

Rayyan Systematic Review

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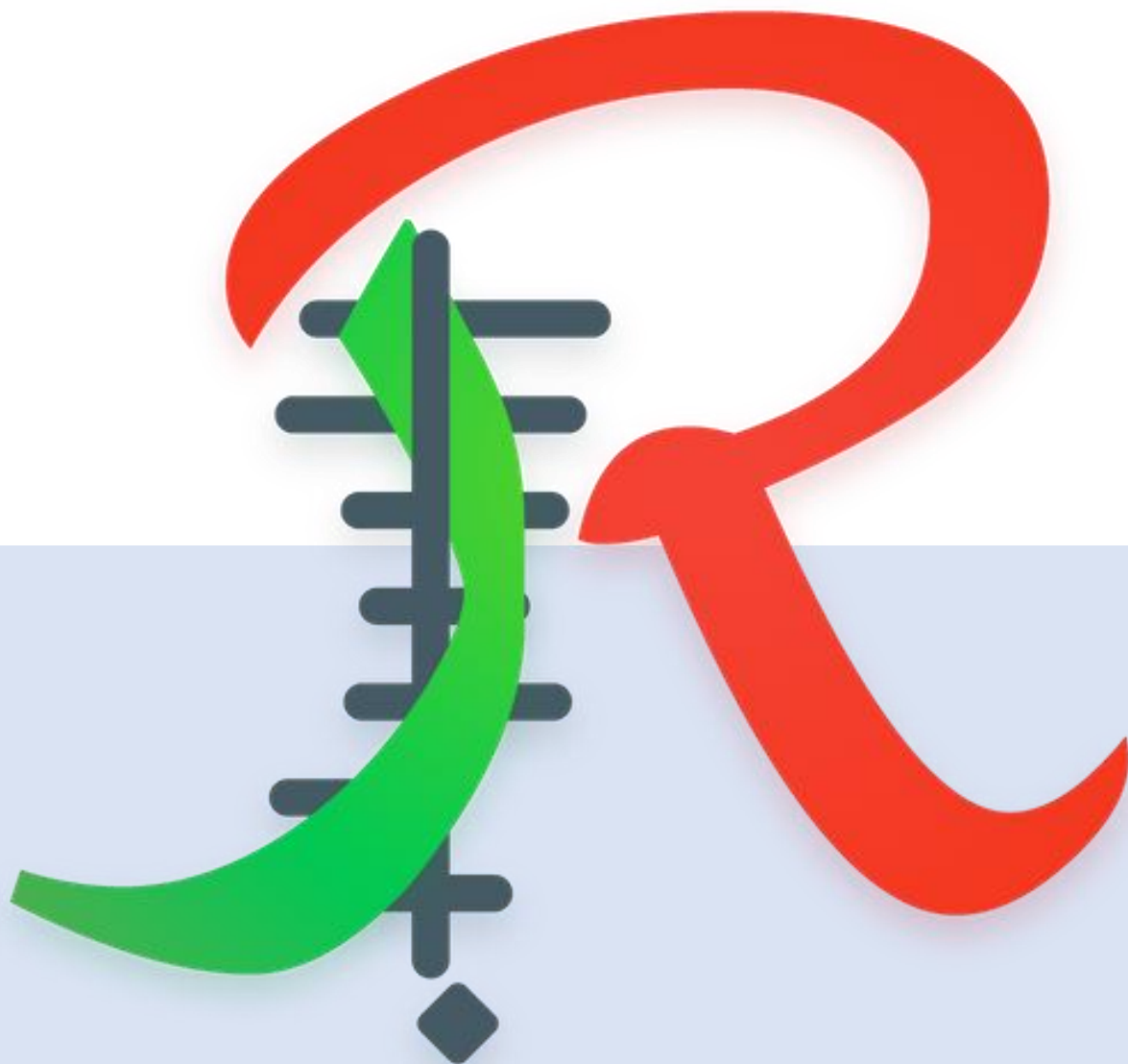
Divisão Técnica de Biblioteca e Documentação

Campus de Botucatu – Rubião Júnior



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Rayyan Systematic Review

What if systematic review took half the time?

Join 100,000+ researchers already doing better, faster and more collaborative systematic review.

Download our mobile app for Apple iOS [here](#) or for Google Android [here](#).

O que é?

“É um aplicativo da Web (gratuito) desenvolvido pelo QCRI (Qatar Computing Research Institute) que auxilia os autores de revisão sistemática a realizar seu trabalho de forma rápida, fácil e agradável.”



Operações que RYYAN realiza:

- Criação de uma revisão,
- Convidar colaboradores para uma revisão,
- Upload de citações,
- Exclusão de citações e
- Inclusão de citações.

Fonte:

<https://webcache.googleusercontent.com/search?q=cache:fqNXveKos7cJ:https://doity.com.br/xxi-semana-do-livro-e-da-biblioteca-usp-ribeirao-preto-rayyan+&cd=7&hl=pt-PT&ct=clnk&gl=br>

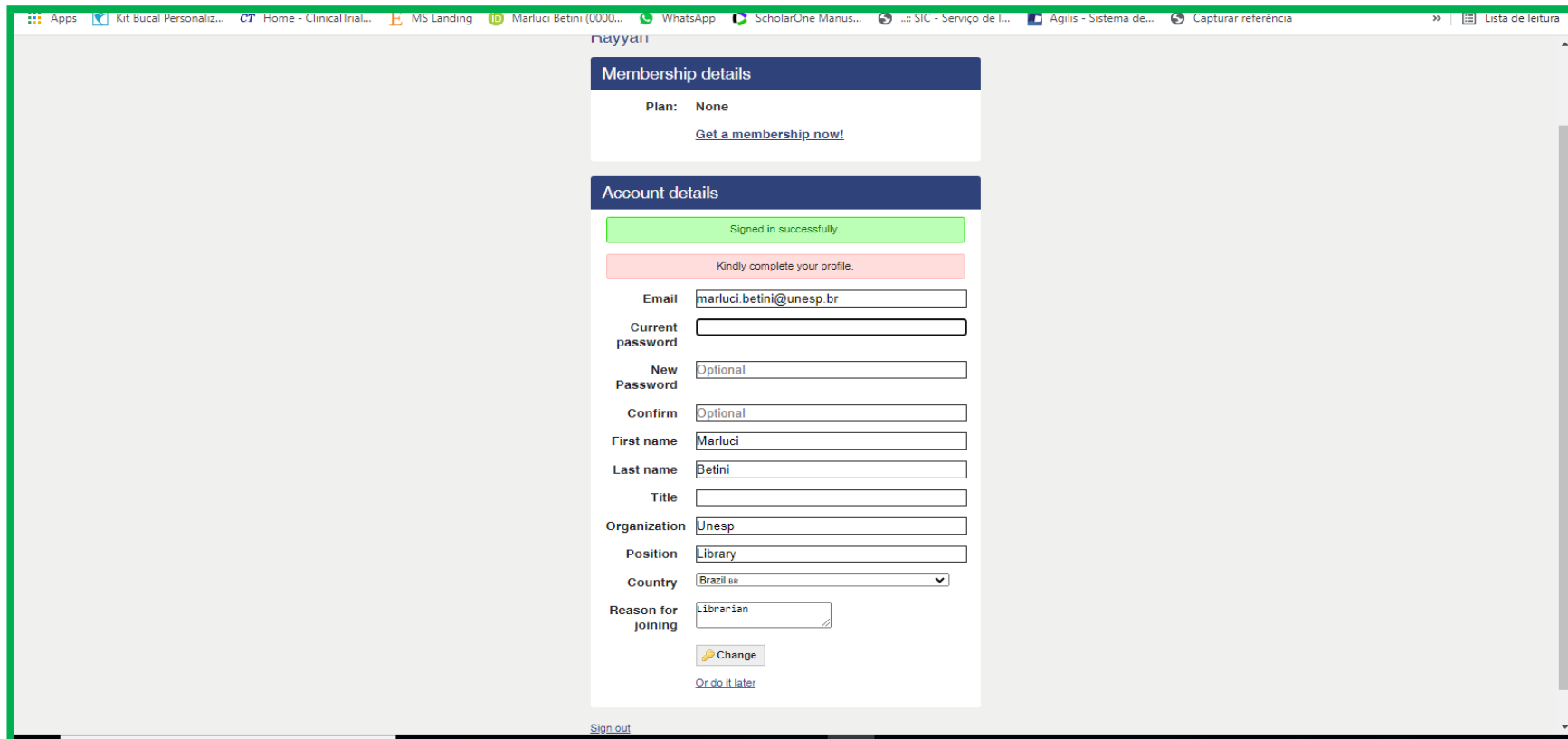
CRIAR CONTA



Abrir uma conta

acesse: https://rayyan.ai/users/sign_up?_ga=2.171303842.300234937.1651087674-1786633690.1650915998

preencha os campos- clique em **signup**



The screenshot shows a web browser window with the Rayyan AI sign-up page. The page is titled "Membership details" and "Account details". The user is signed in successfully, as indicated by a green message box. A pink message box prompts the user to complete their profile. The form fields are as follows:

Field	Value
Email	marluci.betini@unesp.br
Current password	
New Password	Optional
Confirm	Optional
First name	Marluci
Last name	Betini
Title	
Organization	Unesp
Position	Library
Country	Brazil BR
Reason for joining	Librarian

At the bottom of the form, there is a "Change" button and a link "Or do it later". The "Sign out" link is visible at the bottom of the page.

criar senha

digite seu e-mail e crie uma senha- clique em **sign in**


Rayyan

Sign in

A message with a confirmation link has been sent to your email address. Please open the link to activate your account.

Email

Password

 **Sign in**

Remember me

Atenção: Uma mensagem com um link de confirmação foi enviada para o seu endereço de e-mail. Por favor, abra o link para ativar sua conta.

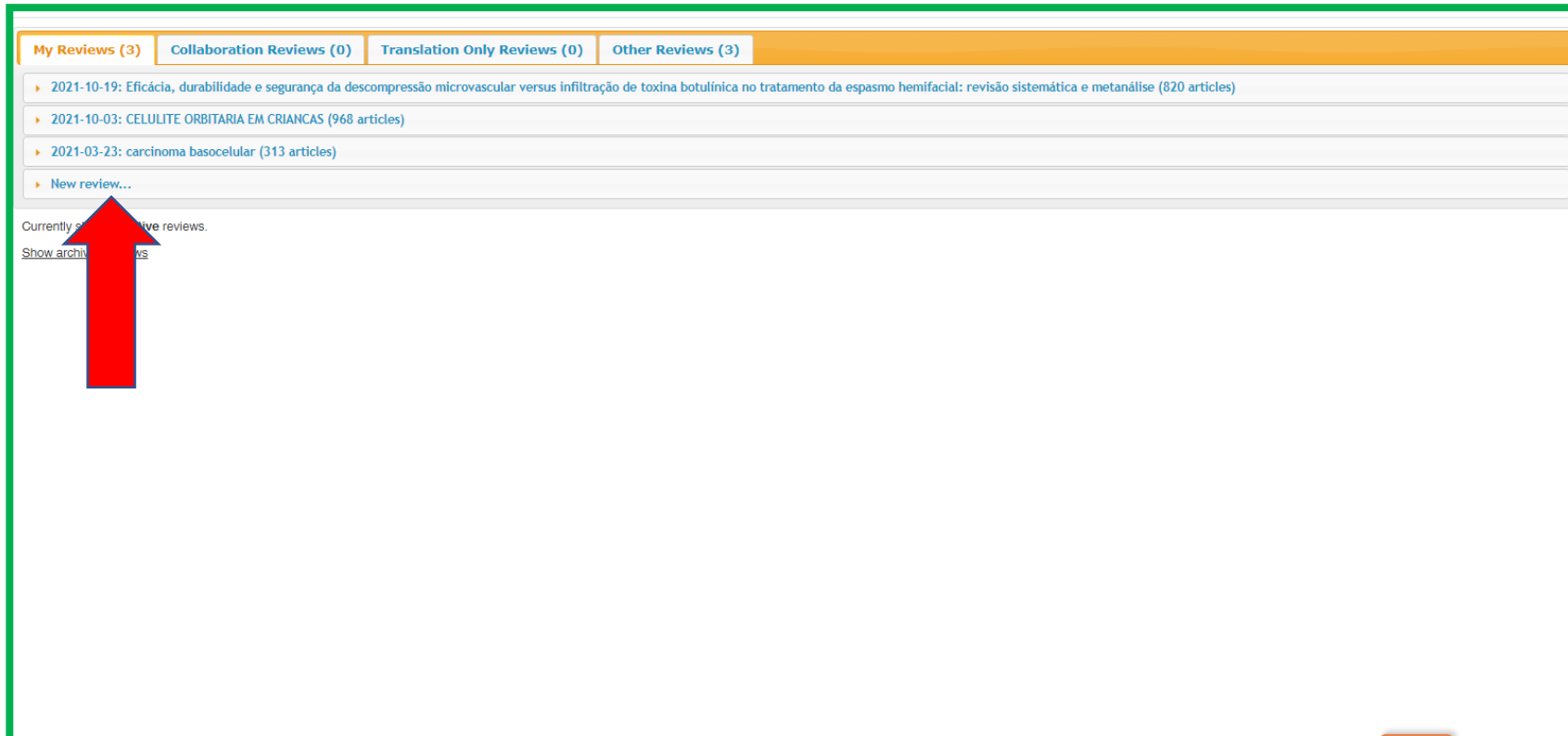


FUNCIONALIDADES

ABRIR UMA REVISÃO



 clique em new review



The screenshot displays a user interface for managing reviews. At the top, there are four tabs: "My Reviews (3)", "Collaboration Reviews (0)", "Translation Only Reviews (0)", and "Other Reviews (3)". Below the tabs is a list of review entries, each with a date and a description of the review topic and the number of articles included. The entries are:

- 2021-10-19: Eficácia, durabilidade e segurança da descompressão microvascular versus infiltração de toxina botulínica no tratamento da espasmo hemifacial: revisão sistemática e metanálise (820 articles)
- 2021-10-03: CELULITE ORBITARIA EM CRIANÇAS (968 articles)
- 2021-03-23: carcinoma basocelular (313 articles)
- New review...

Below the list, there is a status message: "Currently showing 4 active reviews." and a link: "Show archived reviews". A red arrow points to the "New review..." link.

preencha os campos-clique em criar (create)

My Reviews (3) Collaboration Reviews (0) Translation Only Reviews (0) Other Reviews (3)

- 2021-10-19: Eficácia, durabilidade e segurança da descompressão microvascular versus infiltração de toxina botulínica no tratamento da espasmo hemifacial: revisão sistemática e metanálise (820 articles)
- 2021-10-03: CELULITE ORBITARIA EM CRIANCAS (968 articles)
- 2021-03-23: carcinoma basocelular (313 articles)

New review...

Title *

Research field *


Review type *

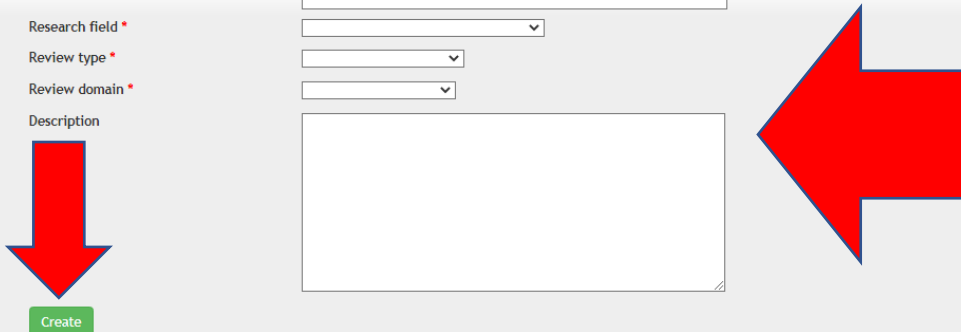
Review domain *

Description

Create

Currently showing active reviews.
[Show archived reviews](#)

Merluci  Help



clique em select files (selecionar arquivo)

Review was successfully created List all reviews

New search for Review: TESTE AULA

Upload References

Select files... Cancel

Arquivo escolhido

Continue

Migration Guides

Supported formats

Upload references in one of these text formats:

- EndNote Export ([download example.enw](#))
- Refman/RIS ([download example.ris](#))
- BibTeX ([download example.bib](#))
- CSV ([download example.csv](#))
- PubMed XML ([download example.xml](#))
- New PubMed Format ([download example.nbib](#))
- Web of Science/CIW ([download example.ciw](#))

Additionally, you can embed any of the above text files into:

- Text ([download example.txt](#))
- Microsoft Word ([download example.docx](#))
- GZ compressed file ([download example.ris.gz](#) or [evidencelive15.ris.gz](#))

Finally, you can group any number of the above files in a single ZIP archive ([download example.zip](#))

- ▶ [EndNote Desktop guide](#)
- ▶ [Mendeley Desktop guide](#)
- ▶ [Papers Desktop guide](#)
- ▶ [Microsoft Excel guide](#)
- ▶ [PubMed guide](#)
- ▶ [ScienceDirect guide](#)
- ▶ [Web of Science guide](#)

selezione o arquivo

The image shows a Windows File Explorer window and a web browser window. The File Explorer window is titled 'Abrir' and shows a folder named 'COACH CORRIGIDO'. A tooltip is visible over a file named 'RESULTADOS FORMATO RIS', showing its type as 'Documento de Texto', size as '0,98 MB', and modification date as '11/02/2022 09:57'. The web browser window shows a 'Migration Guides' page with a list of supported formats for uploading references.

