND resistant) OR kpc OR carbapenemase OR (imipenem AND resistance)) AND (brazil OR brasil) AND ((acinetobacter AND baumannii) OR proteus OR (escherichia AND coli) OR klebsiella OR enterobacter OR serratia OR providencia OR (gram AND negative AND bacteria) OR (gram AND negative AND bacilli) OR (enterobacteria) OR (enterobacteriaceae)) AND (LIMIT-TO (PUBYEAR, 2018) OR LIMIT-TO (PUBYEAR, 2017) OR LIMIT-TO (PUBYEAR, 2016))

Edit Save Set alert Set feed

The data for the 227 documents you selected have been exported to Mendeley. View in your Library.

Search within results...

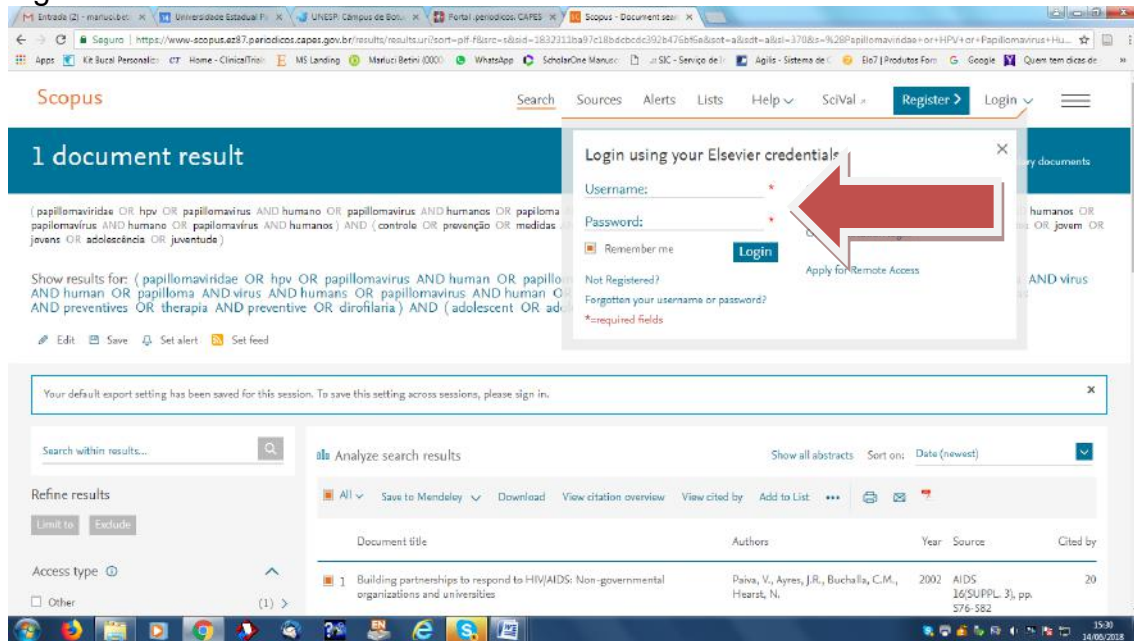
Analyze search results Show all abstracts Sort on: Date (newest)

Refine results Limit to Exclude

Document title Authors Year Source Cited by

pubmed\_result (3).txt pubmed\_result (2).txt Exibir todos

## login



Scopus

1 document result

(papillomaviridae OR hpv OR papillomavirus AND humano OR papillomavirus AND humanos OR papiloma papillomavirus AND humano OR papillomavirus AND humanos) AND (controle OR prevenção OR medidas juvenis OR adolescência OR juventude)

Show results for: (papillomaviridae OR hpv OR papillomavirus AND human OR papillo AND human OR papilloma AND virus AND humans OR papillomavirus AND human OR AND preventives OR therapia AND preventive OR difrofilaria) AND (adolescent OR ad

Edit Save Set alert Set feed

Your default export setting has been saved for this session. To save this setting across sessions, please sign in.

Search within results...

Analyze search results Show all abstracts Sort on: Date (newest)

Refine results Limit to Exclude

Access type Other (1)

Document title Authors Year Source Cited by

1	Building partnerships to respond to HIV/AIDS: Non-governmental organizations and universities	Paiva, V., Ayres, J.R., Buchalla, C.M., Hearst, N.	2002	AIDS 16(SUPPL 3), pp 576-582	20
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login using your Elsevier credentials

Username: Password: Remember me Login Apply for Remote Access

Not Registered? Forgotten your username or password? \*required fields

## Abrirá essa página

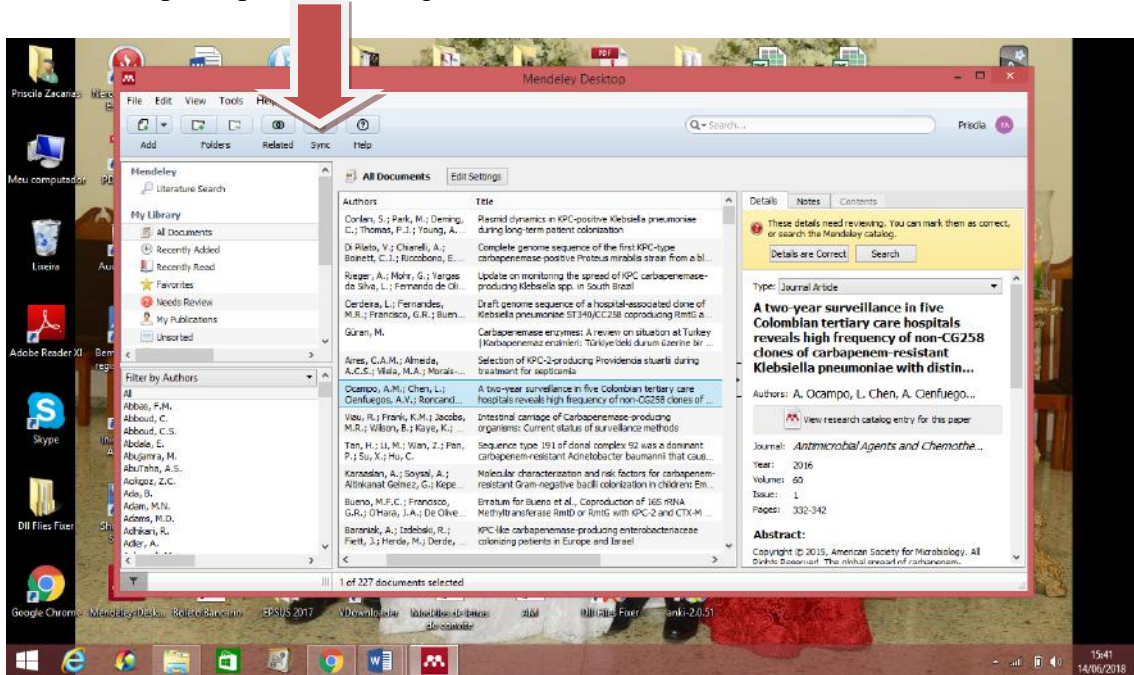
The screenshot shows the Mendeley Library interface. The main content area displays "All Documents" with a welcome message: "Welcome to Mendeley Library, a place to organise, read and annotate your journal articles and other documents." Below this is a blue button labeled "+ Upload documents now" and a large dashed circle with the text "or drop them here". The left sidebar shows "MY LIBRARY" with options for "All Documents", "Favorites", "My Publications", "Recently Read", and "Recently Added". Below that is the "GROUPS" section, which states "You do not have any groups yet." and offers a "Create a group" button. The top navigation bar includes "Feed", "Library", "Suggest", "Groups", "Datasets", "Careers", and "Funding". The browser's address bar shows "https://www.mendeley.com/library/".

## Selecionar todos os artigos e abrir o mendeley- NÃO APAGAR ESSA BIBLIOTECA

The screenshot shows the Mendeley Library interface with a list of 10 articles. Each article entry includes a checkbox, a star icon, the article title, authors, journal name, and year. The articles are related to Klebsiella pneumoniae and carbapenemase resistance. The left sidebar is the same as in the previous screenshot. The top navigation bar is also the same. The browser's address bar shows "https://www.mendeley.com/library/".