Nome	Data de modificação	Tipo	Tamanho
My EndNote Library Copy 08-02-22.Data	08/02/2022 09:25	Pasta de arquivos	
My EndNote Library.Data	12/01/2022 10:46	Pasta de arquivos	
ESTRATÉGIA	05/01/2022 10:16	Documento do Mi...	13 KB
My EndNote Library Copy 08-02-22	08/02/2022 09:25	EndNote Library	262 KB
My EndNote Library	05/01/2022 10:20	EndNote Library	262 KB
My EndNote Library	05/01/2022 10:18	Documento de Te...	274 KB
My EndNote Libraryok	11/02/2022 10:07	Documento de Te...	1.008 KB
pubmed-VaricoseVe-set	05/01/2022 10:09	Documento de Te...	76 KB
RESULTADOS 8-2-2022	08/02/2022 09:11	Documento de Te...	5 KB
RESULTADOS FORMATO RIS	11/02/2022 09:57	Documento de Te...	1.008 KB

Nome: COACH CORRIGIDO

Tipo: Documento de Texto
Tamanho: 0,98 MB
Data de modificação: 11/02/2022 09:57

Todos os arquivos

Abrir Cancelar

Migration Guides

Supported formats

Upload references in one of these text formats:

- EndNote Export ([download example.enw](#))
- Refman/RIS ([download example.ris](#))
- BibTeX ([download example.bib](#))
- CSV ([download example.csv](#))
- PubMed XML ([download example.xml](#))
- New PubMed Format ([download example.nbib](#))
- Web of Science/CIW ([download example.ciw](#))

Additionally, you can embed any of the above text files into:

- Text ([download example.txt](#))
- Microsoft Word ([download example.docx](#))
- GZ compressed file ([download example.ris.gz](#) or [evidencelive15.ris.gz](#))

Finally, you can group any number of the above files in a single ZIP archive ([download example.zip](#))

- EndNote Desktop guide
- Mendeley Desktop guide
- Papers Desktop guide
- Microsoft Excel guide
- PubMed guide
- ScienceDirect guide
- Web of Science guide

Marluci + Help

clique em continue

Review was successfully created List all reviews

New search for Review: TESTE AULA

Upload References

Select files... Cancel

- My EndNote Libraryok.txt

Continue

Migration Guides

Supported formats

Upload references in one of these text formats:

- EndNote Export ([download example.enw](#))
- Refman/RIS ([download example.ris](#))
- BibTeX ([download example.bib](#))
- CSV ([download example.csv](#))
- PubMed XML ([download example.xml](#))
- New PubMed Format ([download example.nbib](#))
- Web of Science/CIW ([download example.ciw](#))

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- Microsoft Word ([download example.docx](#))
- GZ compressed file ([download example.ris.gz](#) or [evidencelive15.ris.gz](#))

Finally, you can group any number of the above files in a single ZIP archive ([download example.zip](#))

- EndNote Desktop guide
- Mendeley Desktop guide
- Papers Desktop guide
- Microsoft Excel guide
- PubMed guide
- ScienceDirect guide
- Web of Science guide

Marluci Help

resultados migrados para a plataforma

2022-04-12: TESTE AULA

Detect duplicates Compute ratings Export Copy New search All reviews

Showing 1 to 10 of 291 unique entries

Search: [id or title or abstract or author]

Date	Title	Authors	Rating
2008-01-01	Discussion		
2009-01-01	Abstracts from the 2010 Southern Association for Vascular Surgery Annual Meeting		
2009-01-01	Abstracts from the 2009 Eastern Vascular Society 23rd Annual Meeting		
2009-01-01	Fenestrated endovascular grafts for the repair of juxtarenal aortic aneurysms: an evidence-based analysis		
2013-01-01	16th Tri-country Congress of the Austrian, German and Swiss Society of Angiology		
2014-01-01	28th Annual Meeting of the European Association of Cardiothoracic Anaesthesiologists, EACTA 2013		
2015-01-01	Multiple Choice Questions		
2018-01-01	One year on: Test your knowledge from the previous year		
2019-01-01	Book of Abstracts - The European Society for Vascular Surgery 21st Annual Meeting		

No articles selected, use your mouse or keyboard to select articles from the above table.

Help

Marlucl

Inclusion decisions

- Undecided 291
- Maybe 0
- Included 0
- Excluded 0

Search methods [Add new]

- Uploaded References [My EndN...291]

Keywords for include [Add new]

- compared with 19
- randomized 9
- trial 8
- controlled trial 5
- randomized controlled trial 4
- crossover 4
- randomised 3
- randomised controlled trial 1
- control groups 1
- randomly 1

Keywords for exclude [Add new]

- case report 32
- cohort 22
- retrospectively 14
- trials 10
- meta-analysis 8
- regression analysis 7
- systematic review 7
- longitudinal 7
- prevalence 7
- reviews 7

Topics

- abdomen artery
- mortality
- clinical article
- surgery

FUNCIONALIDADES NA TELA INICIAL

2022-04-12: TESTE AULA

Showing 1 to 7 of 291 unique entries

Detect duplicates Compute ratings Export Copy New search All reviews

Date	Title	Authors	Rating
2008-01-01	Discussion		
2009-01-01	Abstracts from the 2010 Southern Association for Vascular Surgery Annual Meeting		
2009-01-01	Abstracts from the 2009 Eastern Vascular Society 23rd Annual Meeting		
2009-01-01	Fenestrated endovascular grafts for the repair of juxtarenal aortic aneurysms: an evidence-based an...		
2013-01-01	16th Tri-country Congress of the Austrian, German and Swiss Society of Angiology		
2014-01-01	28th Annual Meeting of the European Association of Cardiothoracic Anaesthesiologists, EACTA 2013		

Abstracts from the 2010 Southern Association for Vascular Surgery Annual Meeting

The proceedings contain 36 papers. The topics discussed include: endovascular management of iliac rupture during endovascular aneurysm repair; pasteurella multocida infection, a rare cause of mycotic abdominal aortic aneurysm; early and midterm outcome of a novel technique to simplify the hybrid procedures in the treatment of thoracoabdominal and pararenal aortic aneurysms; defining high-risk patients for endovascular aneurysm repair; carotid endarterectomy in female patients; extracranial infected carotid artery aneurysm; safety and efficacy of carotid angioplasty and stenting for radiation-associated carotid artery stenosis; testicular infarction: a rare complication of endovascular aneurysm repair treatment for aortoiliac aneurysm; an increasing demand for integrated vascular residency training far outweighs the limited supply of positions; and endovascular treatment of spontaneous dissections of the superior mesenteric artery.

Journal: Journal of Vascular Surgery - Volume 50, Issue 6, pp. - published 2009-01-01

Publication Types: Journal Article

Topics: vascular surgery | aneurysm | high risk patient | carotid endarterectomy | female | patient | carotid artery aneurysm | carotid artery stenting | radiation | safety | infarction | residency education | carotid artery obstruction | superior mesenteric artery | rupture | dissection | abdominal aortic aneurysm | aortic aneurysm | Pasteurella multocida infection

System Id: 297186251

Include ? Maybe Exclude Reason Label Add Note Highlights ON Upload PDF full-texts

Marfuci Help

EXCLUIR DUPLICATAS



clique em detectar duplicatas

The screenshot displays a research management interface. On the left, there are several filter panels: 'Inclusion decisions' (Undecided: 201, Maybe: 0, Included: 0, Excluded: 0), 'Search methods' (Uploaded References: 201), 'Keywords for include' (e.g., trial: 29, randomized: 17), 'Keywords for exclude' (e.g., prevalence: 25, survey: 19), and 'Topics' (controlled study). The main area shows a search result for '2021-12-03: TESTE AULA' with 201 unique entries. A table lists articles with columns for Date, Title, Authors, and Rating. A red arrow points to the 'Detect duplicates' button at the top of the table. Below the table, it states 'No articles selected, use your mouse or keyboard to select articles from the above table.' The bottom right corner features a 'Marlucci' profile and a 'Help' button.

Date	Title	Authors	Rating
2012-01-01	Inappropriate prescribing in hospitalised Australian elderly as determined by the STOPP criteria	Abd Wahab, M. S.; Nyfort-H...	
2013-01-01	An exploration of health, family and economic experiences of leprosy patients, Iran	Abedi, H.; Javadi, A.; Najj, S.	
2016-01-01	Performance of general health workers in leprosy control activities at public health facilities in ... and Oromia Stat...	Abeje, T.; Negera, E.; Kebed...	
2015-01-01	Rehabilitation of women with gynaecological cancer: The association between adult attachment ... and traumatic stress ...	Adellund Holt, K.; Jensen, P...	
2014-01-01	Teaching of leprosy: Current challenges	Alves, C. R. P.; Ribeiro, M. M...	
2017-01-01	Epidemiological profile of leprosy in a municipality in the Brazilian Northeast: a retrospective analysis	Alves, E. S.; de Oliveira, L. ...	
2012-01-01	Common variants at 12p11, 12q24, 9p21, 9q31.2 and in ZNF365 are associated with breast cancer risk for BRCA1 and/...	Antoniou, A. C.; Kuchenbaec...	

clique em ok

The screenshot shows the Rayyan.ai interface for a review project. On the left, there are filters for inclusion decisions, search methods, keywords for include/exclude, and topics. The main area displays a list of 201 unique entries. A dialog box is open, asking for confirmation to clear duplicate resolutions. A red arrow points to the 'OK' button in the dialog.

rayyan.ai diz
This will clear all duplicate resolutions you have made till now (except Deleted). Click OK to Continue.

OK Cancelar

Date	Authors	Rating
2012-01-01	Abd Wahab, M. S.; Nyfort-H...	
2013-01-01	Abedi, H.; Javadi, A.; Najl, S.	
2016-01-01	Abeje, T.; Negera, E.; Kebed...	
2015-01-01	Adellund Holt, K.; Jensen, P...	
2014-01-01	Alves, C. R. P.; Ribeiro, M. M...	
2017-01-01	Alves, E. S.; de Oliveira, L. ...	
2012-01-01	Antoniou, A. C.; Kuchenbaec...	

No articles selected, use your mouse or keyboard to select articles from the above table.

controlled study
https://rayyan.ai/reviews/357833#

Help

duplicadas localizadas

The screenshot displays a software interface for managing research references. On the left, there are several panels for filtering and organizing data:

- Possible Duplicates:** Unresolved (23), Deleted (0), Not duplicates (0), Resolved (0).
- Inclusion decisions:** Undecided (201), Maybe (0), Included (0), Excluded (0).
- Search methods:** Uploaded References [My_EndNote Li... 201].
- Keywords for include:** trial (29), randomized (17), compared with (15), randomised (15), controlled trial (12), randomly (12), randomized controlled trial (9), randomly assigned (8), randomly allocated (4), parallel group (4).
- Keywords for exclude:** prevalence (25), survey (19), cross-sectional (18), observational (12), cohort (11), trials (11), systematic review (6), meta-analysis (6), regression analysis (5), longitudinal (5).

The main area shows a search result for "2021-12-03: TESTE AULA" with a notification "23 duplicates found" and "Starting duplicate detection". Below this is a table of 8 unique entries:

Date	Title	Authors	Rating
2012-01-01	Inappropriate prescribing in generalised Australian elderly as determined by the STOPP criteria	Abd Wahab, M. S.; Nyfort-H...	
2013-01-01	An exploration of health, fa... and economic experiences of leprosy patients, Iran	Abedi, H.; Javadi, A.; Najj, S.	
2016-01-01	Performance of general hea... kers in leprosy control activities at public health facilities in Amhara and Oromia Stat...	Abeje, T.; Negera, E.; Kebed...	
2015-01-01	Rehabilitation of women w... eological cancer: The association between adult attachment, post-traumatic stress ...	Adellund Holt, K.; Jensen, P...	
2014-01-01	Teaching of leprosy: Current challenges	Alves, C. R. P.; Ribeiro, M. M...	
2017-01-01	Epidemiological profile of leprosy in a municipality in the Brazilian Northeast: a retrospective analysis	Alves, E. S.; de Oliveira, L. ...	
2012-01-01	Common variants at 12p11, 12q24, 9p21, 9q31.2 and in ZNF365 are associated with breast cancer risk for BRCA1 and/...	Antoniou, A. C.; Kuchenbaec...	
2020-01-01	Multiple Dimensions of Healthcare Measurement of Hospital Quality: A Systematic Review	Arora, R.; Glickman, M. M.; ...	

Below the table, it states: "No articles selected, use your mouse or keyboard to select articles from the above table." At the bottom right, there is a "Help" button and a user name "Martuci".

as duplicadas são identificadas com o sinal

2021-12-03: TESTE AULA

Detect duplicates Compute ratings Export Copy New search All reviews

Showing 93 to 101 of 201 unique entries

Search: [id or title or abstract or author]

Date	Title	Authors	Rating
1974-01-01	The epidemiology and natural history of measles in denmark	Horwitz, O.; Grünfeld, K.; Ly...	
2001-01-01	Differential diagnosis of annular lesions	Hsu, S.; Le, E. H.; Khoshevi...	
2016-01-01	How to implement cardiovascular disease risk assessment for patients with inflammatory joint diseases in daily rheum...	Ikdahl, E.; Rollefstad, S.; Wi...	
2016-01-01	cardiovascular disease risk assessment for patients with inflammatory joint diseases in daily rheum...	Ikdahl, E.; Rollefstad, S.; Wi...	
2011-01-01	Haplotype structure in Ashkenazi Jewish BRCA1 and BRCA2 mutation carriers	Im, K. M.; Kirchoff, T.; Wan...	
2015-01-01	Home-Based Telehealth Hospitalization for Exacerbation of Chronic Obstructive Pulmonary Disease: Findings from "The...	Jakobsen, A. S.; Laursen, L. ...	
2015-01-01	SNP-SNP interaction analysis of NF-kappa B signaling pathway on breast cancer survival	Jamshidi, M.; Fagerholm, R...	
2016-01-01	The effectiveness of a recovery program aimed at improving quality of life and sense of coherence in post-intensive car...	Jensen, T. E.; Enerod, T.; Bes...	

No articles selected, use your mouse or keyboard to select articles from the above table.

Marluci Help

Possible Duplicates

- Unresolved 23
- Deleted 0
- Not duplicates 0
- Resolved 0

Inclusion decisions

- Undecided 201
- Maybe 0
- Included 0
- Excluded 0

Search methods [Add new]

Uploaded References [My_EndNote Li... 201

Keywords for include [Add new]

- trial 29
- randomized 17
- compared with 15
- randomised 15
- controlled trial 12
- randomly 12
- randomized controlled trial 9
- randomly assigned 8
- randomly allocated 4
- parallel group 4

More >>

Keywords for exclude [Add new]

- prevalence 25
- survey 19
- cross-sectional 18
- observational 12
- cohort 11
- trials 11
- systematic review 6
- meta-analysis 6
- regression analysis 5
- longitudinal 5

clique em resolve duplicate

The screenshot displays a research management interface. At the top, a header shows the date '2022-04-12: TESTE AULA', '476 new articles', '77 duplicates found', and 'Starting duplicate detection'. Below this, a table lists articles with columns for Date, Title, Authors, and Rating. A red arrow points to a 'Resolve duplicate' button next to the article titled 'Randomized controlled trial showed significant gains in coordinated gait components for those in the chronic phase after stroke in response to motor learning coordination training and functional electrical stimulation'. The article's abstract is visible below the button.

Possible Duplicates

- Unresolved: 77
- Deleted: 0
- Not duplicates: 0
- Resolved: 0

Inclusion decisions

- Undecided: 476
- Maybe: 0
- Included: 0
- Excluded: 0

Search methods [Add new]

Uploaded References [My EndN... 476]

Keywords for include [Add new]

- randomised controlled trial: 0
- randomized controlled trial: 0
- placebo controlled: 0
- randomly allocated: 0
- controlled design: 0
- randomly assigned: 0
- controlled study: 0
- controlled trial: 0
- parallel groups: 0
- control groups: 0

More >>

Keywords for exclude [Add new]

- randomised controlled trials: 0
- randomized controlled trials: 0
- sensitivity and specificity: 0
- retrospective cohort: 0
- regression analyses: 0
- regression analysis: 0
- retrospective study: 0
- literature review: 0
- systematic review: 0
- healthy controls: 0

2022-04-12: TESTE AULA 476 new articles 77 duplicates found Starting duplicate detection

Detect duplicates Compute ratings Export Copy New search All reviews

Showing 82 to 91 of 476 unique entries Search: [id or title or abstract or author]

Date	Title	Authors	Rating
1993-01-01	Electrically Induced Gait Changes Post Stroke, Using an FNS System with Intramuscular Electrodes and Multiple Channels	Daly, J. J.; Barnide, K.; Kob...	
2001-01-01	Performance of an intramuscular electrode during functional neuromuscular stimulation for gait training post stroke	Daly, J. J.; Kollar, K.; Anna ...	
2001-01-01	Performance of an intramuscular electrode during functional neuromuscular stimulation for gait training post stroke	Daly, J. J.; Kollar, K.; Debog...	
2009-01-01	Randomized controlled trial showed significant gains in coordinated gait components for those in the chronic phase after st...	Daly, J. J.; Pundik, S.; Marso...	
2009-01-01	Randomized Controlled Trial Showed Significant Gains in Coordinated Gait Components For Those In the Chronic Phase Afte...	Daly, J. J.; Pundik, S.; Mars...	
20...	Functional electrical stimulation (FES) treatment of gait in chronic stroke patients	Daly, J. J.; Ruff, R. L.	
20...	Treadmill training with tilt sensor functional electrical stimulation for improving balance, gait, and muscle architecture of tib...	Dal-Yeon, Hwang; Hwang-Ja...	
20...	Non-invasive brain stimulation paired with a novel locomotor training in chronic stroke: A feasibility study	Danzl, M. M.; Chelette, K.; L...	

Resolve duplicate **Randomized controlled trial showed significant gains in coordinated gait components for those in the chronic phase after stroke in response to motor learning coordination training and functional electrical stimulation**

Background and Purpose: Many patients not recover normal gait after stroke and conventional rehabilitation. There are few reports of interventions, for persistent gait deficits, that produce gains in coordinated gait components. The purpose of this study was to test an innovative motor learning approach to gait training and the use of a multi-channel functional electrical stimulation (FES) with intramuscular (IM) electrodes (FES-IM) for retraining coordinated gait components. Methods: We enrolled 50 subjects (>6 months after stroke) with persistent gait deficits. Both groups had treatment composed of 1.5hrs/session, 4sessions/wk for 12 weeks. Both groups received comprehensive gait training including these three treatment aspects: 1) coordination exercise, 2) body weight supported treadmill training (BWSTT), and 3) over ground gait training. Subjects were randomized to either of two groups: A) No functional electrical stimulation (No-FES; n=24); or B) FES-IM applied during each of the three aspects of treatment; n=26). Primary outcome measures were Tinetti Gait (TG) and Gait Assessment and Intervention Tool (G.A.I.T.). Secondary measures were: leg muscle strength (MMT), isolated leg joint movement coordination (Fugl-Myer (FM)), knee flexion coordination (FMKFX), leg muscle spasticity (Ashworth (ASH), 6 Min Walk Test (6MWT), Tinetti Balance (TB), Functional Independence Measure (FIM total score and Locomotion and Mobility subscales FIML&M). Plum ordinal regression model for ordinal measures was used to test the effect of the intervention (group). Wilcoxon Signed Rank Test was used to test within-groups pre-/post-treatment effect. Results: There was a statistically significant additive advantage of FES-IM vs No-FES (group difference) for FMKFX (p=.038), TG (p=.017), and G.A.I.T. (p=.008). Both No-FES and FES-IM showed significant within-group pre-/post-treatment effect for MMT (p=.0001, p=.0001), FM (p=.0001, p=.0001), FMKFX (p=.001, p=.0001), ASH (p=.003, p=.009), 6MWT (p=.0001, p=.0001), TB (p=.0001, p=.001), TG (p=.001, p=.001), G.A.I.T. (p=.0001, p=.0001), FIM (p=.008, p=.0001), and FIML&M (p=.025, p=.054), respectively. Conclusions: In the chronic phase after stroke, coordinated gait components and function can improve in response to a motor learning approach to gait training. FES-IM had a significant additive advantage in producing gains in coordinated gait components.

Authors: Dalv. J. J.; Pundik, S.; Marsolais, F. R.; Ruff, R. L.;

Marked - Help

percentual de ser ou não duplicada

The screenshot displays a reference management software interface. At the top, it shows the date '2022-04-12: TESTE AULA' and statistics: '476 new articles', '77 duplicates found', and 'Starting duplicate detection'. A search bar is present with the text 'id or title or abstract or author'. Below this is a table of search results with columns for Date, Title, Authors, and Rating. One entry is highlighted in blue: 'Randomized controlled trial showed significant gains in coordinated gait components for those in the chronic phase after stroke' by Daly, J. J.; Pundlik, S.; Marsolais, E. B.; Ruff, R. L. Below the table, there are buttons for 'Include', 'Maybe', 'Exclude', 'Add Note', 'Highlights ON', and 'Upload PDF full-texts'. A detailed view of the selected article is shown below, indicating it is a '98% duplicate' and providing publication details and a note. A red arrow points to the '98% duplicate' label.

Possible Duplicates

Unresolved	77
Deleted	0
Not duplicates	0
Resolved	0

Inclusion decisions

Undecided	476
Maybe	0
Included	0
Excluded	0

Search methods [Add new]

Uploaded References [My EndN...476]

Keywords for include [Add new]

randomised controlled trial	0
randomized controlled trial	0
placebo controlled	0
randomly allocated	0
controlled design	0
randomly assigned	0
controlled study	0
controlled trial	0
parallel groups	0
control groups	0

Keywords for exclude [Add new]

randomised controlled trials	0
randomized controlled trials	0
sensitivity and specificity	0
retrospective cohort	0
regression analyses	0
regression analysis	0
retrospective study	0
literature review	0
systematic review	0
healthy controls	0

2022-04-12: TESTE AULA **476 new articles** **77 duplicates found** **Starting duplicate detection** Detect duplicates Compute ratings Export Copy New search All reviews

Showing 82 to 91 of 476 unique entries Search: id or title or abstract or author

Date	Title	Authors	Rating
1993-01-01	Electrically Induced Gait Changes Post Stroke, Using an FNS System with Intramuscular Electrodes and Multiple Channels	Daly, J. J.; Barnicle, K.; Kob...	
2001-01-01	Performance of an intramuscular electrode during functional neuromuscular stimulation for gait training post stroke	Daly, J. J.; Kollar, K.; Anna ...	
2001-01-01	Performance of an intramuscular electrode during functional neuromuscular stimulation for gait training post stroke	Daly, J. J.; Kollar, K.; Debog...	
2009-01-01	Randomized controlled trial showed significant gains in coordinated gait components for those in the chronic phase after st...	Daly, J. J.; Pundlik, S.; Marso...	
2009-01-01	Randomized Controlled Trial Showed Significant Gains in Coordinated Gait Components For Those In the Chronic Phase Afte...	Daly, J. J.; Pundilk, S.; Mars...	
2000-01-01	Functional electrical stimulation (FES) treatment of gait in chronic stroke patients	Daly, J. J.; Ruff, R. L.	
2015-01-01	Treadmill training with tilt sensor functional electrical stimulation for improving balance, gait, and muscle architecture of tib...	Dal-Yeon, Hwang; Hwang-Ja...	
2012-01-01	Non-invasive brain stimulation paired with a novel locomotor training in chronic stroke: A feasibility study	Danzl, M. M.; Chelette, K.; L...	

98% duplicate Delete Not duplicate **Randomized Controlled Trial** Showed Significant Gains in Coordinated Gait Components For Those In the Chronic Phase After Stroke In Response to Motor Learning Coordination Training and Functional Electrical Stimulation

Daly, J. J.; Pundlik, S.; Marsolais, E. B.; Ruff, R. L.;

Stroke - Volume 40, Issue 4, pp. E122-E122 - published 2009-01-01

Publication Types: Journal Article

Topic: Electric Stimulation | Gait

System ID: 809434766

Search methods: Uploaded References [My EndNote Library.txt]

URL: WOS:000264709500158

Notes: Daly, Janis J. Pundilk, Svetlana Marsolais, E. Byron Ruff, Robert L. American-Association-International-Stroke Conference 2009 Feb 17-20, 2009 San Diego, CA Amer Assoc Int Stroke

Marluci Help

clique em deletar se for duplicada (delete)

The screenshot displays a reference management software interface. At the top, it shows the date '2022-04-12: TESTE AULA' and statistics: '476 new articles', '77 duplicates found', and 'Starting duplicate detection'. A search bar is present with the text 'id or title or abstract or author'. Below this is a table of entries with columns for Date, Title, Authors, and Rating. A red arrow points to a specific entry in the table: 'Randomized controlled trial showed significant gains in coordinated gait components for those in the chronic phase after stroke'. Below the table, there are buttons for 'Include', 'Maybe', and 'Exclude', along with a 'Reason' field and a 'Label' field. A detailed view of the selected article is shown below, including its title, authors, journal information, and a 'Delete' button. The interface also features a sidebar on the left with sections for 'Possible Duplicates', 'Inclusion decisions', 'Search methods', 'Keywords for include', and 'Keywords for exclude'.

Possible Duplicates

- Unresolved 77
- Deleted 0
- Not duplicates 0
- Resolved 0

Inclusion decisions

- Undecided 476
- Maybe 0
- Included 0
- Excluded 0

Search methods [Add new]

Uploaded References [My EndN...476]

Keywords for include [Add new]

- randomised controlled trial 0
- randomized controlled trial 0
- placebo controlled 0
- randomly allocated 0
- controlled design 0
- randomly assigned 0
- controlled study 0
- controlled trial 0
- parallel groups 0
- control groups 0

More >>

Keywords for exclude [Add new]

- randomised controlled trials 0
- randomized controlled trials 0
- sensitivity and specificity 0
- retrospective cohort 0
- regression analyses 0
- regression analysis 0
- retrospective study 0
- literature review 0
- systematic review 0
- healthy controls 0

2022-04-12: TESTE AULA 476 new articles 77 duplicates found Starting duplicate detection

Detect duplicates Compute ratings Export Copy New search All reviews

Showing 82 to 91 of 476 unique entries Search: id or title or abstract or author

Date	Title	Authors	Rating
1993-01-01	Electrically Induced Gait Changes Post Stroke, Using an FNS System with Intramuscular Electrodes and Multiple Channels	Daly, J. J.; Barnicle, K.; Kob...	
2001-01-01	Performance of an intramuscular electrode during functional neuromuscular stimulation for gait training post stroke	Daly, J. J.; Kollar, K.; Anna ...	
2001-01-01	Performance of an intramuscular electrode during functional neuromuscular stimulation for gait training post stroke	Daly, J. J.; Kollar, K.; Debog...	
2009-01-01	Randomized controlled trial showed significant gains in coordinated gait components for those in the chronic phase after st...	Daly, J. J.; Pundik, S.; Marso...	
2009-01-01	Randomized Controlled Trial Showed Significant Gains in Coordinated Gait Components For Those In the Chronic Phase Afte...	Daly, J. J.; Pundilk, S.; Mars...	
2000-01-01	Functional electrical stimulation (FES) treatment of gait in chronic stroke patients	Daly, J. J.; Ruff, R. L.	
2015-01-01	Treadmill training with tilt sensor functional electrical stimulation for improving balance, gait, and muscle architecture of tib...	Dal-Yeon, Hwang; Hwang-Ja...	
2012-01-01	Non-invasive brain stimulation paired with a novel locomotor training in chronic stroke: A feasibility study	Danzl, M. M.; Chelette, K.; L...	

Include Maybe Exclude Reason Label Add Note Highlights ON Upload PDF full-texts

98% duplicate Delete Not duplicate Randomized Controlled Trial Showed Significant Gains in Coordinated Gait Components For Those In the Chronic Phase After Stroke In Response to Motor Learning Coordination Training and Functional Electrical Stimulation

Authors: Daly, J. J.; Pundilk, S.; Marsolais, E. B.; Ruff, R. L.;

Journal: Stroke - Volume 40, Issue 4, pp. E122-E122 - published 2009-01-01

Publication Types: Journal Article

Topics: Electric Stimulation | Gait

System Id: 809434766

Search methods: Uploaded References [My EndNote Library.txt]

URL: ://WOS:000264709500158

Notes: Daly, Janis J. Pundilk, Svetlana Marsolais, E. Byron Ruff, Robert L. American-Association-International-Stroke Conference 2009 Feb 17-20, 2009 San Diego, CA Amer Assoc Int Stroke

Marluci Help

clique em “not duplicate” (se não for duplicada)

The screenshot displays a research management interface. On the left, there are several panels: 'Possible Duplicates' (77 unresolved, 0 deleted, 0 not duplicates, 0 resolved), 'Inclusion decisions' (476 undecided, 0 maybe, 0 included, 0 excluded), 'Search methods' (Add new), 'Uploaded References' (My EndN... 476), 'Keywords for include' (Add new) with a list of terms like 'randomised controlled trial', and 'Keywords for exclude' (Add new) with a list of terms like 'randomised controlled trials'.

The main area shows a search result for '2022-04-12: TESTE AULA' with 476 new articles and 77 duplicates found. A table lists articles with columns for Date, Title, Authors, and Rating. One article is highlighted in blue:

Date	Title	Authors	Rating
1993-01-01	Electrically Induced Gait Changes Post Stroke, Using an FNS System with Intramuscular Electrodes and Multiple Channels	Daly, J. J.; Barnicle, K.; Kob...	
2001-01-01	Performance of an intramuscular electrode during functional neuromuscular stimulation for gait training post stroke	Daly, J. J.; Kollar, K.; Anna ...	
2001-01-01	Performance of an intramuscular electrode during functional neuromuscular stimulation for gait training post stroke	Daly, J. J.; Kollar, K.; Debog...	
2009-01-01	Randomized controlled trial showed significant gains in coordinated gait components for those in the chronic phase after st...	Daly, J. J.; Pundik, S.; Marso...	
2009-01-01	Randomized Controlled Trial Showed Significant Gains in Coordinated Gait Components For Those In the Chronic Phase Afte...	Daly, J. J.; Pundilk, S.; Mars...	
2000-01-01	Functional electrical stimulation (FES) treatment of gait in chronic stroke patients	Daly, J. J.; Ruff, R. L.	
2015-01-01	Treadmill training with tilt sensor functional electrical stimulation for improving balance, gait, and muscle architecture of tib...	Dal-Yeon, Hwang; Hwang-Ja...	
2012-01-01	Non-invasive brain stimulation paired with a novel locomotor training in chronic stroke: A feasibility study	Danzl, M. M.; Chelette, K.; L...	