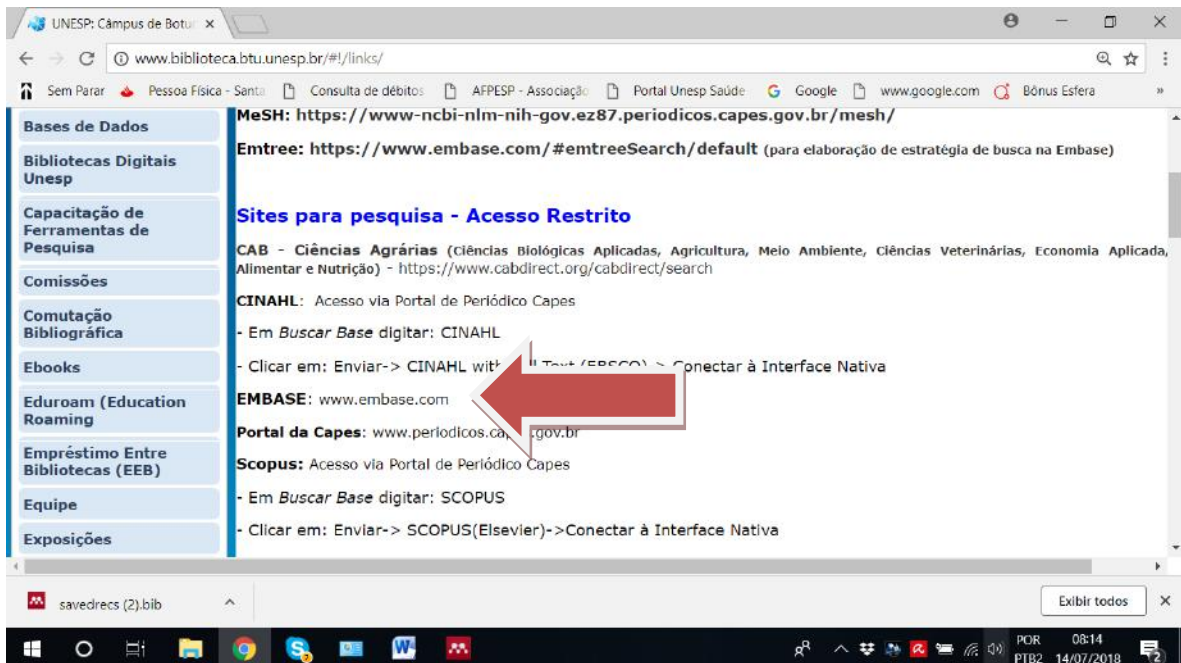
Checkbox	Star	Title	Authors	Journal	Year
<input type="checkbox"/>	★	Plasmid dynamics in KPC-positive <i>Klebsiella pneumoniae</i> during long-term patient colonization	Conan S, Park M, Deming C, et al.	<i>mBio</i> (2016)	15:34
<input type="checkbox"/>	★	Complete genome sequence of the first KPC-type carbapenemase-positive <i>Proteus mirabilis</i> ...	Di Pilato V, Chianelli A, Boinelli C, et al.	<i>In Genome Announcements</i> (2016)	15:34
<input type="checkbox"/>	★	Update on monitoring the spread of KPC carbapenemase-producing <i>Klebsiella</i> spp. in South ...	Rieger A, Mehr G, Vargas de Silva L, et al.	<i>Journal of Hospital Infection</i> (2016)	15:34
<input type="checkbox"/>	★	Draft genome sequence of a hospital-associated clone of <i>Klebsiella pneumoniae</i> ST340/CC2 ...	Cerdeira L, Fernandes M, Francisco D, et al.	<i>In Genome Announcements</i> (2016)	15:34
<input type="checkbox"/>	★	Carbapenemase enzymes: A review on situation at Turkey   Karbapenemaz enzimleri: Türkiye ...	Güran M	<i>Turkiye Klinikleri Journal of Medical Sciences</i> (2016)	15:34
<input type="checkbox"/>	★	Selection of KPC-2-producing <i>Providencia stuartii</i> during treatment for septicemia	Aires C, Almeida A, Vieira M, et al.	<i>In Diagnostic Microbiology and Infectious Disease</i> (2016)	15:34
<input type="checkbox"/>	★	A two-year surveillance in five Colombian tertiary care hospitals reveals high frequency of no ...	Oscaño A, Choe L, Cienfuegos A, et al.	<i>In Antimicrobial Agents and Chemotherapy</i> (2016)	15:34
<input type="checkbox"/>	★	Intestinal carriage of Carbapenemase-producing organisms: Current status of surveillance m ...	Viau R, Frank K, Jacotot M, et al.	<i>In Clinical Microbiology Reviews</i> (2016)	15:34

Sincronizar para aparecer os artigos



## EMBASE

Bases de dados-acesso restrito- Embase



## Realizar a conexão com a Unesp- continue

The screenshot shows the 'Choose Organization' page on the Embase website. The page title is 'Choose Organization'. Below the title, there is a message: 'You have reached this page because you currently have access to Embase through multiple organizations. Please select one organization from the list below. This will determine the Embase features and entitlements available to you in this session.' There are two radio button options: 'UNICAMP - Universidade Estadual de Campinas - SA, UNICAMP - CAPES' and 'UNIVERSIDADE ESTADUAL PAULISTA JULIO DE MESQUITA FILHO - SA, UNESP - CAPES'. The second option is selected. Below the options, there is a 'Continue' button and a 'Remember this organization' checkbox. A red arrow labeled '1' points to the 'Continue' button, and another red arrow labeled '2' points to the 'Remember this organization' checkbox. The page also features a navigation bar with 'Search', 'Emtree', 'Journals', 'Results', and 'My tools'. Below the navigation bar, there are sections for 'LIFE SCIENCE SOLUTIONS', 'SUPPORT', 'PRODUCT', and 'NEWSLETTER'. The Windows taskbar at the bottom shows the time as 08:14 on 14/07/2018.

## Inserir a estratégia- search

The screenshot shows the 'Advanced Search' page on the Embase website. The page title is 'Advanced Search'. Below the title, there is a search input field. A red arrow labeled '1' points to the search input field. Below the search input field, there is a 'Mapping' dropdown menu. A red arrow labeled '2' points to the 'Mapping' dropdown menu. The page also features a navigation bar with 'Search', 'Emtree', 'Journals', 'Results', 'My tools', 'Register', and 'Login'. Below the navigation bar, there are sections for 'Quick', 'PICO', 'PV Wizard', 'Advanced', 'Drug', 'Disease', and 'Devi'. The Windows taskbar at the bottom shows the time as 08:16 on 14/07/2018.

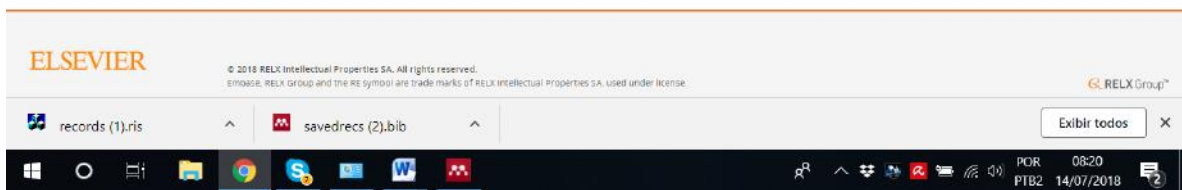
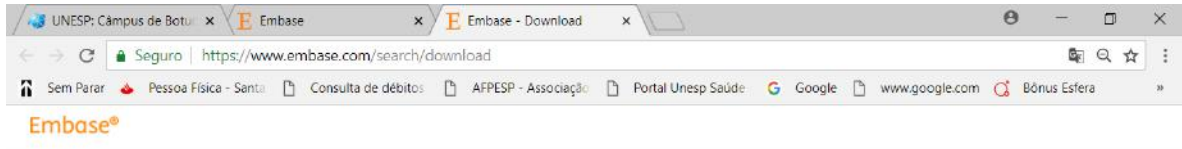
## Selecionar número dos resultados/ export

The screenshot shows the Embase search results page. A red arrow labeled '1' points to the 'Select number of items' dropdown menu, which is currently set to 42. Another red arrow labeled '2' points to the 'Export' button in the top navigation bar. The search results list includes titles such as 'Theoretical polyspecific antiviral immune response (MRZ reaction): A potential cerebrospinal fluid marker for multiple sclerosis' and 'Clinical characteristics and ocular complications of patients with scleritis in Japanese'.

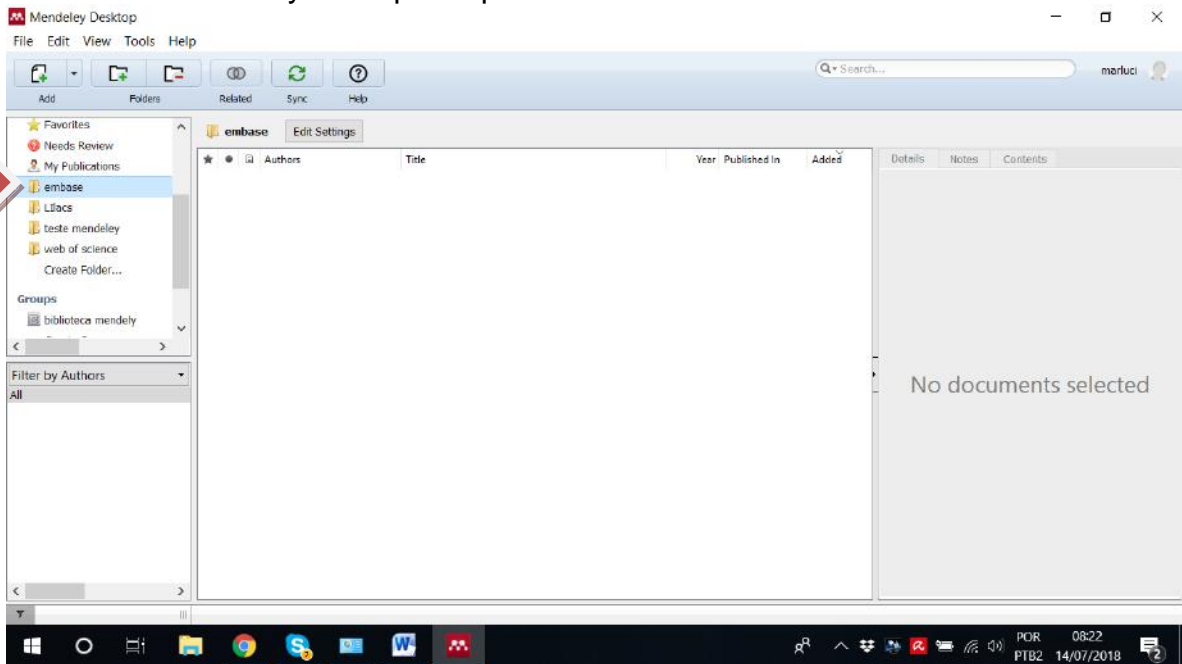
## Selecionar o Mendeley-export

The screenshot shows the Embase search results page with the 'Export Data' dialog box open. A red arrow labeled '1' points to the 'Choose a format' dropdown menu, which is set to 'RIS format (Mendeley, EndNote)'. Another red arrow labeled '2' points to the 'Export' button at the bottom right of the dialog box. The dialog box lists various content fields that can be included in the export, such as Author names, Title, and Keyword.