Below the table, there are buttons for 'Include', 'Maybe', 'Exclude', 'Reason', 'Label', 'Add Note', 'Highlights ON', and 'Upload PDF full-texts'. A detailed view of the highlighted article is shown below, with a red arrow pointing to the 'Not duplicate' button. The article details include:

- 98% duplicate
- 98% duplicate **Delete** **Not duplicate** **Randomized Controlled Trial** Showed Significant Gains in Coordinated Gait Components For Those In the Chronic Phase After Stroke In Response to Motor Learning Coordination Training and Functional Electrical Stimulation
- Authors: Daly, J. J.; Pundik, S.; Marsolais, E. B.; Ruff, R. L.;
- Journal: Stroke - Volume 40, Issue 4, pp. E122-E122 - published 2009-01-01
- Publication Types: Journal Article
- Topics: Electric Stimulation; Gait
- System Id: 809434766
- Search methods: Uploaded References [My EndNote Library.txt]
- URL: //WOS:000264709500158
- Notes: Daly, Janis J. Pundilk, Svetlana Marsolais, E. Byron Ruff, Robert L. American-Association-International-Stroke Conference 2009 Feb 17-20, 2009 San Diego, CA Amer Assoc Int Stroke

EXPORT



clique em "export"

2022-04-12: TESTE AULA

Detect duplicates Compute ratings **Export** Copy New search All reviews

Search: [id or title or abstract or author]

Date	Title	Authors	Rating
2003-01-01	Gait and Hand Function Enhancement Following Training with a Multi-Segment Hybrid-Orthosis Stimu...	Alon, G.; Ring, H.	
2013-01-01	Comparison of the effects of mirror therapy and electromyography-triggered neuromuscular stimulat...	Amasyali, S. Y.; Yaliman, A.	
	Five-Session Dual-Transcranial Direct Current Stimulation With Task-Specific Training Does Not Impr...	Aneksan, B.; Sawatdipan, M...	
2015-01-01	Physical therapists' use of functional electrical stimulation for clients with stroke	Auchstaetter, N.; Luc, J.; Lu...	
2013-01-01	Effects of repeated treadmill testing and electrical stimulation on post-stroke gait kinematics	Awad, L. N.; Kesar, T. M.; Re...	
2016-01-01	Identifying candidates for targeted gait rehabilitation after stroke: Better prediction through biomechanics-inf...	Awad, L. N.; Reisman, D. S.;...	

Include Maybe Exclude Reason Label Add Note Highlights ON Upload PDF full-texts

Resolve duplicate **Randomized controlled trial** showed significant gains in coordinated gait components for those in the chronic phase after stroke in response to motor learning coordination training and functional electrical stimulation

Background and Purpose: Many patients not recover normal gait after stroke and conventional rehabilitation. There are few reports of interventions, for persistent gait deficits, that produce gains in coordinated gait components. The purpose of this study was to test an innovative motor learning approach to gait training and the use of a multi-channel functional electrical stimulation (FES) with intramuscular (IM) electrodes (FES-IM) for retraining coordinated gait components. Methods: We enrolled 50 subjects (>6 months after stroke) with persistent gait deficits. Both groups had treatment composed of 1.5hrs/session, 4sessions/wk for 12 weeks. Both groups received comprehensive gait training including these three treatment aspects: 1) coordination exercise, 2) body weight supported treadmill training (BWSTT), and 3) over ground gait training. Subjects were randomized to either of two groups: A) No functional electrical stimulation (No-FES; n=24); or B) FES-IM applied during each of the three aspects of treatment; n=26). Primary outcome measures were Tinetti Gait (TG) and Gait Assessment and Intervention Tool (G.A.I.T.). Secondary measures were: leg muscle strength (MMT), isolated leg joint movement coordination (Fugl-Myer (FM)), knee flexion coordination (FMKfX), leg muscle spasticity (Ashworth (ASH)), 6 Min Walk Test (6MWT), Tinetti Balance (TB), Functional Independence Measure (FIM total score and Locomotion and Mobility subscales FIML&M). Plum ordinal regression model for ordinal measures was used to test the effect of the intervention (group). Wilcoxon Signed Rank Test was used to test within-groups pre-/post-treatment effect. Results: There was a statistically significant additive advantage of FES-IM vs No-FES (group difference) for FMKfX (p=.038), TG (p=.017), and G.A.I.T. (p=.008). Both No-FES and FES-IM showed significant within-group pre-/post-treatment effect for MMT (p =.0001, p =.0001), FM (p =.0001, p =.0001), FMKfX (p =.001, p =.0001), ASH (p =.003, p =.009), 6MWT(p =.0001, p =.0001), TB(p =.0001, p =.0001) (p =.001, p =.001), G.A.I.T. (p=.0001, p=.0001), FIM (p=.008, p=.0001), and FIML&M (p=.025, p=.054), respectively. Conclusions: In the chronic phase after stroke, coordinated gait components and function can improve in response to a motor learning approach to gait training. FES-IM had a significant additive advantage over No-FES in improving coordinated gait components and function.

Help

Main language

- English 347
- eng 15
- Chinese 10
- Turkish 4
- German 4
- Turkish English 2
- Polish 1
- French 1
- chi 1
- English Turkish 1

More >>

Publication types

- Journal Article 460
- CONF 12
- SER 2
- Thesis 1
- RPRT 1

Journal

- International Journal of Stroke 22
- Stroke 21
- Archives of Physical Medicine and... 21
- Frontiers in Neurology 21
- Neurorehabilitation and Neural Rep... 21

seleccionar formato -export

2022-04-12: TESTE AULA

Showing 1 to 7 of 475 unique entries

Search:

Date	Title	Authors	Rating
2013-01-01	Smart Strokes 2013 Conference: Risk, Recovery and Reorganization 9th Australasian Nursing and All...		
2022-01-01	Abstracts From the American Stroke Association 2022 International Stroke Conference and State-of-...		
2013-01-01	
2020-01-01	...	Abdollahi, M.; Bahrpeyma, F...	
2009-01-01	...	Abdulameer, M. M.; Abbas, ...	
2019-01-01	...	Abdulameer, M. M.; Abbas, ...	

Export articles

Export:

Format:

Include abstracts

Include decisions (included/excluded)

Include labels

Include exclusion reasons

Include user notes

Authors format:

2

Atenção!

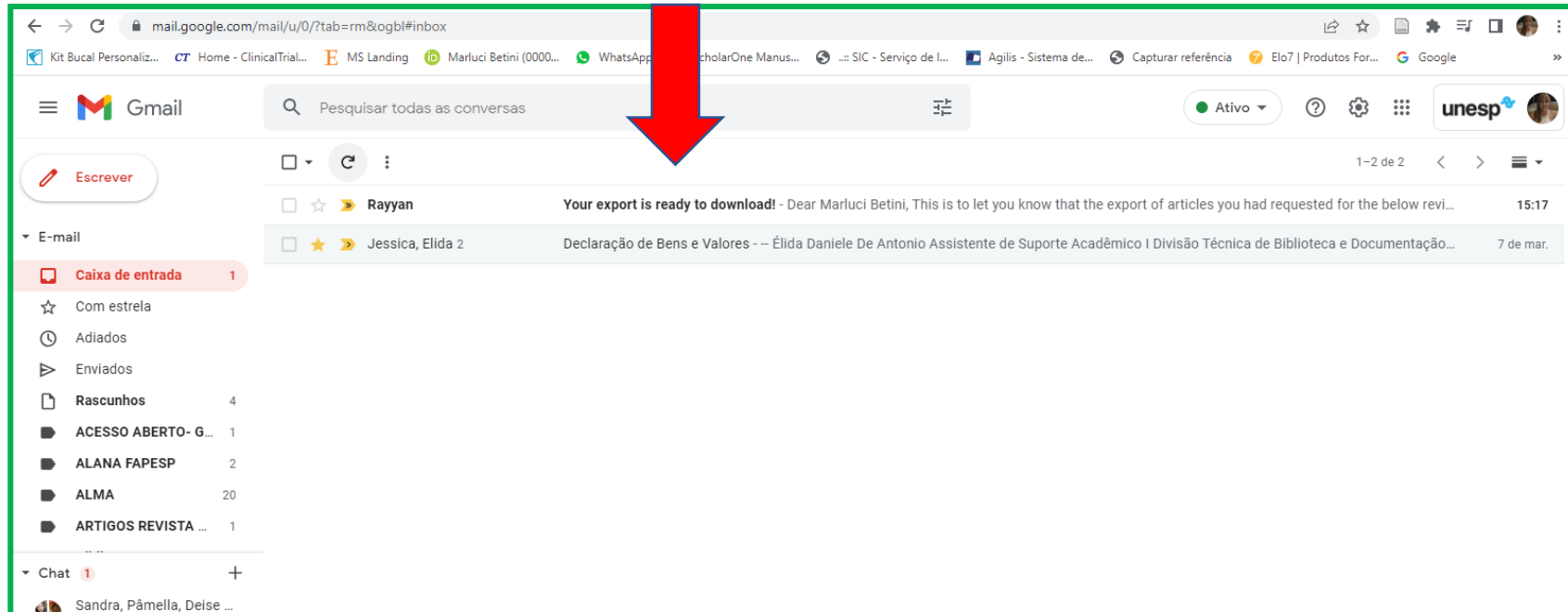
The screenshot shows a research database interface. On the left, there are filters for 'Main language' and 'Publication types'. The main area displays a list of search results with columns for Date, Title, Authors, and Rating. An orange pop-up window titled 'Export articles' is overlaid on the results, containing the following text:

Your will receive an email within minutes including a download link to your exported articles, if this is not the case, please check your junk mail folder. IMPORTANT! Do not change the blind mode before the operation is complete, otherwise the results will have mixed blind modes.

“Você receberá um e-mail em poucos minutos, incluindo um link de download para seus artigos exportados. Se este não for o caso, verifique sua pasta de lixo eletrônico.”

The pop-up window has a 'Close' button at the bottom right. In the background, the search results table is partially visible, showing entries from 2013-01-01 to 2019-01-01. At the bottom right of the interface, there is a 'Help' button.

para exportar clicar no e.mail recebido pelo RYYAN

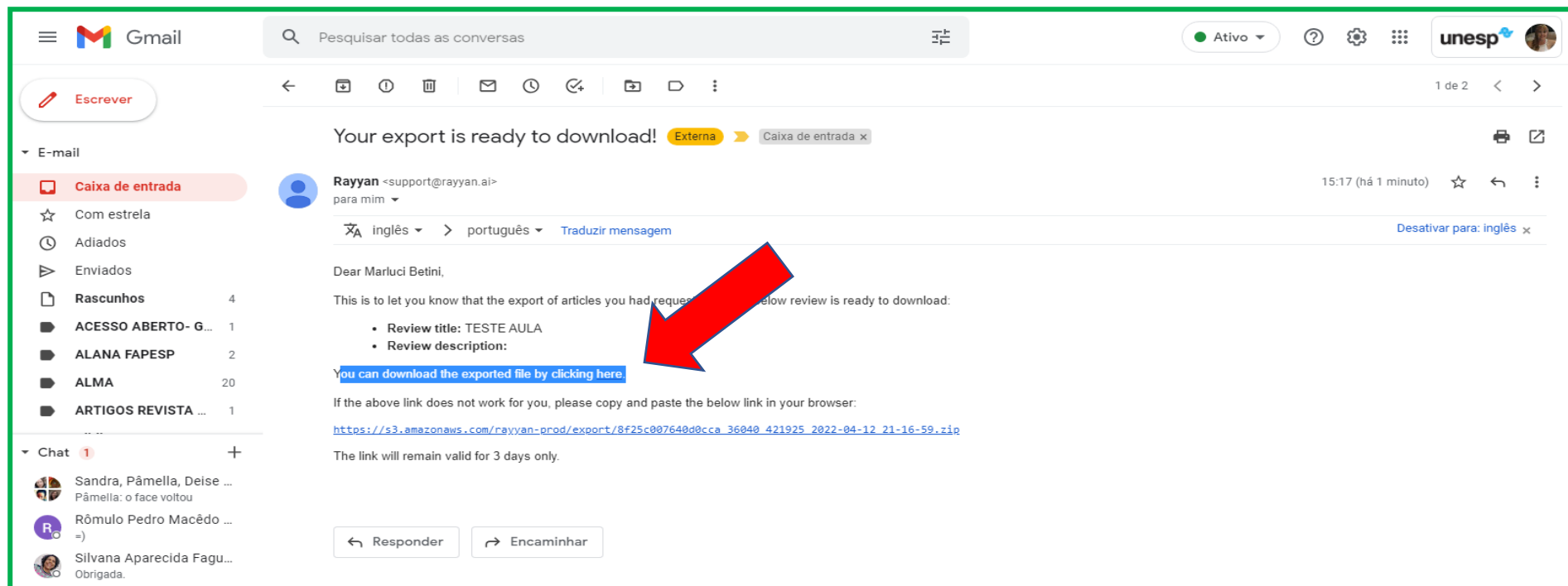


The image shows a screenshot of a Gmail inbox in a web browser. A large red arrow points from the top text down to the search bar in the Gmail interface. The search bar contains the text "Pesquisar todas as conversas". The inbox list shows two emails:

- From Rayyan: "Your export is ready to download! - Dear Marlucci Betini, This is to let you know that the export of articles you had requested for the below revi..." (15:17)
- From Jessica, Elida 2: "Declaração de Bens e Valores -- Éilda Daniele De Antonio Assistente de Suporte Acadêmico I Divisão Técnica de Biblioteca e Documentação..." (7 de mar.)

The left sidebar shows the "Caixa de entrada" (Inbox) with 1 email, and other folders like "Com estrela", "Adiados", "Enviados", "Rascunhos", "ACESSO ABERTO- G...", "ALANA FAPESP", "ALMA", and "ARTIGOS REVISTA ...". The bottom of the sidebar shows a "Chat" section with 1 message from Sandra, Pâmella, Deise...

clique em “you can download the exported file by clicking here”



The screenshot shows a Gmail interface with the following elements:

- Header:** Gmail logo, search bar (Pesquisar todas as conversas), and user profile (unesp).
- Left Sidebar:** Navigation menu including "Escrever", "Caixa de entrada", "Com estrela", "Adiados", "Enviados", "Rascunhos", "ACESSO ABERTO- G...", "ALANA FAPESP", "ALMA", "ARTIGOS REVISTA ...", and "Chat".
- Message Header:** "Your export is ready to download!" (Externa), sender "Rayyan <support@rayyan.ai> para mim", and time "15:17 (há 1 minuto)".
- Message Body:**
 - Language selector: inglês / português (Traduzir mensagem).
 - Greeting: "Dear Marlucci Betini,".
 - Text: "This is to let you know that the export of articles you had requested for review is ready to download:".
 - List:
 - Review title: TESTE AULA
 - Review description:
 - Link: "You can download the exported file by clicking here" (highlighted in blue).
 - Text: "If the above link does not work for you, please copy and paste the below link in your browser:".
 - URL: https://s3.amazonaws.com/rayyan-prod/export/8f25c007640d0cca_36040_421925_2022-04-12_21-16-59.zip
 - Text: "The link will remain valid for 3 days only."
 - Buttons: "Responder" and "Encaminhar".

A large red arrow points to the highlighted link in the message body.

abrir o arquivo

The screenshot shows a Gmail interface with the following elements:

- Header:** Gmail logo, search bar with "Pesquisar todas as conversas", and user profile "unesp".
- Left Sidebar:** Navigation menu including "Escrever", "Caixa de entrada", "Com estrela", "Adiados", "Enviados", "Rascunhos", "ACESSO ABERTO- G...", "ALANA FAPESP", "ALMA", "ARTIGOS REVISTA", "Chat", and "Espaços".
- Email Content:**
 - From:** Rayyan <support@rayyan.ai> para mim
 - Subject:** Your export is ready to download! Externa
 - Body:** "Dear Marluci Betini, This is to let you know that the export of articles you had requested for the below review is ready to download: Review title: TESTE AULA, Review description: You can download the exported file by clicking here. If the above link does not work for you, please copy and paste the below link in your browser: https://s3.amazonaws.com/rayyan-prod/export/8f25c007640d0cca_36040_421925_2022-04-12_21-16-59.zip The link will remain valid for 3 days only."
 - Attachments:** A zip file named "8f25c007640d0cca....zip" is shown at the bottom of the email.

abrir o arquivo e salvar

The image shows a Windows File Explorer window with the following details:

- Address Bar:** Downloads > 8f25c007640d0cca_36040_421925_2022-04-12_21-16-59 (1)
- Search Bar:** Pesquisar 8f25c007640d0cca_36040...
- Left Panel:** Accesso rápido, Downloads, Área de Trabalho, Documentos, Imagens, GABRIEL FAPESP M., IMAGENS, LEONARDO - PROF., PROF GUSTAVO- AL, OneDrive, Este Computador, Rede.
- Main Area:** A table of files with columns: Nome, Tipo, Tamanho Compact..., Protegido..., Tamanho, Razão.

Nome	Tipo	Tamanho Compact...	Protegido ...	Tamanho	Razão
articles	RIS Formatted File	391 KB	Não	1.357 KB	72%
customizations_log	Arquivo de Valores Separa...	1 KB	Não	1 KB	10%
- Background:** A browser window showing a page with 'unesp' logo and '15:17 (há 56 minutos)'.