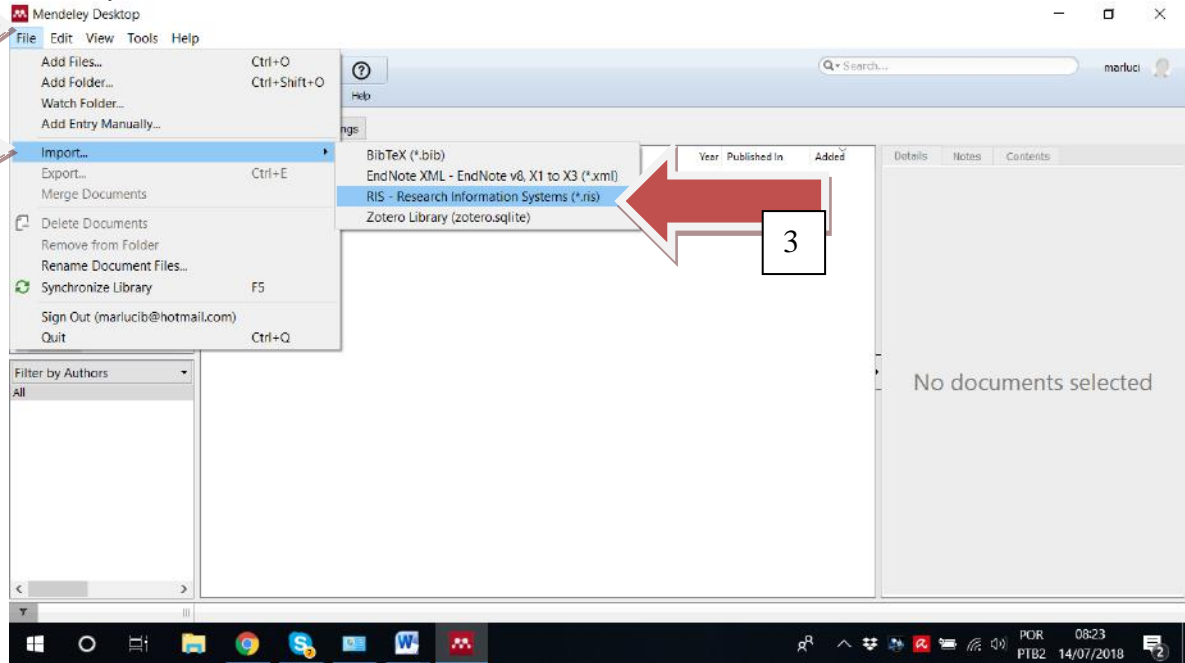
## Download



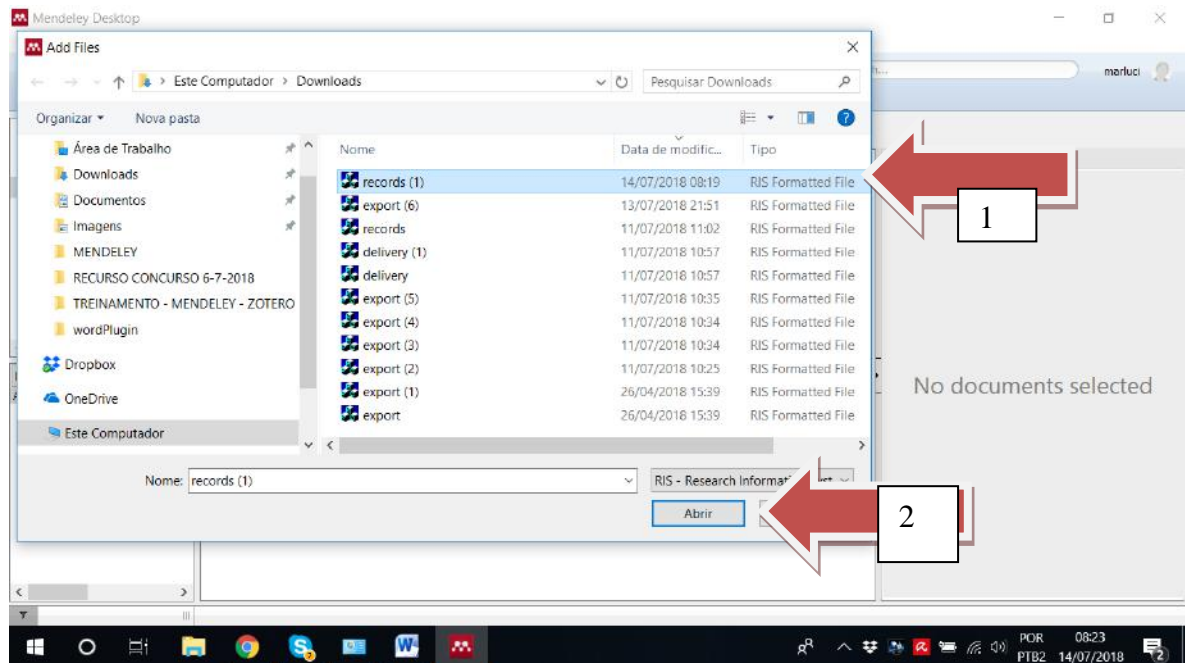
## Acesso ao Mendeley- criar pasta para Embase e selecioná-la



## File-Import- RIS



## Selecionar- enviar



# PUBMED

Bases de dados- acesso free- PubMed

The screenshot shows a web browser window displaying a library's resource page. On the left is a navigation menu with categories like 'Paratex - venda de Livros e Instrumentos', 'ORCID', 'Referências', 'Regulamento', 'Repositório Institucional', and 'Sistemas Unesp'. The main content area lists several databases: 'Cochrane Library', 'Ensaios Clínicos', 'PEDro: Physiotherapy Evidence Database', 'PubMed', 'Portal Bibliotecas Unesp', and 'REPUREISIS'. A red arrow points to the PubMed entry, which includes the text: 'PubMed: Acesso via Portal de Periódico Capes - Em *Buscar Base* digitar: PubMed - Clicar em: Enviar-> [MEDLINE/PubMed \(via National Library of Medicine\)](#) -> Conectar à Interface Nativa'.

## Inserir estrategia-search

The screenshot shows the PubMed website interface. At the top, there is a search bar with the text 'ts or Adolescents, Male or Adolescent, Male or Male Adolescent or Male Adolescents' and a 'Search' button. A red arrow labeled '1' points to the search bar, and another red arrow labeled '2' points to the search button. Below the search bar, there is a banner for PubMed with the text: 'PubMed comprises more than 28 million citations for biomedical literature from MEDLINE, life science journals, and online books. Citations may include links to full-text content from PubMed Central and publisher web sites.' Below the banner are three columns of links: 'Using PubMed' (including 'PubMed Quick Start Guide', 'Full Text Articles', 'PubMed FAQs', 'PubMed Tutorials', 'New and Noteworthy'), 'PubMed Tools' (including 'PubMed Mobile', 'Single Citation Matcher', 'Batch Citation Matcher', 'Clinical Queries', 'Topic Specific Queries'), and 'More Resources' (including 'MeSH Database', 'Journals in NCBI Databases', 'Clinical Trials', 'E-Utilities (API)', 'LinkOut').



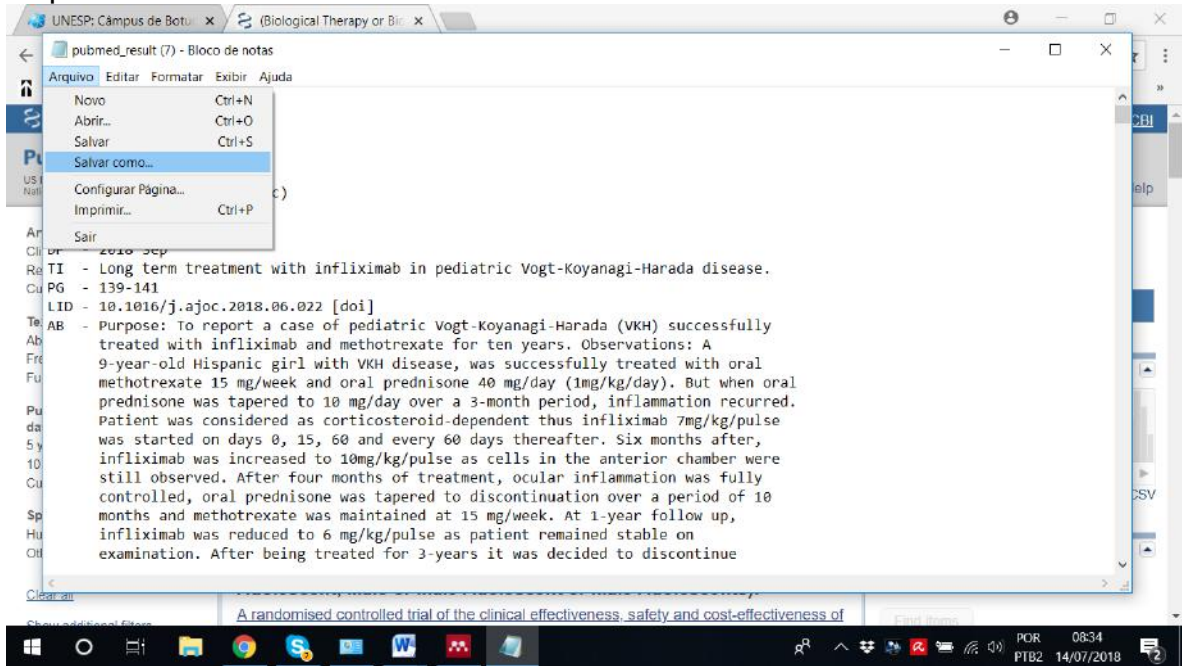
## Send to/ file/ format MEDLINE- create file

The screenshot shows a PubMed search results page. A search query is entered in the search bar. On the right side, the 'Send to' menu is open, showing options like 'File', 'Clipboard', 'E-mail', etc. A red arrow labeled '1' points to the 'Send to' menu. Another red arrow labeled '2' points to the 'File' option. A third red arrow labeled '3' points to the 'Format' dropdown menu, which is set to 'MEDLINE'. A fourth red arrow labeled '4' points to the 'Create File' button. The search results list several articles, with the first one highlighted.