COMO EXPORTAR APENAS ESTUDOS “INCLUÍDOS”?



em "Inclusion decisions" - clique em included)

Possible Duplicates

Unresolved	30
Deleted	23
Not duplicates	1
Resolved	11

Inclusion decisions

Undecided	0
Maybe	3
Included	28
Excluded	32
Conflict	28

Decision by

Marluci Betini
sschellini@gmail.com
luisa_schaal@hotmail.com
MD Luisa Schaal

Minimum collaborator decisions

At least 1	90
At least 2	88
At least 3	0
At least 4	0

Maximum collaborator decisions

At most 0	1
At most 1	3
At most 2	91
At most 3	91

Search methods [Add new]

Uploaded References (RESULTADOS.txt) 114

2022-02-07: TRACOMA **Blind OFF** [Detect duplicates] [Compute ratings] [Export] [Copy] [New search] [All reviews]

Showing 1 to 6 of 91 unique entries Search: [id or title or abstract or author]

Date		Authors	Rating
2006-01-01	sschellini Luisa	Trachoma prevalence and risk factors among ...	Abreu Caligaris, L. S.; Miyak...
1985-01-01	sschellini Luisa	Tracoma	Brasil. Ministério da Saúde. ...
2019-01-01	sschellini Luisa	Household Survey of Trachoma among Childre...	Brito, C. M. G.; Barbosa, C. ...
2021-01-01	sschellini Luisa	Prevalence of trachoma in Pernambuco State, ...	Brito, C. M. G.; Medeiros, Z....
2006-01-01	sschellini Luisa	Trachoma prevalence and risk factors among ...	Caligaris, L. S. A.; Morimoto...

No articles selected, use your mouse or keyboard to select articles from the above table.

Clicar em INCLUDED

Marluci Help

após clicar em INCLUDED, a tela posterior mostrará apenas os estudos incluídos.

2022-02-07: TRACOMA **Blind OFF**

Detect duplicates Compute ratings Export Copy New search All reviews

Showing 1 to 6 of 28 unique entries (filtered from 91 total unique entries)

Search: [id or title or abstract or author]

Date		Title	Authors	Rating
2006-01-0	sschellini Luisa	Trachoma prevalence and risk factors among preschool children in a central area of the city of ...	Abreu Caligaris, L. S.; Miyak...	
2019-01-0	sschellini Luisa	Household Survey of Trachoma among Children Living in Pernambuco, Brazil	Brito, C. M. G.; Barbosa, C. ...	
2021-01-0	sschellini Luisa	Prevalence of trachoma in Pernambuco State, Brazil (2014-2015)	Brito, C. M. G.; Medeiros, Z...	
2006-01-0	sschellini Luisa	Trachoma prevalence and risk factors among preschool children in a central area of the city of ...	Caligaris, L. S. A.; Morimoto...	
2012-01-01	sschellini Luisa	Inquérito epidemiológico de tracoma em escolares no município de Embu das Artes - SP	Caninéo, Paulo Antonio; Nis...	

No articles selected, use your mouse or keyboard to select articles from the above table.

REVIEW CHAT

Marluci Help

Marluci

Possible Duplicates

- Unresolved 30
- Deleted 23
- Not duplicates 1
- Resolved 11

Inclusion decisions [Clear]

- Undecided 0
- Maybe 3
- Included 28
- Excluded 32
- Conflict 28

Decision by

Marluci Betini
sschellini@gmail.com
luisa_schaal@hotmail.com
MD Luisa Schaal

Minimum collaborator decisions

- At least 1 90
- At least 2 88
- At least 3 0
- At least 4 0

Maximum collaborator decisions

- At most 0 1
- At most 1 3
- At most 2 91
- At most 3 91

Search methods [Add new]

clicar em “export”

The screenshot shows a search results page for the query "2022-02-07: TRACOMA". The interface includes a sidebar on the left with filters for duplicates, inclusion decisions, and collaborator decisions. The main area displays a table of search results with columns for Date, Title, Authors, and Rating. A red arrow points to the "Export" button in the top right corner of the results area.

Possible Duplicates

Unresolved	30
Deleted	23
Not duplicates	1
Resolved	11

Inclusion decisions [Clear]

Undecided	0
Maybe	3
Included	28
Excluded	32
Conflict	28

Decision by

Marlucci Betini
sschellini@gmail.com
luisa_schaal@hotmail.com
MD Luisa Schaal

Minimum collaborator decisions

At least 1	90
At least 2	88
At least 3	0
At least 4	0

Maximum collaborator decisions

At most 0	1
At most 1	3
At most 2	91
At most 3	91

2022-02-07: TRACOMA Blind OFF

Detect duplicates Compute ratings **Export** Copy New search All reviews

Showing 1 to 6 of 28 unique entries (filtered from 91 total unique entries)

Search: [id or title or abstract or author]

Date	Title	Authors	Rating
2006-01-01	Trachoma prevalence and risk factors among preschool children in a central area of the city of ...	Caligaris, L. S.; Miyak...	
2019-01-01	Household Survey of Trachoma among Children Living in Pernambuco, Brazil	C. M. G.; Barbosa, C. ...	
2021-01-01	Prevalence of trachoma in Pernambuco State, Brazil (2014-2015)	C. M. G.; Medeiros, Z...	
2006-01-01	Trachoma prevalence and risk factors among preschool children in a central area of the city of ...	Caligaris, L. S. A.; Morimoto...	
2012-01-01	Inquérito epidemiológico de tracoma em escolares no município de Embu das Artes - SP	Caninéo, Paulo Antonio; Nis...	

No articles selected, use your mouse or keyboard to select articles from the above table.

REVIEW CHAT

Help

seleccionar formato - export

2022-04-12: TESTE AULA

Showing 1 to 7 of 475 unique entries

Search:

Date	Title	Authors	Rating
2013-01-01	Smart Strokes 2013 Conference: Risk, Recovery and Rehabilitation 9th Australasian Nursing and All...		
2022-01-01	Abstracts From the American Stroke Association 2022 International Stroke Conference and State-of-...		
2013-01-01	ic patients after stroke	Abdollahi, M.; Bahrpeyma, F...	
2020-01-01	Abdulameer, M. M.; Abbas, ...		
2009-01-01	neurophysiologic single...	Acler, M.; Fiaschi, A.; Manga...	
2019-01-01	system for gait rehabilita...	Aguirre-Ollinger, G.; Naraya...	

Export articles

Export: **All (475)** Filtered (475)

Format: **RefMan** BibTeX EndNote CSV

- Include abstracts
- Include decisions (included/excluded)
- Include labels
- Include exclusion reasons
- Include user notes

Authors format: **Last, First** First Last

Export Cancel

Background and Purpose: ... that produce gains in ... functional electrical s... (stroke) with persistent gait deficits. Both groups had treatment composed of 1.5hrs/week for 12 weeks. Both groups received comprehensive gait training including these three treatment aspects: 1) coordination exercise, 2) body weight support ... randomized to either of two groups: A) No functional electrical stimulation (No-FES; n=26) ... outcome measures were Tinetti Gait (TG) and Gait Assessment and Intervention Tool (G.A.I.T.) ... movement coordination (Fugl-Meyer (FM)), knee flexion coordination (FMKFx), leg muscle ... Independence Measure (FIM total score and Locomotion and Mobility subscales FIML&M). ... intervention (group). Wilcoxon Signed Rank Test was used to test within-groups pre-/post ... FES-IM vs No-FES (group difference) for FMKFx (p=.038), TG (p=.017), and G.A.I.T. (p=... effect for MMT (p =.0001, p =.0001), FM (p =.0001, p =.0001), FMKFx (p =.001, p =.00... (p =.003, p =.009), 6MWT (p =.0001, p =.0001), TB (p =.0001, p =.00... (p =.001, p =.001), G.A.I.T. (p =.0001, p =.0001), FIM (p =.008, p =.0001), and FIML&M (p =.022, p =.054), respectively. Conclusions: In the chronic phase after stroke, ... coordinated gait components and function can improve in response to a motor learning approach to gait training. FES-IM had a significant additive advantage.

Maruci

Help

Atenção!

The screenshot shows a research database interface. On the left, there are filters for 'Main language' and 'Publication types'. The main area displays a list of search results with columns for Date, Title, Authors, and Rating. An 'Export articles' dialog box is open, containing the text: "You will receive an email within minutes including a download link to your exported articles. If this is not the case, please check your junk mail folder. IMPORTANT: Do not change the blind mode before the operation is complete, otherwise the results will have mixed blind modes." A green text overlay is positioned over the dialog box, reading: "Você receberá um e-mail em poucos minutos, incluindo um link de download para seus artigos exportados. Se este não for o caso, verifique sua pasta de lixo eletrônico." The interface also includes buttons for 'Detect duplicates', 'Compute ratings', 'Export', 'Copy', 'New search', and 'All reviews' at the top. A search bar is visible with the text 'id or title or abstract or author'. The bottom right corner features a 'Help' button and a 'Maruici' logo.

2022-04-12: TESTE AULA

Showing 1 to 7 of 475 unique entries

Date	Title	Authors	Rating
2013-01-01	Smart Strokes 2013 Conference: Risk, Recovery and Reorganisation 9th Australasian Nursing and All...		
2022-01-01	Abstracts From the American Stroke Association 2022 International Stroke Conference and State-of-...		
2013-01-01	ic patients after stroke	Abdollahi, M.; Bahrpeyma, F...	
2020-01-01		Abdulameer, M. M.; Abbas, ...	
2009-01-01	neurophysiologic single...	Acler, M.; Fiaschi, A.; Manga...	
2019-01-01	system for gait rehabilita...	Aguirre-Ollinger, G.; Naraya...	

Export articles

You will receive an email within minutes including a download link to your exported articles. If this is not the case, please check your junk mail folder. IMPORTANT: Do not change the blind mode before the operation is complete, otherwise the results will have mixed blind modes.

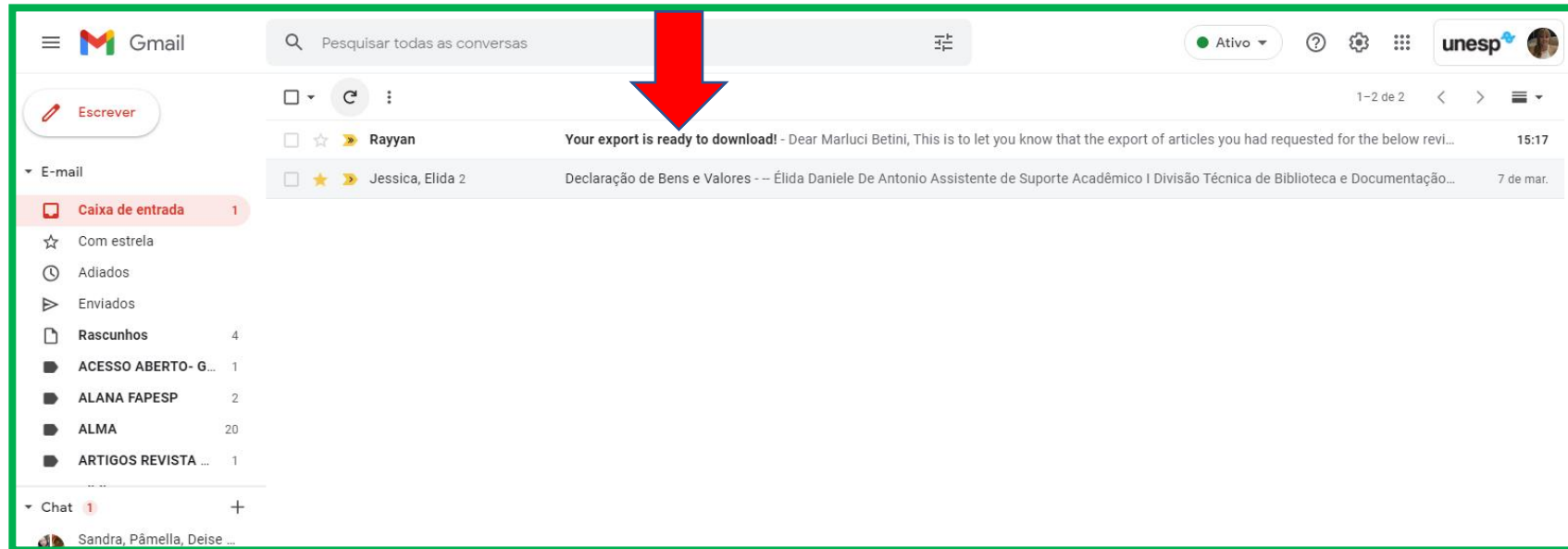
“Você receberá um e-mail em poucos minutos, incluindo um link de download para seus artigos exportados. Se este não for o caso, verifique sua pasta de lixo eletrônico.”

Close

Help

Maruici

para exportar clicar no e.mail recebido pelo Ryyan



clique em “you can download the exported file by clicking here”

The screenshot shows a Gmail interface. At the top, there's a search bar with the text "Pesquisar todas as conversas" and a user profile for "unesp". Below the search bar, there's a navigation bar with icons for back, forward, delete, archive, and refresh. The main content area displays an email from "Rayyan <support@rayyan.ai>" with the subject "Your export is ready to download!". The email body contains the following text:

Dear Marluci Betini,

This is to let you know that the export of articles you had requested for review is ready to download:

- Review title: TESTE AULA
- Review description:

[You can download the exported file by clicking here.](#)

If the above link does not work for you, please copy and paste the below link in your browser:

https://s3.amazonaws.com/rayyan-erod/export/8f25c007640dcca_36040_421925_2022-04-12_21-16-59.zip

The link will remain valid for 3 days only.

At the bottom of the email, there are two buttons: "Responder" and "Encaminhar". A large red arrow points to the highlighted link in the email body.

The left sidebar shows the "Caixa de entrada" (Inbox) with a list of emails, including "ACESSO ABERTO- G...", "ALANA FAPESP", "ALMA", and "ARTIGOS REVISTA ...". Below the inbox, there's a "Chat" section with a list of contacts: "Sandra, Pâmella, Deise ...", "Rômulo Pedro Macêdo ...", and "Silvana Aparecida Fagu...".

abrir o arquivo

The screenshot shows a Gmail interface with a search bar at the top containing "Pesquisar todas as conversas". The left sidebar lists folders like "Caixa de entrada", "Com estrela", "Adiados", "Enviados", "Rascunhos", and "Chat". The main content area displays an email from "Rayyan <support@rayyan.ai>" with the subject "Your export is ready to download!". The email body contains the following text:

Dear Marlucci Betini,

This is to let you know that the export of articles you had requested for the below review is ready to download:

- Review title: TESTE AULA
- Review description:

[You can download the exported file by clicking here.](#)

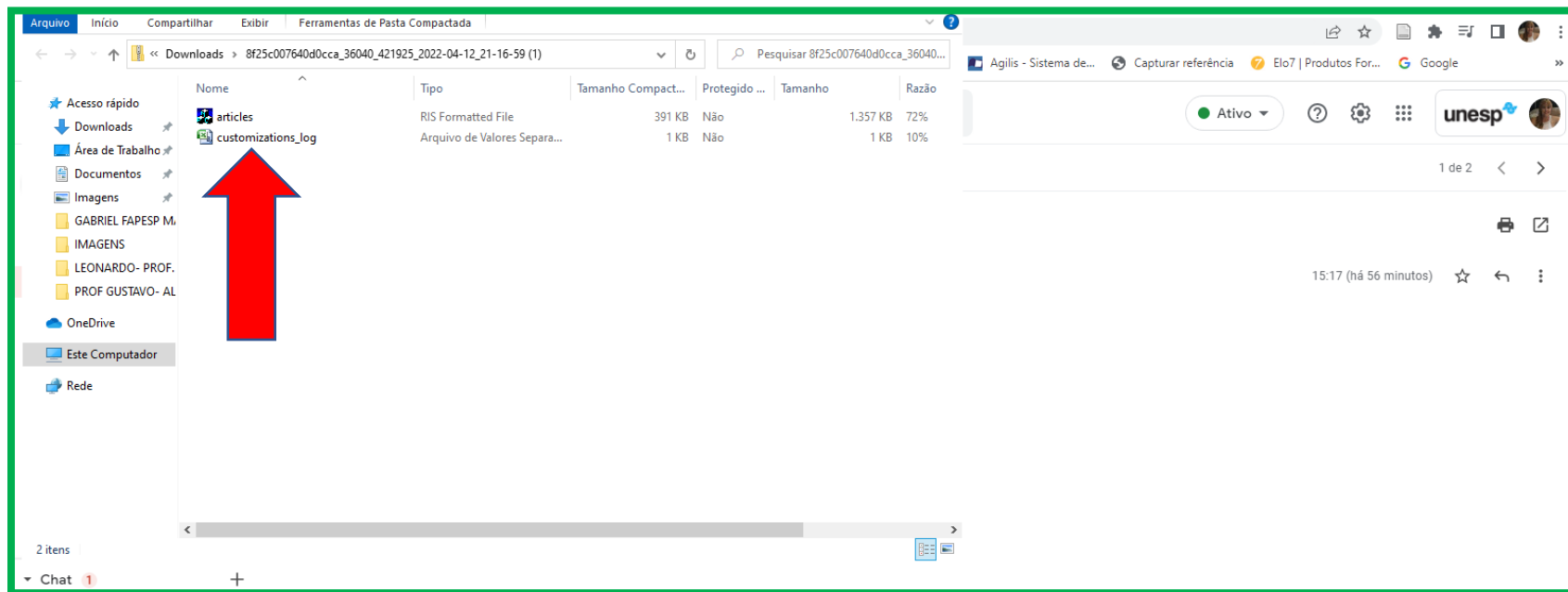
If the above link does not work for you, please copy and paste the below link in your browser:

https://s3.amazonaws.com/rayyan-prod/export/8f25c007640d0cca_36040_421925_2022-04-12_21-16-59.zip

The link will remain valid for 3 days only.