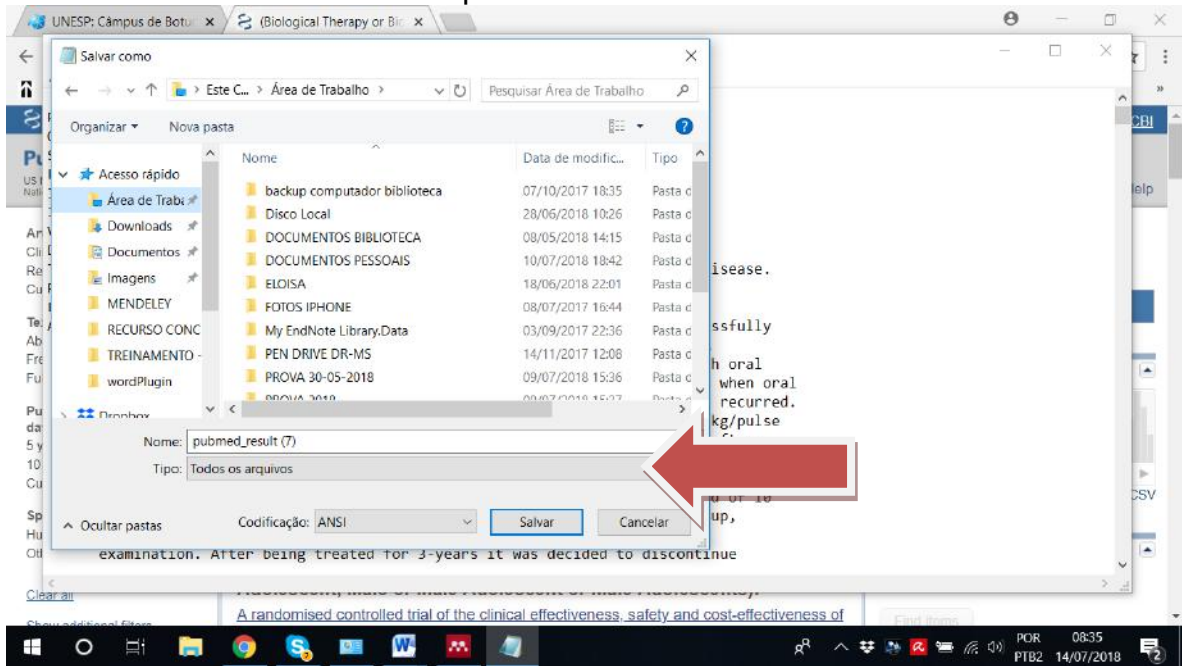
## O arquivo aparecerá no canto inferior da tela- clicar para abrir

The screenshot shows a PubMed search results page for a different query. The search results are displayed in a list format. At the bottom of the page, a notification bar appears, indicating that a file named 'pubmed\_result (7).txt' has been downloaded. A red arrow points from the notification bar to the search results area, indicating that the user should click on the results to open the file.

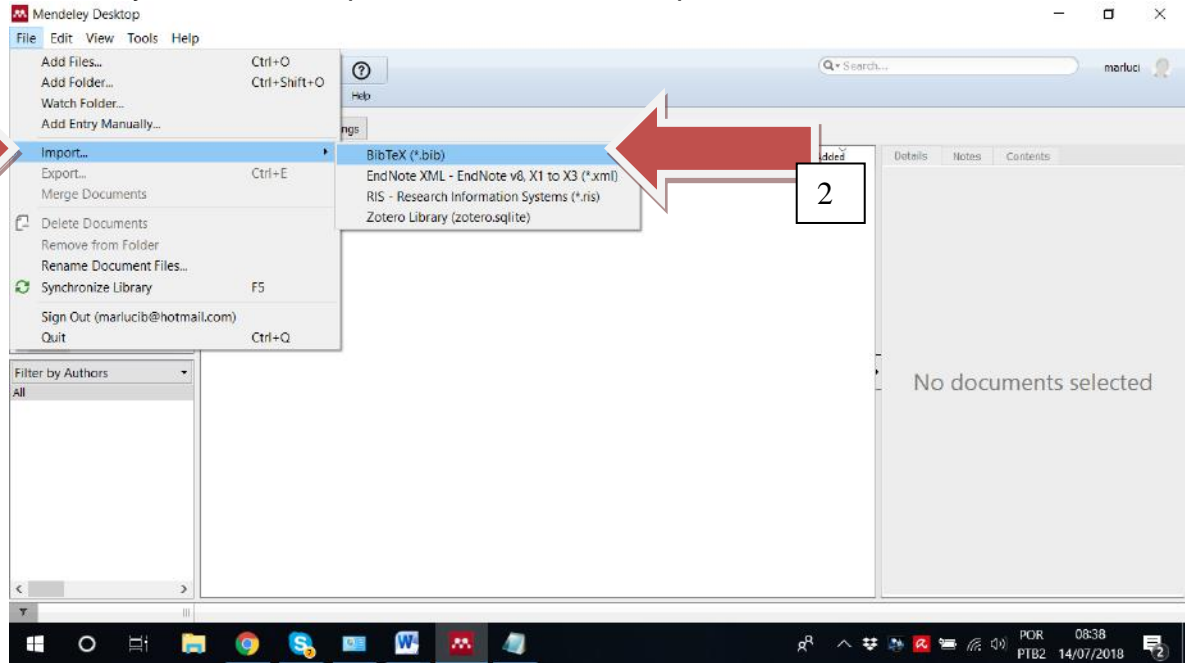
## Arquivo-salvar como



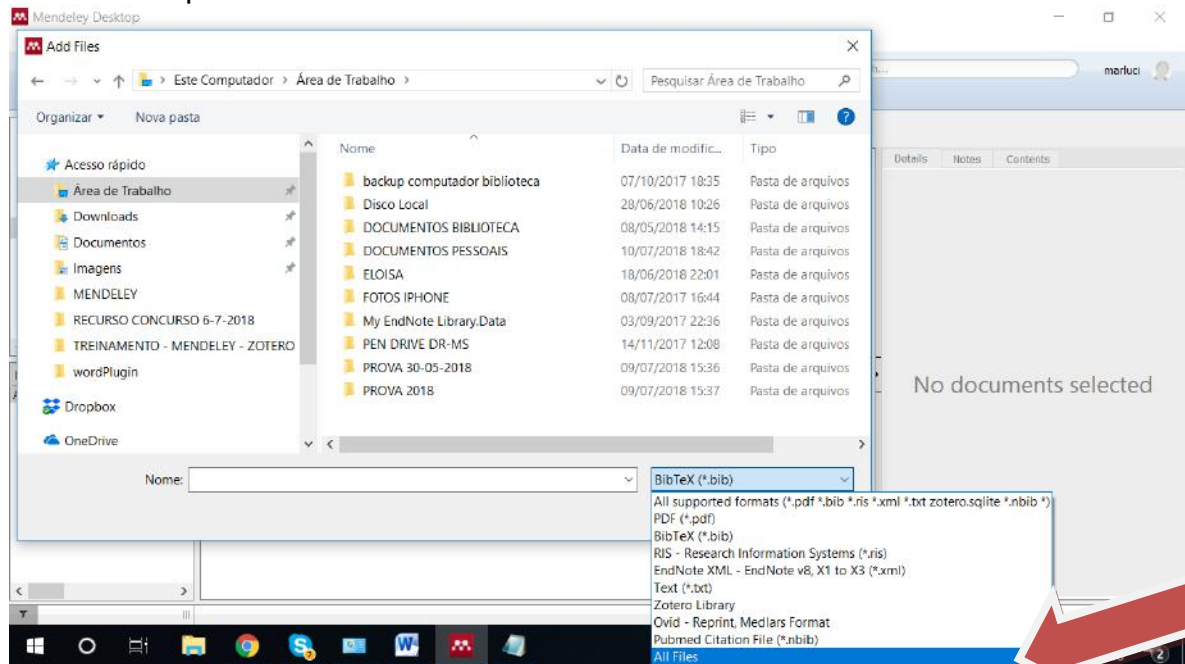
## Salvar: todos os formatos ou arquivos- salvar