At the bottom of the email, there are buttons for "Responder" and "Encaminhar". A red arrow points to the download link in the email body. The bottom of the screenshot shows a file attachment icon and the filename "8f25c007640d0cca....zip".

abrir o arquivo e salvar



COPY



clique em copy

2022-04-12: TESTE AULA

Detect duplicates Compute ratings Export Copy New search All reviews

Showing 1 to 7 of 475 unique entries

Search

Date	Title	Rating
2013-01-01	Smart Strokes 2013 Conference: Risk, Recovery and Reorganisation 9th Australasian Nursing and All...	
2022-01-01	Abstracts From the American Stroke Association 2022 International Stroke Conference and State-of-...	
2013-01-01	Effect of spinal pulsed electromagnetic field on hmax/mmax ratio in hemiplegic patients after stroke Abdollahi, M.; Mehrpeyma, F...	
2020-01-01	Neurorehabilitation for reduction of pain in patients post stroke Abdulanbeeq, M. M.; Abbas, ...	
2009-01-01	Long-term levodopa administration in chronic stroke patients. A clinical and neurophysiologic single... Acler, M.; Fiaschi, A.; Manga...	
2019-01-01	An integrated robotic mobile platform and functional electrical stimulation system for gait rehabilita... Aguirre-Ollinger, G.; Naraya...	

No articles selected, use your mouse or keyboard to select articles from the above table.

Marluci ? Help

Possible Duplicates

- Unresolved 75
- Deleted 1
- Not duplicates 0
- Resolved 1

Inclusion decisions

- Undecided 475
- Maybe 0
- Included 0
- Excluded 0

Search methods [Add new]

Uploaded References [My EndN... 476]

Keywords for include [Add new]

- randomized 109
- trial 92
- randomly 70
- compared with 53
- controlled trial 51
- randomized controlled trial 39
- placebo 32
- assigned to 28
- randomly assigned 27
- controlled study 20

More >>

Keywords for exclude [Add new]

- trials 46
- case report 25
- systematic review 22
- meta-analysis 16
- this review 14
- randomized controlled trials 11

migrar os resultados para a revisão selecionada

The screenshot shows a web interface for document management. On the left, there are several panels: 'Possible Duplicates', 'Inclusion decisions', 'Search methods', 'Uploaded References', 'Keywords for include', and 'Keywords for exclude'. The main area displays a list of documents with columns for Date, Title, Authors, and Rating. A search bar is at the top right. A 'Copy articles' dialog box is open in the center, with 'All (475)' selected. Three red arrows with numbers 1, 2, and 3 point to the 'Copy articles' dialog box, the 'Copy' button, and the 'Copy' button respectively. The text 'SELECIONAR OS DOCUMENTOS' is overlaid in red on the document list.

2022-04-12: TESTE AULA

Detect duplicates Compute ratings Export Copy New search All reviews

Showing 1 to 7 of 475 unique entries

Search: [id or title or abstract or author]

SELECIONAR OS DOCUMENTOS

Date Authors Rating

2013-01-01 Smart Stroke Conference: Risk, Recovery and Reorganization 9th Australasian Nursing and All...

2022-01-01 Abstracts From American Stroke Association 2022 International Stroke Conference and State-of-...

2013-01-01 ...ic patients after stroke Abdollahi, M.; Bahrpeyma, F...

2020-01-01 ... Abdulameer, M. M.; Abbas, ...

2009-01-01 ...europhysiologic single... Acler, M.; Fiaschi, A.; Manga...

2019-04-19 2021-10-19: Eficácia, durabilidade e segurança da descompressão microvascular versus infiltração de toxina botulínica no tratamento da espasmo hemifacial: revisão sistemática e metanálise (1295 articles)

2021-10-03: CELULITE ORBITARIA EM CRIANÇAS (968 articles)

2021-03-23: carcinoma basocelular (313 articles)

No articles selected, use

Copy Cancel

Marluci Help

NEW SEARCH



clique em “new search”

The screenshot displays a web interface for managing research entries. At the top, a search bar contains the text "2022-04-12: TESTE AULA". To the right of the search bar are several action buttons: "Detect duplicates", "Compute ratings", "Export", "Copy", "New search", and "All reviews". A search filter dropdown is set to "id or title, abstract or author".

Below the search bar, a table lists search results. The table has columns for "Date", "Title", "Author", and "Rating". A red arrow points to the "New search" button. The table contains the following entries:

Date	Title	Author	Rating
2013-01-01	Smart Strokes 2013 Conference: Risk, Recovery and Reorganisation 9th Australasian Nursing and All...		
2022-01-01	Abstracts From the American Stroke Association 2022 International Stroke Conference and State-of-...		
2013-01-01	Effect of spinal pulsed electromagnetic field on hmax/mmax ratio in hemiplegic patients after stroke	Abdollahi, M.; Bahrp...	F....
2020-01-01	Neurorehabilitation for reduction of pain in patients post stroke	Abdulameer, M. M.; Abbas, ...	
2009-01-01	Long-term levodopa administration in chronic stroke patients. A clinical and neurophysiologic single...	Acler, M.; Fiaschi, A.; Manga...	
2019-01-01	An integrated robotic mobile platform and functional electrical stimulation system for gait rehabilita...	Aguirre-Ollinger, G.; Naraya...	

Below the table, a message states: "No articles selected, use your mouse or keyboard to select articles from the above table." At the bottom right, there is a "Marucci" logo.

The left sidebar contains several filter sections:

- Inclusion decisions**: Undecided (475), Maybe (0), Included (0), Excluded (0).
- Search methods**: [Add new] (0).
- Uploaded References**: [My EndN... 476].
- Keywords for include**: randomized (109), trial (92), randomly (70), compared with (53), controlled trial (51), randomized controlled trial (39), placebo (32), assigned to (28), randomly assigned (27), controlled study (20). More >>
- Keywords for exclude**: trials (46), case report (25), systematic review (22), meta-analysis (16), this review (14), randomized controlled trials (11), observational (10), rats (10), animal (9), regression analysis (8). More >>

selecione “select files” para migrar mais resultados para a revisão selecionada

New search for Review: TESTE AULA List all reviews

Upload References

Select files Cancel

Continue

Migration Guides

▼ Supported formats

Upload references in one of these text formats:

- EndNote Export ([download example.enw](#))
- Refman/RIS ([download example.ris](#))
- BibTeX ([download example.bib](#))
- CSV ([download example.csv](#))
- PubMed XML ([download example.xml](#))
- New PubMed Format ([download example.nbib](#))
- Web of Science/CIW ([download example.ciw](#))

Additionally, you can embed any of the above text files into:

- Text ([download example.txt](#))
- Microsoft Word ([download example.docx](#))
- GZ compressed file ([download example.ris.gz](#) or [evidencelive15.ris.gz](#))

Finally, you can group any number of the above files in a single ZIP archive ([download example.zip](#))

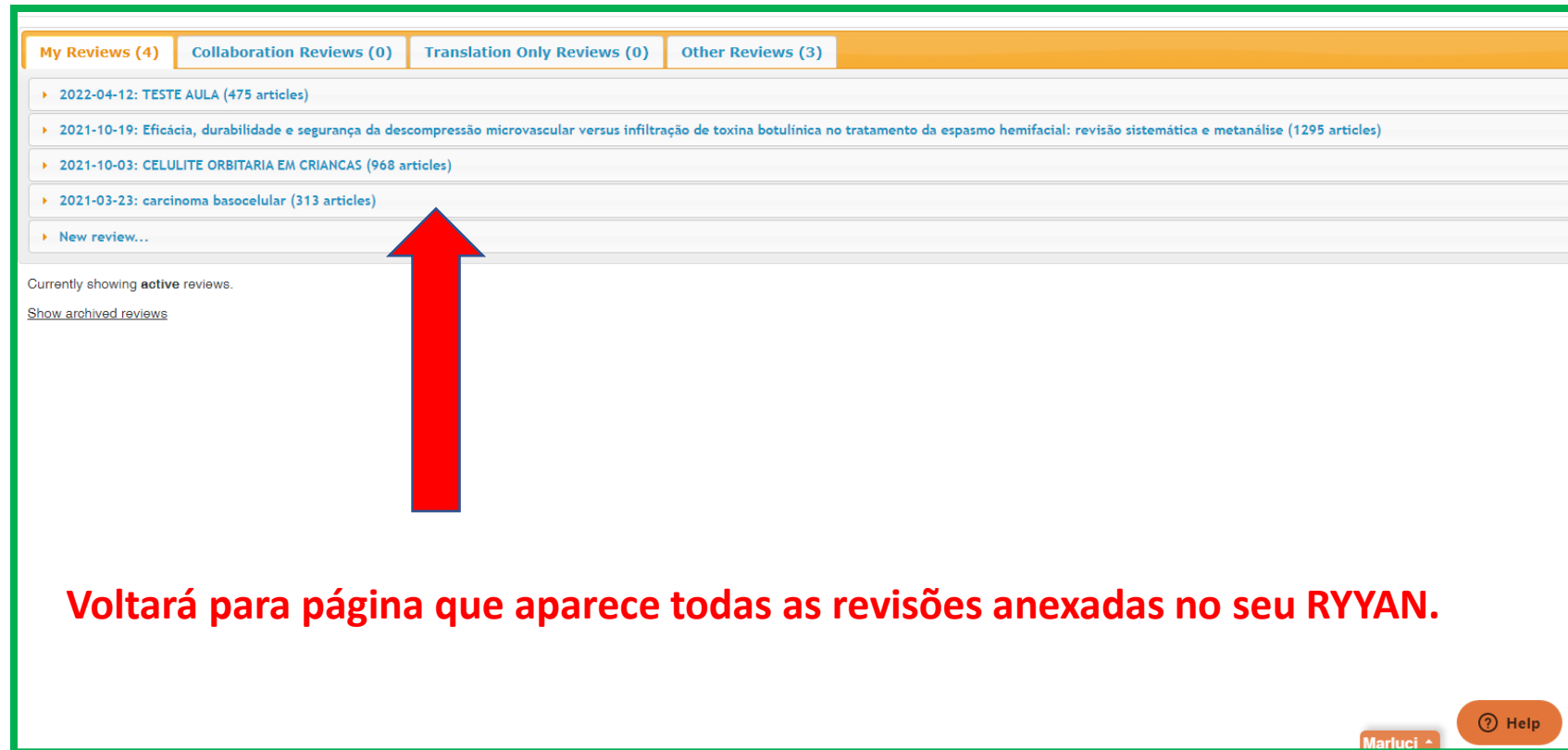
- ▶ EndNote Desktop guide
- ▶ Mendeley Desktop guide
- ▶ Papers Desktop guide
- ▶ Microsoft Excel guide
- ▶ PubMed guide
- ▶ ScienceDirect guide
- ▶ Web of Science guide

Marluci

ALL REVIEWS



Clique em all reviews



The screenshot displays a user interface for managing reviews. At the top, there are four tabs: "My Reviews (4)", "Collaboration Reviews (0)", "Translation Only Reviews (0)", and "Other Reviews (3)". Below the tabs is a list of review entries, each with a date and a title followed by the number of articles. The entries are:

- 2022-04-12: TESTE AULA (475 articles)
- 2021-10-19: Eficácia, durabilidade e segurança da descompressão microvascular versus infiltração de toxina botulínica no tratamento da espasmo hemifacial: revisão sistemática e metanálise (1295 articles)
- 2021-10-03: CELULITE ORBITARIA EM CRIANCAS (968 articles)
- 2021-03-23: carcinoma basocelular (313 articles)
- New review...

Below the list, it says "Currently showing active reviews." and provides a link to "Show archived reviews". A large red arrow points to the "New review..." link. In the bottom right corner, there is a user profile "Marluci" and a "Help" button.

Voltará para página que aparece todas as revisões anexadas no seu RYYAN.

FUNCIONALIDADES NA TELA INICIAL

The screenshot displays a research management interface. At the top, the date '2022-04-12: TESTE AULA' is shown, along with buttons for 'Detect duplicates', 'Compute ratings', 'Export', 'Copy', 'New search', and 'All reviews'. Below this, a search bar contains the text 'Showing 1 to 7 of 291 unique entries' and a search filter 'Search: [id or title or abstract or author]'. The main content area is a table with columns for 'Date', 'Title', 'Authors', and 'Rating'. The table lists several entries, with the first one highlighted in blue: 'Abstracts from the 2010 Southern Association for Vascular Surgery Annual Meeting'. Below the table, there are buttons for 'Include', 'Maybe', and 'Exclude', along with a 'Reason' field and a 'Label' field. There are also buttons for 'Add Note', 'Highlights ON', and 'Upload PDF full-texts'. The interface is surrounded by sidebars containing filters for 'Inclusion decisions', 'Search methods', 'Keywords for include', and 'Keywords for exclude'. The bottom right corner features a 'Marluci' logo and a 'Help' button.

Inclusion decisions

- Undecided 291
- Maybe 0
- Included 0
- Excluded 0

Search methods [Add new]

- Uploaded References [My EndN... 291]

Keywords for include [Add new]

- compared_with 19
- randomized 9
- trial 8
- controlled_trial 5
- randomized_controlled_trial 4
- crossover 4
- randomised 3
- randomised_controlled_trial 1
- control_groups 1
- randomly 1

Keywords for exclude [Add new]

- case_report 32
- cohort 22
- retrospectively 14
- trials 10
- meta-analysis 8
- regression_analysis 7
- systematic_review 7
- longitudinal 7
- prevalence 7
- reviews 7

2022-04-12: TESTE AULA

Detect duplicates Compute ratings Export Copy New search All reviews

Showing 1 to 7 of 291 unique entries Search: [id or title or abstract or author]

Date	Title	Authors	Rating
2008-01-01	Discussion		
2009-01-01	Abstracts from the 2010 Southern Association for Vascular Surgery Annual Meeting		
2009-01-01	Abstracts from the 2009 Eastern Vascular Society 23rd Annual Meeting		
2009-01-01	Fenestrated endovascular grafts for the repair of juxtarenal aortic aneurysms: an evidence-based an...		
2013-01-01	16th Tri-country Congress of the Austrian, German and Swiss Society of Angiology		
2014-01-01	28th Annual Meeting of the European Association of Cardiothoracic Anaesthesiologists, EACTA 2013		

Abstracts from the 2010 Southern Association for Vascular Surgery Annual Meeting

The proceedings contain 36 papers. The topics discussed include: endovascular management of iliac rupture during endovascular aneurysm repair; pasteurella multocida infection, a rare cause of mycotic abdominal aortic aneurysm; early and midterm outcome of a novel technique to simplify the hybrid procedure in the treatment of thoracoabdominal and pararenal aortic aneurysms; defining high-risk patients for endovascular aneurysm repair; carotid endarterectomy in female patients; extracranial infected carotid artery aneurysm; safety and efficacy of carotid angioplasty and stenting for radiation-associated carotid artery stenosis; testicular infection: a rare complication of endovascular aneurysm repair treatment for aortic aneurysm; an increasing demand for integrated vascular residency training far outweighs the limited supply of positions; and endovascular treatment of spontaneous dissections of the superior mesenteric artery.