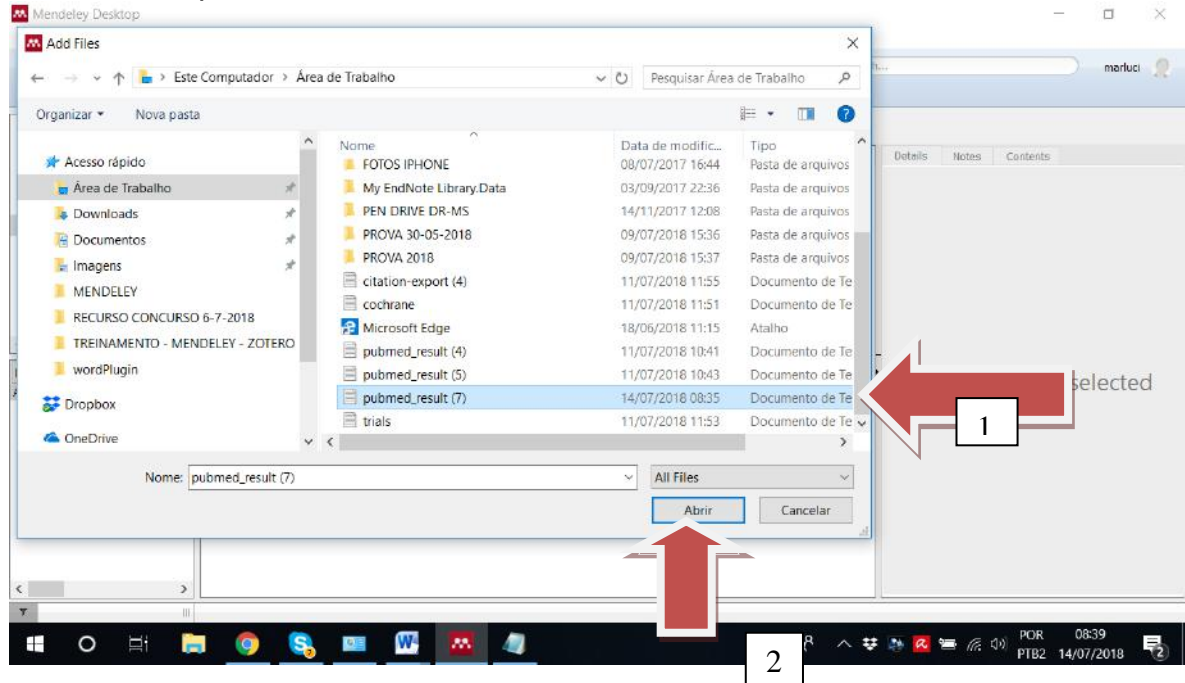
## Mendeley: selecionar a pasta PubMed- file- import- abrir BIBTEX



## Localizar arquivo- ALL FILES

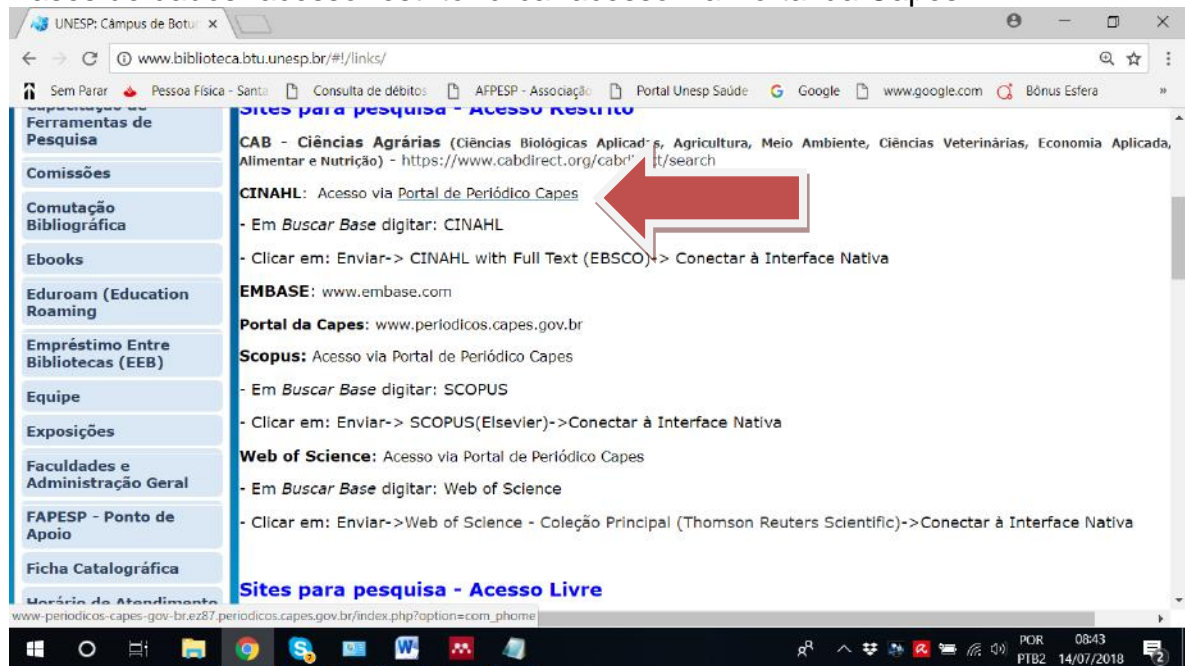


## Seleção arquivo- abrir



## CINAHL

### Bases de dados- acesso restrito- clicar acesso via Portal da Capes



## Buscar base

UNESP: Câmpus de Botu... Portal .periodicos. CAPES

www-periodicos-capes-gov-br.ez87.periodicos.capes.gov.br/index.php?option%3Dcom\_phome%26Itemid%3D68%26

Sem Parar Pessoa Física - Sant... Consulta de débitos AFPESP - Associação Portal Unesp Saúde Google www.google.com Bônus Esfera

**CAPES**

BUSCA

- Buscar assunto
- Buscar periódico
- Buscar livro
- Buscar base**

INSTITUCIONAL

- Histórico
- Missão e objetivos
- Quem participa
- Documentos

ACERVO

NOTÍCIAS

uma pesquisa com mais qualidade

**BUSCA**

Assunto **BUSCAR ASSUNTO**

Insira DOI/PMID ou termo de busca **Enviar**

Periódico **BUSCAR PERIÓDICO**

Inserir termo **Enviar**

Livro **BUSCAR LIVRO**

Inserir termo **Enviar**

Base **BUSCAR BASE**

Inserir termo **Enviar**

Busca avançada

**DESTAQUES**

Science

Updated: Past failures shadow current hopes of testing drugs during an Ebola outbreak

Notícias

Windows Taskbar: 08:44 PTB2 14/07/2018

## Cinhal- enviar

UNESP: Câmpus de Botu... Portal .periodicos. CAPES

www-periodicos-capes-gov-br.ez87.periodicos.capes.gov.br/index.php?option=com\_pmetabusca&mn=70&smn=78&base=find-db-1&type=b&L...

Sem Parar Pessoa Física - Sant... Consulta de débitos AFPESP - Associação Portal Unesp Saúde Google www.google.com Bônus Esfera

**.periodicos.**

**CAPES**

BUSCA

- Buscar assunto
- Buscar periódico
- Buscar livro
- Buscar base

INSTITUCIONAL

- Histórico
- Missão e objetivos
- Quem participa

**Buscar base** (Selecione uma das opções abaixo para buscar uma base)

Busca por título Busca por área do conhecimento Busca avançada

ABCDEFGHIJKLMNOPQRSTU VWXYZ Outro(a) | VER TODAS

Palavra no título:

cinah!

Contêm a palavra  Inicia com a palavra  Palavra exata

**Enviar** **Limpar**

Windows Taskbar: 08:45 PTB2 14/07/2018

## Clicar em CINAHL

The screenshot shows the CAPES search interface. The search query is "Contém a palavra = cinah!". The results table shows one entry:

Nome da base	Tipo
CINAHL with Full Text (EBSCO)	Referenciais com resumos , Textos completos Livros

A red arrow points to the entry "CINAHL with Full Text (EBSCO)".

## Inserir estratégia-buscar

The screenshot shows the EBSCOhost search interface. The search query is "Male Adolescent or Male Adolescents". The search button is labeled "Buscar". A red arrow points to the search button.

1 - Search strategy: Male Adolescent or Male Adolescents

2 - Search button: Buscar

## Compartilhar - resultados

web.a-ebSCOhost-com.ez87.periodicos.capes.gov.br/ehost/results?vid=4&sid=68d6f579-3bc6-442a-9f38-88dc1cdeb865%40sessionmgr4009&bq...

Novo busca Publicações Títulos CINAHL Referências citadas Mais + Registrar-se Pasta Preferências Idiomas + Ajuda Sair

Buscando: CINAHL with Full Text | Escolher bases de dados

(Biological Therapy or Biological Therapies or Therapies, Biologi...)

Buscar Criar Alerta

UNIVERSIDADE ESTADUAL PAULISTA - UNESP

1

Refinar resultados

Classificação por relevância Opções de página Compartilhar

Resultados da busca: 1 - 10 de 13

2

1. **Biotherapy: enlisting the immune system in cancer treatment.**

(includes abstract) Long SJ; AACN Acute & Critical Care, 1996 Aug; 7(3): 370-463. 11p. (Journal Article - CEU, exam questions) ISSN: 1079-0713

Assuntos: Biological Therapy; Immune System; Biological Response

Modificar: Biological Response Modifiers Adverse Effects; Neoplasms Drug

Adicionar à pasta : Resultados (1-10) Adicionar busca à pasta: (Biological Therapy or Biological Therapies or Therapies, Biologi...

Criar um alerta : Alerta por e-mail Feed RSS

World Politics Review

WP

Closely track today's events by using the additional services available to you at: World Politics Review

web.a-ebSCOhost-com.ez87.periodicos.capes.gov.br/ehost/results?vid=4&sid=68d6f579-3bc6-442a-9f38-88dc1cdeb865%40sessionmgr4009&bquery=(Biological+Therapy+or+Biological+Therapies+o...

POR 08:47  
PTB2 14/07/2018

## Clicar em PASTA

UNESP: Câmpus de Botu... Portal.periodicos.CAPES x Lista de resultados: (Biol...

web.a-ebSCOhost-com.ez87.periodicos.capes.gov.br/ehost/results?sid=68d6f579-3bc6-442a-9f38-88dc1cdeb865%40sessionmgr4009&vid=8&bk...

Sem Parar Pessoa Física - Santa... Consulta de débitos APFESP - Associação Portal Unesp Saúde Google www.google.com Bônus Esfera

Novo busca Publicações Títulos CINAHL Referências citadas Mais + Registrar-se Pasta Preferências Idiomas + Ajuda Sair

Buscando: CINAHL with Full Text | Escolher bases de dados

(Biological Therapy or Biological Therapies or Therapies, Biologi...)

Buscar Criar Alerta

UNIVERSIDADE ESTADUAL PAULISTA - UNESP

A pasta contém itens

Refinar resultados

Classificação por relevância Opções de página Compartilhar

Resultados da busca: 1 - 10 de 13

2

1. **Biotherapy: enlisting the immune system in cancer treatment.**

(includes abstract) Long SJ; AACN Clinical Issues: Advanced Practice in Acute & Critical Care, 1996 Aug; 7(3): 370-463. 11p. (Journal Article - CEU, exam questions) ISSN: 1079-0713 PMID: 8826399

Assuntos: Biological Therapy; Immune System; Biological Response

Modificar: Biological Response Modifiers Adverse Effects; Neoplasms Drug

A pasta contém itens

- Antiangiogenesis: the...
- A nursing approach to bio...
- Chemotherapy and biothera...

Ir para: Exibição de pasta

web.a-ebSCOhost-com.ez87.periodicos.capes.gov.br/ehost/toolbar/OnRedirectLinkClick?sid=68d6f579-3bc6-442a-9f38-88dc1cdeb865%40sessionmgr4009&vid=8&theTarget=folder&ReturnUrl=%252fe...

POR 08:49  
PTB2 14/07/2018

## Exportar

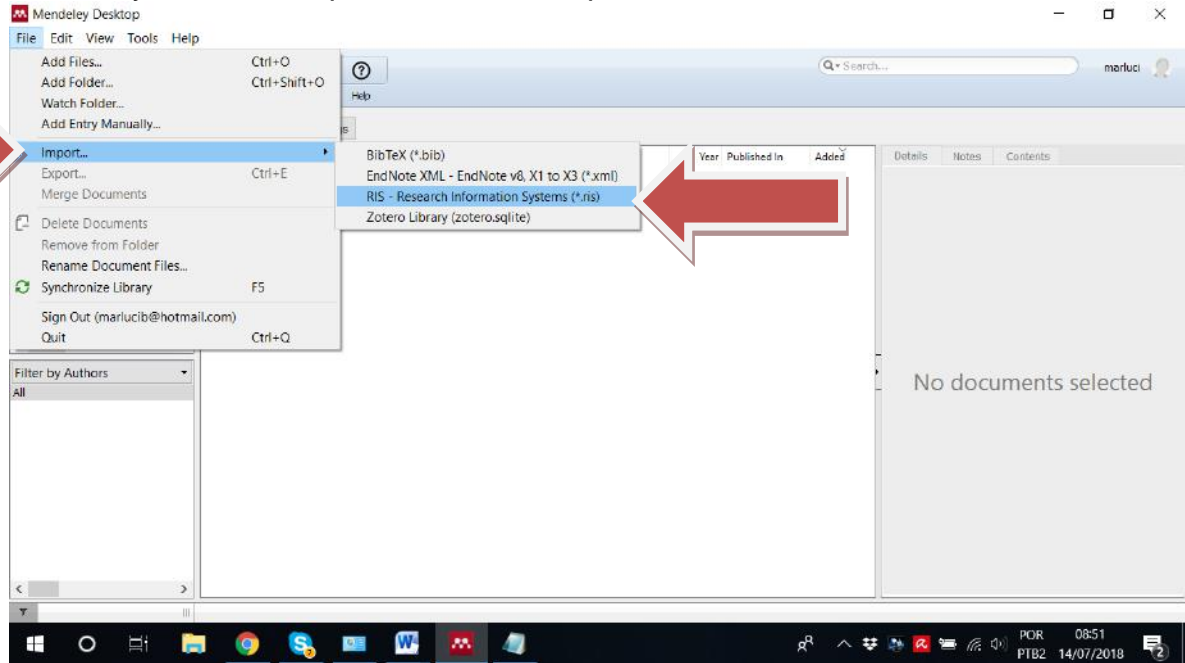
The screenshot shows the EBSCOhost interface with a list of articles. The first article, "1. A nursing approach to biotherapy in renal cell cancer", is selected. A red arrow points to the "Exportar" button in the right-hand sidebar. The interface includes a navigation menu on the left, a search bar at the top, and a taskbar at the bottom.

## Selecionar format RIS- salvar

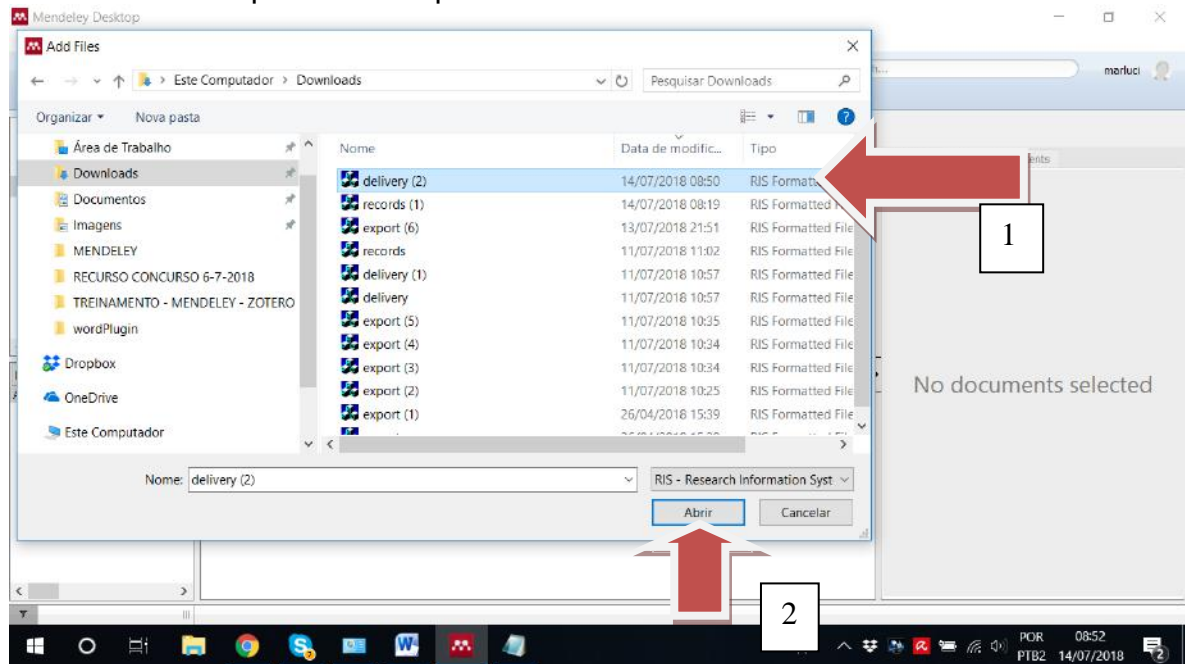
The screenshot shows the "Salvar" (Save) options in the EBSCOhost interface. A red arrow points to the "Salvar" button, and another red arrow points to the "Exportar no formato RIS" option in the "Salvar citações em um arquivo formatado para:" list. The interface includes a navigation menu on the left, a search bar at the top, and a taskbar at the bottom.