Journal: Journal of Vascular Surgery - Volume 50, Issue 6, pp. - published 2009-06-01

Publication Types: Journal Article

Topics: vascular surgery | aneurysm | high risk patient | carotid endarterectomy | female | patient | carotid artery aneurysm | carotid artery stenting | radiation | safety | infarction | residency education | carotid artery obstruction | superior mesenteric artery | rupture | dissection | abdominal aortic aneurysm | aortic aneurysm | Pasteurella multocida infection

System Id: 297186251

Include Maybe Exclude Reason Label Add Note Highlights ON Upload PDF full-texts

Marluci Help

EXCLUIR DOCUMENTOS



Clique no título do documento

The screenshot displays a research management interface. On the left, there are several filter panels: 'Possible Duplicates' (23 unresolved, 0 deleted, 0 not duplicates, 0 resolved), 'Inclusion decisions' (201 undecided, 0 maybe, 0 included, 0 excluded), 'Search methods' (Add new), 'Uploaded References' (My EndNote Li... 201), 'Keywords for include' (29 trial, 17 randomized, 15 compared with, 15 randomised, 12 controlled trial, 12 randomly, 9 randomized controlled trial, 8 randomly assigned, 4 randomly allocated, 4 parallel group), and 'Keywords for exclude' (25 prevalence, 19 survey, 18 cross-sectional, 12 observational, 11 cohort, 11 trials, 6 systematic review, 6 meta-analysis, 5 regression analysis, 5 longitudinal).

The main area shows a document list with columns for Date, Title, Authors, and Rating. A red arrow points to the title of the selected document: 'How to implement cardiovascular disease risk assessment for patients with inflammatory joint diseases in daily rheumatology practice: An overview of the nationwide NOCAR project'. The document is dated 2016-01-01 and is authored by Ikdahl, E.; Rollefstad, S.; Wi... The list also includes other documents such as 'The epidemiology and natural history of measles in denmark' (1974-01-01) and 'Haplotype structure in Ashkenazi Jewish BRCA1 and BRCA2 mutation carriers' (2011-01-01).

Below the list, there are buttons for 'Include', 'Maybe', 'Exclude', 'Reason', 'Label', 'Add Note', 'Highlights ON', and 'Upload PDF full-texts'. The detailed view of the selected document shows the title, a 'Resolve duplicate' button, and the following text:

Resolve duplicate **How to implement cardiovascular disease risk assessment for patients with inflammatory joint diseases in daily rheumatology practice: An overview of the nationwide NOCAR project**

Background: Patients with inflammatory joint diseases (IID) have a high risk of cardiovascular disease (CVD). The EULAR recommendations for CVD risk management in patients with IID states that CVD risk assessment should be considered annually in this patient population, and emphasizes that such assessment easily can be incorporated into a routine rheumatology visit. While other patient groups with high CVD risk often have structured programs to ensure adequate CVD prevention, these measures are rarely implemented for IID patients. Objectives: The aim of the Norwegian Collaboration on Atherosclerosis in patients with Rheumatic joint diseases (NOCAR) was to design a program of annual CVD risk assessment for IID patients that could be implemented into routine visits in rheumatology outpatient clinics. Methods: NOCAR was started in April 2014 for quality assurance purposes, and comprises 11 rheumatology centres across Norway. All IID patients >30 years registered in the electronic patient journal program GoTreatIt® Rheuma (GTI) are eligible. The CVD risk factors recorded in NOCAR are imputed directly into the GTI journal and are collected in a multidisciplinary manner: 1) Patients self-report CVD risk factors, 2) non-fasting lipids are ordered by health secretaries in addition to routine laboratory tests and 3) rheumatology nurses perform blood pressure measurement. Based on the Systematic Coronary Risk Evaluation (SCORE) algorithm, GTI automatically calculates the patient's 10-year risk of a fatal CVD event. If the SCORE estimate is $\geq 5\%$, the rheumatologist forwards a note to the patient's primary physician to inform that there is indication for initiation of CVD-preventive measures (e.g. medication and lifestyle changes). Additionally, the rheumatologists and rheumatology nurses are instructed in how to deliver brief advice regarding smoking cessation and healthy diet. We report the initial capture rate in 3 NOCAR centres from which visit data was extracted in October 2015. We evaluated how many of the eligible patients who had received a CVD risk evaluation during these first 1.5 years of the NOCAR project. A CVD risk assessment was defined as having recorded all of the CVD risk factors included in the SCORE algorithm (total cholesterol, systolic blood pressure, smoking status, age and sex). Results: Of the 6150 IID patients (Rheumatoid arthritis [RA]: 3504, ankylosing spondylitis [AS]: 1107, psoriatic arthritis [PsA]: 1108, and other spondyloarthritis [SpA]: 431) who were eligible for the NOCAR project, 2519 (41%) patients received a CVD risk assessment during this 1.5 year interval (RA: 1569 [45%]), AS: 418 [38%], PsA: 350 [32%], SpA: 122 [28%]). The major obstacles to successful implementation encountered in NOCAR were time scarcity; defining a date for annual CVD risk assessment and making sure that lipids were measured before seeing the rheumatologist. Conclusions: To our knowledge, this is the first multi-centre clinical project to show that incorporation of CVD risk assessment into routine rheumatology visits is feasible. Future studies are warranted to elucidate success criteria for optimal implementation of CVD preventive strategies in rheumatology. (Figure Presented).

At the bottom right, there is a 'Marluci' button and a 'Help' icon.

selecione o estudo- clique em “Excluído”
(se quiser pode selecionar ou digitar a razão da exclusão- “Reason”)

The screenshot displays a research management interface. On the left, there are several panels: 'Possible Duplicates' (Unresolved: 23, Deleted: 0, Not duplicates: 0, Resolved: 0), 'Inclusion decisions' (Undecided: 201, Maybe: 0, Included: 0, Excluded: 0), 'Search methods' (Add new), 'Uploaded References' (My EndNote Li... 201), 'Keywords for include' (Add new) with a list of terms like 'trial', 'randomized', etc., and 'Keywords for exclude' (Add new) with terms like 'prevalence', 'survey', etc.

The main area shows a search for '2021-12-03: TESTE AULA' with 93 to 101 of 201 unique entries. A table lists studies with columns for Date, Title, Authors, and Rating. The study 'How to implement cardiovascular disease risk assessment for patients with inflammatory joint diseases in daily rheumatology' is selected. Below the table, there are buttons for 'Include', 'Maybe', 'Exclude', 'Reason', 'Label', 'Add Note', 'Highlights ON', and 'Upload PDF full-texts'. A red arrow labeled '1' points to the 'Exclude' button, and another red arrow labeled '2' points to the 'Reason' input field.

The detailed view of the selected study shows the title 'How to implement cardiovascular disease risk assessment for patients with inflammatory joint diseases in daily rheumatology' and a 'Resolve duplicate' button. The abstract text is partially visible, starting with 'Background: Patients with inflammatory joint diseases (IJD) have a high risk of cardiovascular disease (CVD). The EULAR recommendations for CVD risk management in patients with IJD states that CVD risk assessment should be considered annual for high risk patient population, and emphasizes that such assessment easily can be incorporated into a routine rheumatology visit. While other patient groups with high CVD risk of the structured patient population to ensure adequate CVD prevention, these measures are rarely implemented for IJD patients. Objectives: The aim of the Norwegian Collaboration on Atherosclerotic Cardiovascular Disease in Patients with Inflammatory Joint Diseases (NOCAR) was to design a program of annual CVD risk assessment for IJD patients that could be implemented into routine visits in rheumatology outpatient clinics. Methods: The NOCAR project was started in April 2014 for quality assurance purposes, and comprises 11 rheumatology centres across Norway. All IJD patients >30 years registered in the electronic medical journal program eMedIt® Rheuma (GTI) are eligible. The CVD risk factors recorded in NOCAR are imputed directly into the GTI journal and are collected in a multidisciplinary manner: 1) self-report of CVD risk factors, 2) non-fasting lipids are ordered by health secretaries in addition to routine laboratory tests and 3) rheumatology nurses perform blood pressure measurement on the Systematic Coronary Risk Evaluation (SCORE) algorithm, GTI automatically calculates the patient's 10-year risk of a fatal CVD event. If the SCORE estimate is ≥5%, the rheumatologist forwards a note to the patient's primary physician to inform that there is indication for initiation of CVD-preventive measures (e.g. medication and lifestyle changes). Additionally, the rheumatologists and rheumatology nurses are instructed in how to deliver brief advice regarding smoking cessation and healthy diet. We report the initial capture rate in 3 NOCAR centres from which visit data was extracted in October 2015. We evaluated how many of the eligible patients who had received a CVD risk evaluation during these first 1.5 years of the NOCAR project. A CVD risk assessment was defined as having recorded all of the CVD risk factors included in the SCORE algorithm (total cholesterol, systolic blood pressure, smoking status, age and sex). Results: Of the 6150 IJD patients (Rheumatoid arthritis [RA]: 3504, ankylosing spondylitis [AS]: 1107, psoriatic arthritis [PsA]: 1108, and other spondyloarthritides [SpA]: 431) who were eligible for the NOCAR project, 2519 (41%) patients received a CVD risk assessment during this 1.5 year interval (RA: 1569 [45%]), AS: 418 [38%], PsA: 350 [32%], SpA: 122 [28%]). The major obstacles to successful implementation encountered in NOCAR were time scarcity; defining a date for annual CVD risk assessment and making sure that lipids were measured before seeing the rheumatologist. Conclusions: To our knowledge, this is the first multi-centre clinical project to show that incorporation of CVD risk assessment into routine rheumatology visits is feasible. Future studies are warranted to elucidate success criteria for optimal implementation of CVD preventive strategies in rheumatology. (Figure Presented).

Possible Duplicates

Unresolved	75
Deleted	1
Not duplicates	0
Resolved	1

Inclusion decisions

Undecided	470
Maybe	2
Included	1
Excluded	2

Search methods [Add new] ↻

Uploaded References [My EndN... 476] 🗑

Keywords for include [Add new]

randomized trial	109
randomly	92
compared with	70
controlled trial	53
randomized controlled trial	51
placebo	39
assigned to	32
randomly assigned	28
controlled study	27
controlled study	20

[More >>](#)

Keywords for exclude [Add new]

trials	46
case report	25
systematic review	22
meta-analysis	16
this review	14
randomized controlled trials	11

2022-04-12: TESTE AULA

Detect duplicates Compute ratings Export Copy New search All reviews

Showing 24 to 29 of 475 unique entries

Search:

Date	Title	Authors	Rating
2012-01-01	Design of a wireless multi-channel stimulator for upper limb rehabilitation after stroke	Batty, R.; Taylor, P.; Lane, R....	
2016-01-01	Effect of normal-walking-pattern-based functional electrical stimulation on gait of the lower extremi...	Benlei, Xu; Tiebin, Yan; Yua...	
2010-01-01	Possible deleterious effect of granulocyte-colony stimulating factor on angiogenesis and neurogenes...	Beom, J.; Han, T. R.; Oh, B. ...	
2013-01-01	Randomized controlled trial of peroneal nerve functional electrical stimulation versus ankle-foot ort...	Bethoux, F.; Nolan, K. J.; Ab...	
2021-01-01	Passive Properties of the Wrist and Fingers Following Chronic Hemiparetic Stroke: Interlimb Compar...	Binder-Markey, B. I.; Murray...	
1997-01-01	Enhanced rehabilitation of gait after stroke: A case report of a therapeutic approach using multicha...	Bogataj, U.; Gros, N.; Kljajic...	

JUSTIFICATIVAS PARA INCLUSÃO E EXCLUSÃO

👍 Include
👎 Maybe
🚫 Exclude

📝 Add Note
🟢 Highlights ON
📄 Upload PDF full-texts

Randomized controlled trial

Objective: To compare the effects of peroneal nerve functional electrical stimulation (FES) versus ankle-foot orthosis (AFO) on gait and quality of life (QoL) measures. Design: Unblinded parallel group randomized controlled trial. Setting: Multi-center RCT at a tertiary care center. Participants: Hemiparetic stroke survivors (≤ 6-months post stroke) with foot drop who met the inclusion/exclusion criteria. Interventions: Randomized to a commercially available FES device (treatment group) or an AFO (control group) for all gait activity for 6 months. Main Outcome Measure(s): Gait speed, gait variability, and quality of life. Results: 495 subjects were enrolled and completed the study. The FES group significantly improved compared to the AFO group on four of the five components of the modified Emory Functional Ambulation Profile, the Strength and Mobility domain scores of the SIS. Conclusions: The peroneal nerve FES device was non-inferior to the AFO on measures of gait and balance, and may be more effective for improving functional ambulation and balance.

Authors: Bethoux, F.; Nolan, K. J.; Abrams, G.; Annaswamy, T.; Browne, B.; Burnfield, J.; Feng, W.; Geis, C.; Greenberg, J.; Gudesblatt, M.; Jayaraman, A.; Kautz, S. A.; Lutsep, H.; Meilahn, J.; Pease, W.; Rao, N.; Sethi, P.; Turk, M.; Rogers, H. L.; Brandstater, M.; Freed, M.; Ikramuddin, F.; Madhavan, S.;

Journal: Archives of Physical Medicine and Rehabilitation - Volume 94, Issue 10, pp. e30 - published 2013-01-01

Marluci ↑

? Help

Aparecerá a exclusão e a razão

The screenshot displays a research management interface. On the left, there are panels for 'Possible Duplicates', 'Inclusion decisions', 'Search methods', 'Keywords for include', and 'Keywords for exclude'. The main area shows a list of records with columns for Date, Title, Authors, and Rating. A red arrow points from the 'duplicate' button in the list to the detailed view of the selected record. The detailed view shows the title 'Knowledge and practice of the nurse about leprosy: actions of control and elimination', the objective, authors, journal information, and publication type. A 'Marluci' button is visible in the bottom right corner.

2021-12-03: TESTE AULA

Detect duplicates Compute ratings Export Copy New search All reviews

Showing 58 to 64 of 200 unique entries Search: id or title or abstract or author

Date	Title	Authors	Rating
2019-01-01	Genome-wide association study of germline variants and breast cancer-specific mortality	Escala-Garcia, M.; Guo, Q.; ...	
2017-01-01	Development of a pre-kidney transplant assessment program at BC children's hospital	Fay, S.; Ahuja, J.; Blydt-Han...	
2015-01-01	Knowledge and practice of the nurse about leprosy: actions of control and elimination	Feitosa Rodrigues, Francisco...	
2021-01-01	Peginterferon lambda for the treatment of outpatients with COVID-19: a phase 2, placebo-controlled, randomized trial	Feld, J. J.; Kandel, C.; Blond...	
2016-01-01	Genome-wide association analysis identifies three new susceptibility loci for childhood-onset bipolar disorder	Felix, J. F.; Bradfield, J. P.; M...	
2009-01-01	Perception and attitudes towards epilepsy: Point of view of professionals allied to medicine	Fernandes, P. T.; Noreonha, A...	

Include ? Maybe Exclude Reason Label Add Note Highlights ON Upload PDF full-texts

Resolve duplicate Knowledge and practice of the nurse about leprosy: actions of control and elimination

Objective: to assess the knowledge and practice of primary health care nurses about control and elimination actions of leprosy. Method: evaluation study with qualitative approach, using the Discourse of the Collective Subject, data were collected through semi-structured interviews conducted with 16 nurses. Results: the data collected revealed that health professionals have sufficient knowledge about the National Policy on Control and Elimination of Leprosy (NPCEL) and that the main actions preconized were applied, however, notification of suspected or confirmed cases and social reintegration of the patient were not mentioned. Conclusion: keeping patients in treatment, overload of work, lack of interdisciplinarity and treatment performed at other locations outside of the community were difficulties reported by professionals. Nurses know the actions addressed at assistance of leprosy patients, however, the study points to the need for a practice which is more aligned to what advocates NPCEL.

Authors: Feitosa Rodrigues, Francisco; Gondim Pereira Calou, Cinthia; Alteniza Leandro, Tânia; Antezana, Franz Janco; Bezerra Pinheiro, Ana Karina; Martins da Silva, Viviane; Dalva Santos Alves, Maria;

Journal: Revista Brasileira de Enfermagem - Volume 68, Issue 2, pp. 271-277 - published 2015-01-01

Publication Types: Journal Article

Marluci Help

INCLUIR DOCUMENTOS



selecione o estudo- clique em “Include”
(se quiser pode selecionar ou digitar a razão da inclusão “Reason”)

The screenshot displays a research management interface. On the left, there are several filter panels: 'Possible Duplicates' (Unresolved: 23, Deleted: 0, Not duplicates: 0, Resolved: 0), 'Inclusion decisions' (Undecided: 199, Maybe: 0, Included: 0, Excluded: 2), 'Search methods' (Add new), 'Uploaded References' (My EndNote Library: 201), 'Keywords for include' (Add new) with a list of terms and counts, and 'Keywords for exclude' (Add new) with another list of terms and counts.