## Mendeley-seleciono a pasta CINHAl- import- format RIS

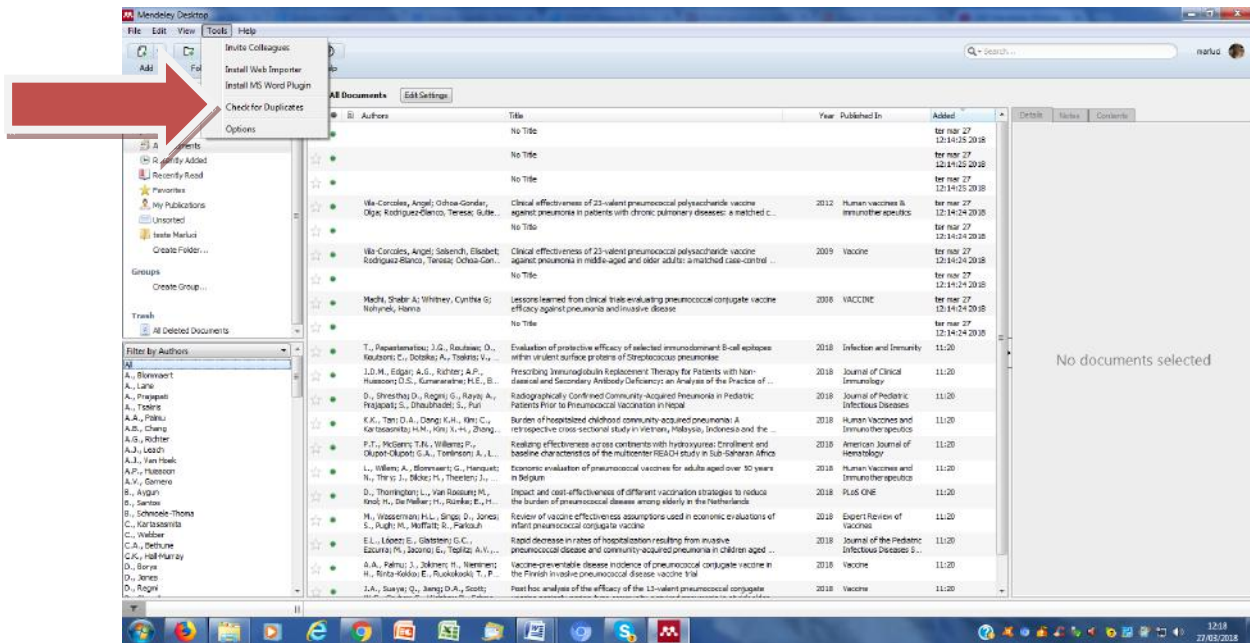


## Localizar no computador o arquivo- selecionar- abrir

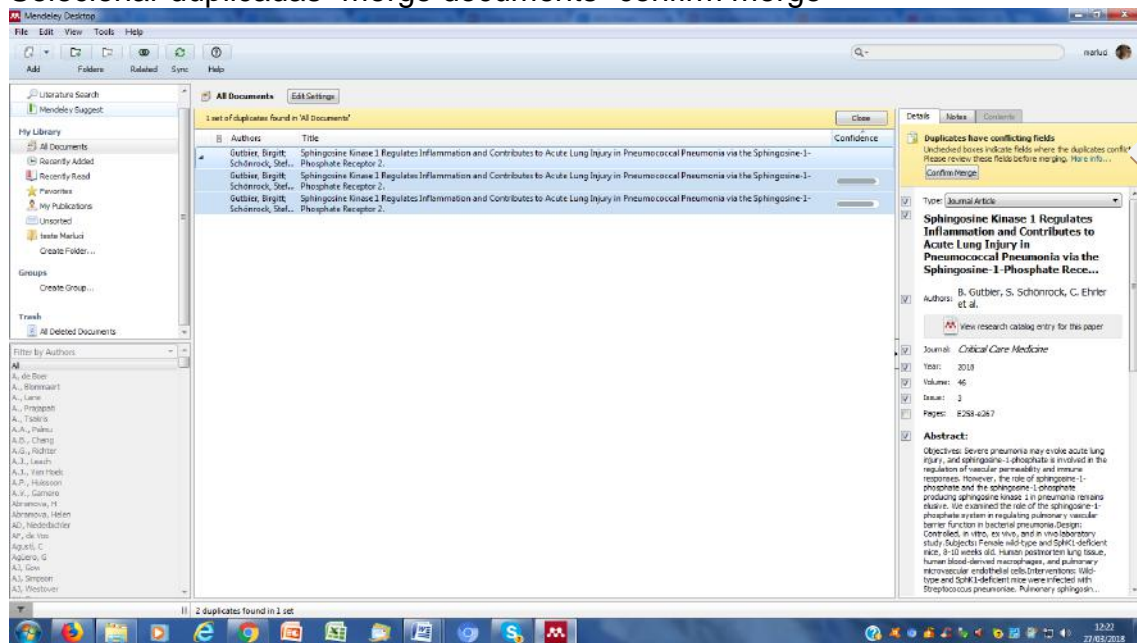


# APAGAR DUPLICADAS

## Mendeley- tools –check for duplicates

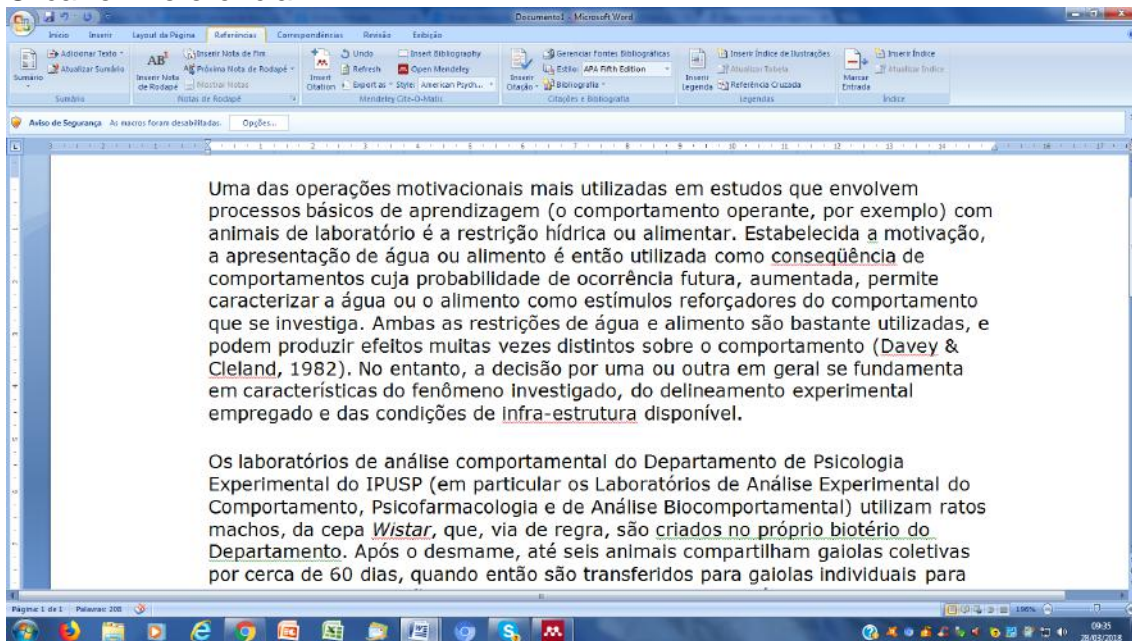


## Selecionar duplicadas- merge documents- confirm merge

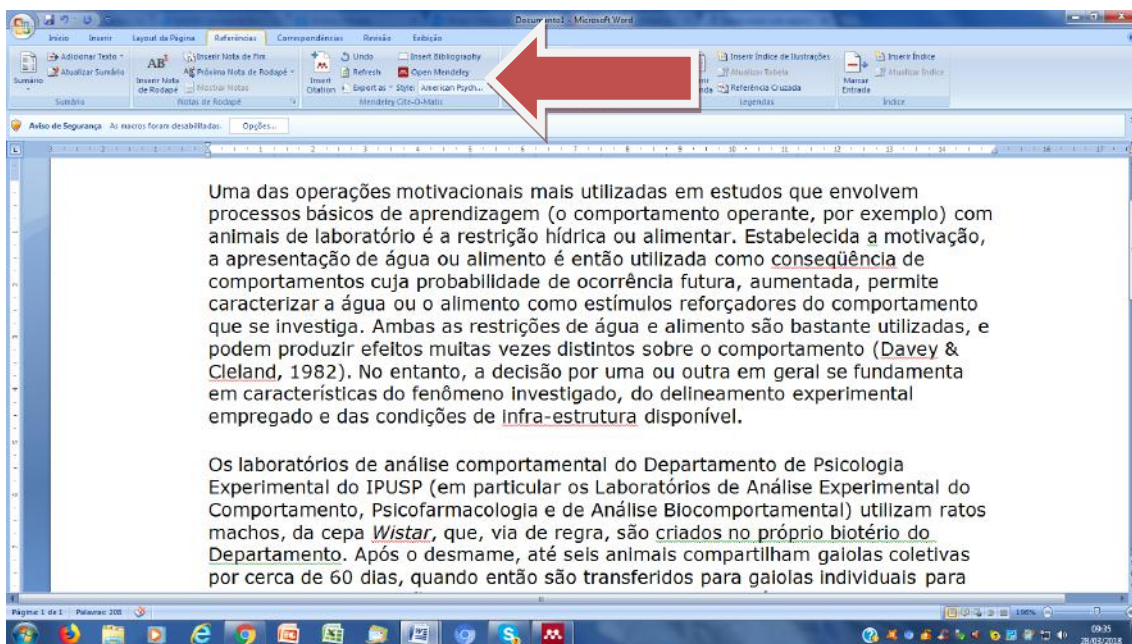


# INSERIR REFERÊNCIA DOCUMENTO WORD

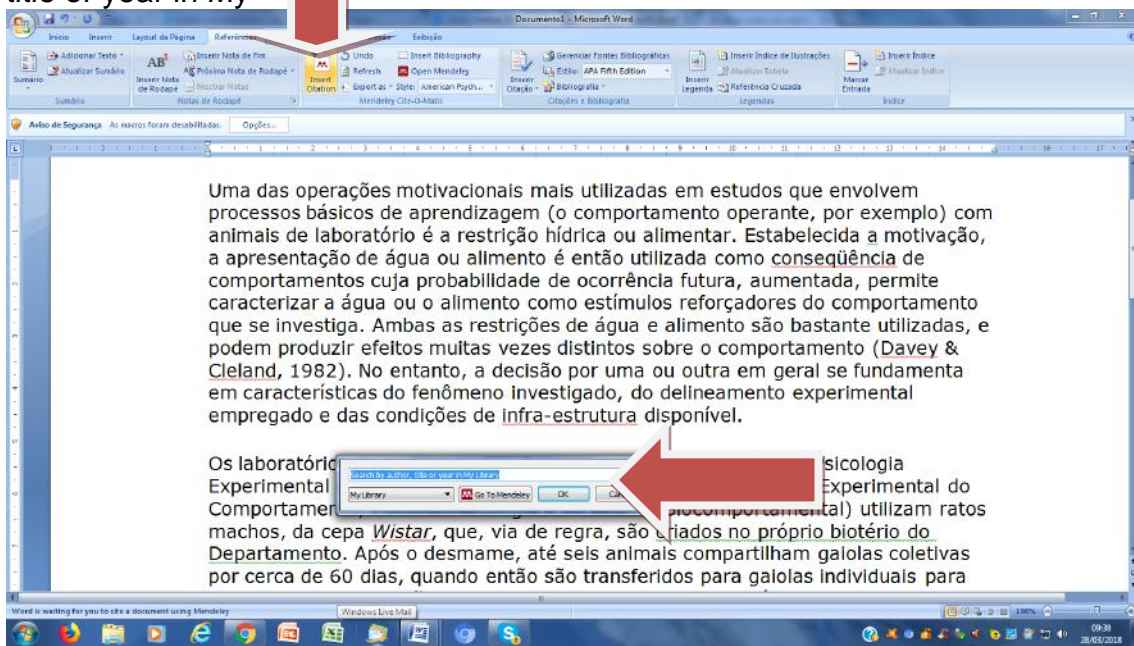
Clicar em referência



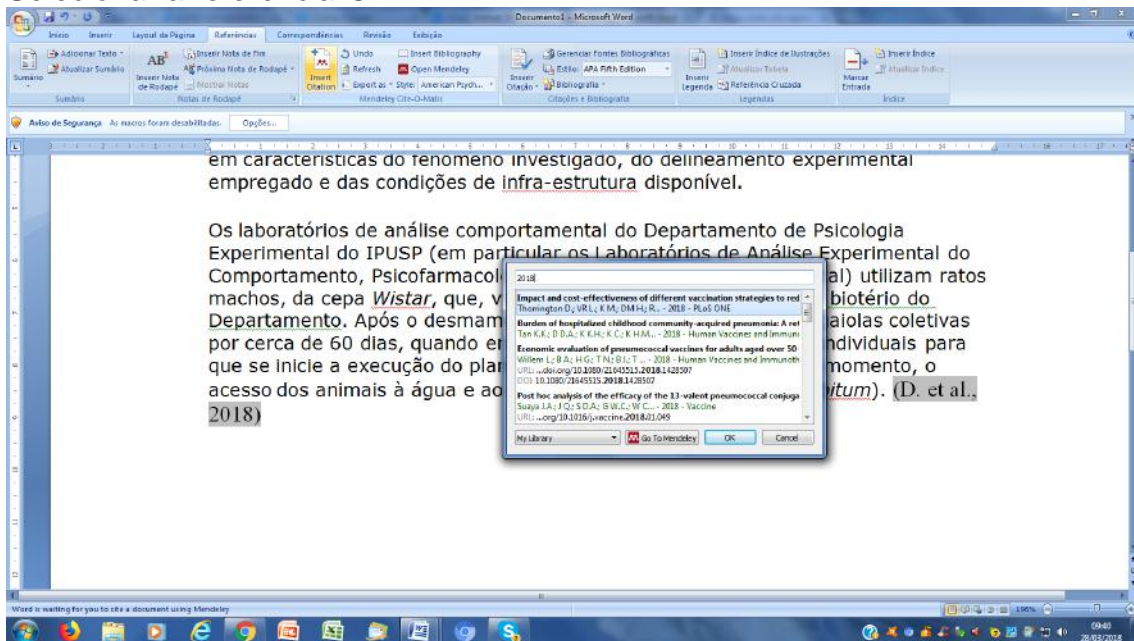
Localizar na barra as funções do Mendeley



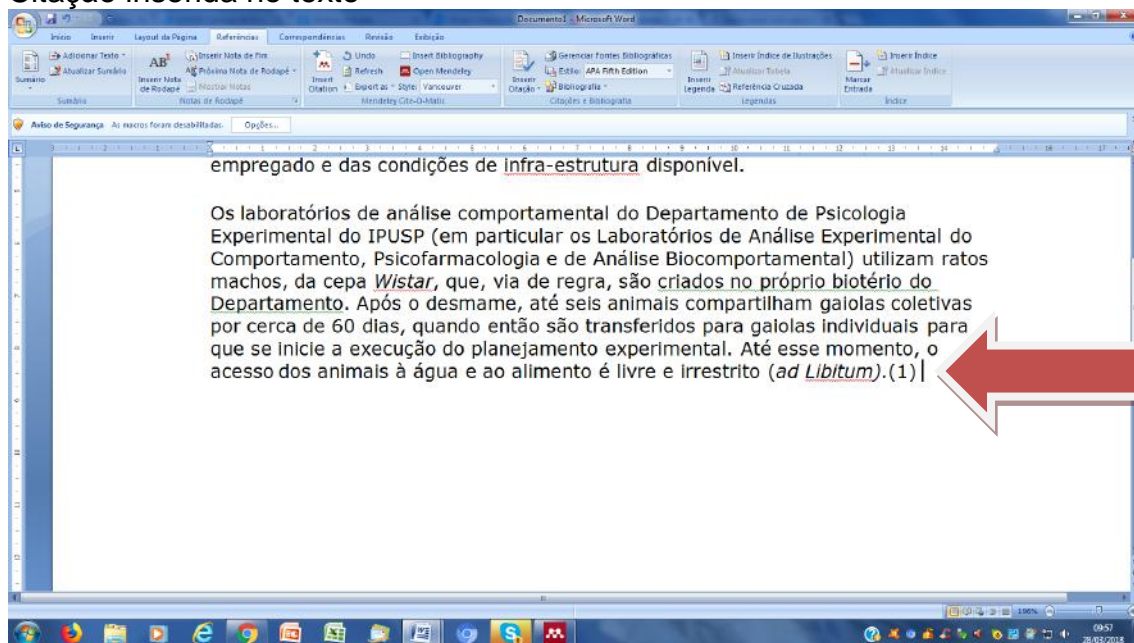
Clicar em insert citation- inserir uma anotação no campo: “Search by author, title or year in My”



Selecionar a referência-OK

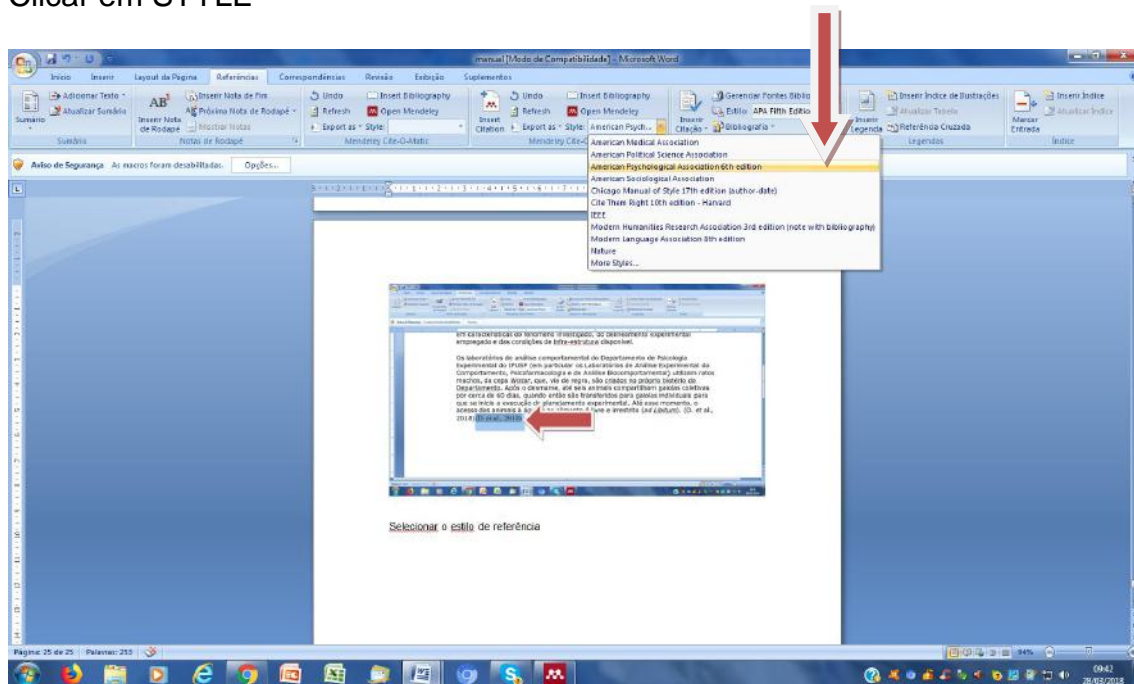


## Citação inserida no texto



## SELECIONAR O ESTILO DE REFERÊNCIA

Clicar em STYLE



## ELABORAR LISTA DE REFERÊNCIAS

Clicar em referência- mendeley-insert bibliography- style