The main area shows a table of 201 unique entries. The table has columns for Date, Title, Authors, and Rating. The first entry is dated 2012-01-01 with the title 'Inappropriate prescribing in hospitalised Australian elderly as determined by the STOPP criteria' by Abd Wahab, M. S.; Nyfort-H... The second entry is dated 2013-01-01 with the title 'An exploration of health, family and economic experiences of leprosy patients, Iran' by Abedi, H.; Javadi, A.; Naji, S. The third entry is dated 2016-01-01 with the title 'Performance of general health workers in leprosy control activities at public health facilities in Amhara and Oromia Stat...' by Abeje, T.; Negera, E.; Kebed... The fourth entry is dated 2015-01-01 with the title 'Rehabilitation of women with gynaecological cancer: The association between adult attachment, post-traumatic stress ...' by Adellund Holt, K.; Jensen, P... The fifth entry is dated 2014-01-01 with the title 'Teaching of leprosy: Current challenges' by Alves, C. R. P.; Ribeiro, M. M... The sixth entry is dated 2017-01-01 with the title 'Epidemiological profile of leprosy in a municipality in the Brazilian Northeast: a retrospective analysis' by Alves, E. S.; de Oliveira, L... The seventh entry is dated 2012-01-01 with the title 'Common variants at 12p11, 12q24, 9p21, 9q31.2 and in ZNF365 are associated with breast cancer risk for BRCA1 and/...' by Antoniou, A. C.; Kuchenbaec...

Below the table, there are buttons for 'Include', 'Maybe', 'Exclude', and a 'Reason' input field. A red arrow points to the 'Reason' field. Other buttons include 'Add Note', 'Highlights ON', and 'Upload PDF full-texts'.

The detailed view of a study is shown below the buttons. The title is 'Multiple Dimensions of Healthcare Management of Leprosy and Challenges to its Elimination'. The objective is: 'To analyze assistance provided to people affected by leprosy through multiple dimensions of Care Management. Method: Exploratory single case study with a mixed methods approach conducted at a referral service in a Southern Brazilian municipality. Content analysis and webQDA software were used for data treatment. Results: Participants included health professionals, people with leprosy and their family members. leprosy incidence was found to indicate its dissemination in the study setting, despite its low endemicity. Predominance of multibacillary cases and diagnoses with grade 2 disability indicate shortcomings in early detection and treatment efficacy. Contradictions were found in multiple dimensions of Care Management, leading to the understanding that the challenges in fighting leprosy are not only biological, but also socially determined. Conclusion: The presented challenges demonstrate the health care network's frailty regarding lowering this disease's rate and the need for effective public policies to confront diseases that, similarly to leprosy, are determined by social inequality.' The authors are: Araçá, João Cavalcante, M. D. M.; Lara, M.; Nolasco Chaves, M. M.; Journal: Revista da Escola de Enfermagem - Volume 54, Issue 0, pp. 1-8 - published 2020-01-01; Publication Types: Journal Article; Topics: Health Management | Leprosy | Neglected Diseases | Nursing Care | Public Health Nursing | Social Inequity; System Id: 242736530; Search methods: Uploaded References [My EndNote Library.txt].

Possible Duplicates

Unresolved	75
Deleted	1
Not duplicates	0
Resolved	1

Inclusion decisions

Undecided	470
Maybe	2
Included	1
Excluded	2

Search methods [Add new]

Uploaded References [My EndN... 476]

Keywords for include

randomized	109
trial	92
randomly	70
compared with	53
controlled trial	51
randomized controlled trial	39
placebo	32
assigned to	28
randomly assigned	27
controlled study	20

More >>

Keywords for exclude

trials	46
case report	25
systematic review	22
meta-analysis	16
this review	14
randomized controlled trials	11

2022-04-12: TESTE AULA

- Detect duplicates
- Compute ratings
- Export
- Copy
- New search
- All reviews

Showing 24 to 29 of 475 unique entries

Search: [id or title or abstract or author]

Date	Title	Authors	Rating
2012-01-01	Design of a wireless multi-channel stimulator for upper limb rehabilitation after stroke	Batty, R.; Taylor, P.; Lane, R...	
2016-01-01	Effect of normal-walking-pattern-based functional electrical stimulation on gait of the lower extremi...	Benlei, Xu; Tiebin, Yan; Yua...	
2010-01-01	Possible deleterious effect of granulocyte-colony stimulating factor on angiogenesis and neurogenes...	Beom, J.; Han, T. R.; Oh, B. ...	
2013-01-01	Randomized controlled trial of peroneal nerve functional electrical stimulation versus ankle-foot ort...	Bethoux, F.; Nolan, K. J.; Ab...	
2021-01-01	Passive Properties of the Wrist and Fingers Following Chronic Hemiparetic Stroke: Interlimb Compar...	Binder-Markey, B. I.; Murray...	
1997-01-01	Enhanced rehabilitation of gait after stroke: A case report of a therapeutic approach using multicha...	Bogataj, U.; Gros, N.; Kljajic...	

JUSTIFICATIVAS PARA INCLUSÃO E EXCLUSÃO

Include
 Maybe
 Exclude
 Reason: Label:

Randomized controlled trial

Objective: To compare the effects of peroneal nerve functional electrical stimulation (FES) versus ankle-foot orthosis (AFO) on gait and quality of life (QoL) measures. Design: Unblinded **parallel group randomized controlled trial**. Setting: Multi-center **RCT** at [university]. Inclusion/exclusion criteria. Intervention: FES or AFO for 6 months. Main Outcome Measure(s): Gait Speed and the device related Sericeus Scale (SIS) and the device related Sericeus Scale (SIS) and the device related Sericeus Scale (SIS) and the device related Sericeus Scale (SIS). Results: 495 subjects were enrolled and established for all primary endpoints. FES group significantly improved compared to the AFO group on four of the five components of the modified Emory Functional Ambulation Profile, th... and may be more effective for improving functional ambulation and balance.

Authors: Bethoux, F.; Nolan, K. J.; Abrams, G.; Annaswamy, T.; Browne, B.; Burnfield, J.; Feng, W.; Geis, C.; Greenberg, J.; Gudesblatt, M.; Jayaraman, A.; Kautz, S. A.; Lutsep, H.; Meilahn, J.; Pease, W.; Rao, N.; Sethi, P.; Turk, M.; Rogers, H. L.; Brandstater, M.; Freed, M.; Ikramuddin, F.; Madhavan, S.;

Journal: Archives of Physical Medicine and Rehabilitation - Volume 94, Issue 10, pp. e30 - published 2013-01-01

Documentos incluídos

The screenshot displays a research management interface. On the left, there are several filters and lists:

- Possible Duplicates:** Unresolved (23), Deleted (0), Not duplicates (0), Resolved (0).
- Inclusion decisions:** Undecided (196), Maybe (0), Included (3), Excluded (2).
- Search methods:** Uploaded References (My EndNote Li...201).
- Keywords for include:** trial (29), randomized (17), compared with (15), randomised (15), controlled trial (12), randomly (12), randomized controlled trial (9), randomly assigned (8), randomly allocated (4), parallel group (4).
- Keywords for exclude:** prevalence (25), survey (19), cross-sectional (18), observational (12), cohort (11), trials (11), systematic review (6), meta-analysis (6), regression analysis (5), longitudinal (5).

The main area shows a list of documents under the heading "2021-12-12 TESTE AULA". The list includes:

- 2012-01-01: Common variants at 12p11, 12q24, 9p21, 9q31.2 and in ZNF365 are associated with breast cancer risk for BRCA1 and/...
- 2019-01-01: Multiple Dimensions of Healthcare Management of Leprosy and Challenges to its Elimination
- 2019-01-01: Sixteen new lung function signals identified through 1000 Genomes Project reference panel imputation
- 2019-01-01: Breast cancer survivors' experiences of dealing with information during and after adjuvant treatment: A qualitative study (highlighted)
- 2016-01-01: General Practitioner Antimicrobial Stewardship Programme Study (GAPS): protocol for a cluster randomised controlled trial
- 1996-01-01: Stigma and socio-economic reintegration of leprosy sufferers in Nigeria
- 2013-01-01: Leprosy: Knowledge and attitudes of physiotherapists in Nigeria

The detailed view of the highlighted document is:

Breast cancer survivors' experiences of dealing with information during and after adjuvant treatment: A qualitative study

Aims and objectives To describe breast cancer (BC) survivors' experiences of participating in a 2-day educational programme (Breast Cancer School, BCS) and their critical reflection on information received during and after adjuvant treatment. The following research questions guided the study. How do BC survivors experience their participation in an educational programme? How do BC survivors experience the information trajectory during and after adjuvant treatment? Background BC is the most prevalent cancer among women in Norway. BC survivors have a substantial need for information about the disease, treatment and recovery. During the past few years, BC treatment in Norway has changed from inpatient- to outpatient-based treatment. Oncology nurses and oncologists are obliged to provide patients and their families with information, which has necessitated reorganisation of the procedures for providing information. New arenas such as the Breast Cancer School (BCS) offer the opportunity to learn from experts and fellow patients. Design Qualitative, descriptive design. Methods Focus groups with 20 BC survivors after having participated in the BCS were used to enable critical reflection. The COREQ checklist was followed to ensure rigour in the study. Results Two themes emerged from qualitative analysis: Balancing between the need for and the fear of information and Moving from a safe structure to lonely recovery. We identified differences between BC survivors in diversity, uniqueness and need for information. Continuity and expert knowledge provided by a primary oncology nurse and oncologists were highlighted as important. Conclusion The study reveals the need for information tailored to each BC survivor's unique needs. The BC survivors expressed both the need for and the fear of information. BCS takes both a systematic and individual approach to provide expert information, dialog and the opportunity to meet with fellow patients. The transition from the structure of the treatment to lonely recovery after the most intensive treatment was perceived as unsafe and challenging. BC patients' experiences must be continuously valued and used to improve educational programmes, care and treatment. Oncology nurses play an important part in the information chain and continuity. Relevance to clinical practice This study highlights the importance of including BC survivors in the design and evaluation of educational programmes. The provision of information and supportive care with continuity between oncology nurses and oncologists through the trajectory of treatment and care is crucial.

Authors: Aunan, S. T.; Wallgren, G. C.; Hansen, B. S.;

Journal: Journal of Clinical Nursing - Volume 28, Issue 15, pp. 3012-3020 - published 2019-01-01

Aparecerá a inclusão/exclusão e a razão

The screenshot displays a research management interface. On the left, there are several panels for managing references: 'Possible Duplicates' (Unresolved: 75, Deleted: 1, Not duplicates: 0, Resolved: 1), 'Inclusion decisions' (Undecided: 472, Maybe: 0, Included: 1, Excluded: 2), 'Search methods' (Uploaded References: 476), 'Keywords for include' (109 keywords), and 'Keywords for exclude' (46 keywords). The main area shows a list of 475 unique entries. A red arrow points to the entry '2022-04-12: TESTE AULA'. Below the list, a detailed view of a study is shown: 'Effect of spinal pulsed electromagnetic field on hmax/mmax ratio in hemiplegic patients after stroke'. The study is marked as 'Marluci' and 'background article'. The abstract text is visible, and the authors are listed as Abdollahi, M.; Bahrpeyma, F.; Forough, B. The interface includes buttons for 'Include', 'Maybe', 'Exclude', 'Add Note', 'Highlights ON', and 'Upload PDF full-texts'. A 'Marluci' user indicator and a 'Help' button are also present.

Date	Title	Authors	Rating
2013-01-01	Smart Strokes 2013 Conference: Risk, Recovery and Reorganisation 9th Au...		
2022-01-01	Abstracts From the American Stroke Association 2022 International Stroke C...		
2013-01-01	Effect of spinal pulsed electromagnetic field on hmax/mmax ratio in hemipl...	Abdollahi, M.; Bahrpeyma, F...	
2020-01-01	Neurorehabilitation for reduction of pain in patients post stroke	Abdulameer, M. M.; Abbas, ...	
2009-01-01	Long-term levodopa administration in chronic stroke patients. A clinical and neurophysiologic single...	Acler, M.; Fiaschi, A.; Manga...	
2019-01-01	An integrated robotic mobile platform and functional electrical stimulation system for gait rehabilita...	Aquirre-Ollinger, G.; Naraya...	

Effect of spinal pulsed electromagnetic field on hmax/mmax ratio in hemiplegic patients after stroke

Background and Objectives: Stroke remains the leading cause of disability in industrialized countries and the main reason of functional impairments in activities of daily living that impairs muscle function and results in physical disabilities. Spasticity is the most important limitation in improvement of normal motor function that seen in more than 80% of subacute and 56% of chronic cases. Use of pulsed electromagnetic field on the spinal cord may affects on hyperpolarization of neurons and neural Plasticity. It also can decrease muscle hypertonecity and spasticity in hemiplegic patients after stroke. So, the aim of this study was to investigate the effect of Pulsed Electromagnetic Field Therapy on Hmax/Mmax Ratio as an electrophysiologic index to asses spasticity in lower limb of hemiplegic patients after stroke. Methods: The study was done on 30 hemiplegic patients with the age range of 40-60 which referred to Tabasom rehabilitation centre at least 6 months after the first occurrence of stroke. Grouping patients were done randomly and sequential by the time of reference. patients were placed in one of three groups by lottery: test group (magnetotherapy+routine physiotherapy), sham group (placebo and magnet+routine physiotherapy), control group (only routine physiotherapy). Each group consisted of 10 patients and all 3 groups had routine physical therapy program of lower limb (functional electrical stimulation for dorsi flexor muscles for 20 minutes, mat exercise in order to hypertonecity inhibition including rolling to both sides, quadruped position, kneeling, stepping and weight bearing on the affected side for 30 minutes treadmill walking for 10 minutes). Further this plan, test group was received pulsed electromagnetic field for 20 minutes in prone position. To evaluate the effectiveness of hypnosis in the treatment off magnet was used in sham group before the first treatment session and after the last treatment session and collected data were analyzed in SPSS 16. Result and Conclusion: Although exact mechanisms of spinal cord stimulation is unknown, it is believed that stimulating dorsal part of epidural space provides complex electric field and may produce descending inhibitory signals in posterior column of spine.

Authors: Abdollahi, M.; Bahrpeyma, F.; Forough, B.;

LABEL



clique em “label”- escreva um comentário- clique em add- enter

The screenshot displays a research management interface. On the left, there are several filters and lists:

- Possible Duplicates:** Unresolved (75), Deleted (1), Not duplicates (0), Resolved (1).
- Inclusion decisions:** Undecided (472), Maybe (0), Included (1), Excluded (2).
- Search methods:** Uploaded References (My EndN... 476).
- Keywords for include:** randomized trial (109), randomly compared with controlled trial (53), randomized controlled trial (39), placebo assigned to randomly assigned controlled study (20).
- Keywords for exclude:** trials (46), case report (25), systematic review (22), meta-analysis (16), this review (14).

The main area shows a list of entries under the heading "2022-04-12: TESTE AULA". The list includes:

- 2013-01-01: Smart Strokes 2013 Conference: Risk, Recovery and Reorganisation 9th Au... (Label: wrong study design)
- 2022-01-01: Abstracts From the American Stroke Association 2022 International Stroke C... (Label: artigo selecionado)
- 2013-01-01: Effect of spinal pulsed electromagnetic field on hmax/mmax ratio in hemipl... (Label: background article)
- 2020-01-01: Neurorehabilitation for reduction of pain in patients post stroke
- 2009-01-01: Long-term levodopa administration in chronic stroke patients: clinical and neurophysiologic single...
- 2019-01-01: An integrated robotic mobile platform and functional stimulation system for gait rehabilita...

The detailed view of the selected article "Effect of spinal pulsed electromagnetic field on hmax/mmax ratio in hemiplegic patients after stroke" is shown below. A red arrow points to the "Label" field in the "Add" section, which currently contains the text "artigo selecionado". The article text includes background, objectives, methods, and authors.

Authors: Abdollahi, M.; Bahrpeyma, F.; Forough, B.;

Buttons at the bottom include: Include, Maybe, Exclude, Reason, Label, Add Note, Highlights ON, Upload PDF full-texts, and a Help icon.

O “novo comentário” será adicionado a referência

The screenshot displays a reference management software interface. On the left, there are several panels for managing references, including 'Possible Duplicates', 'Inclusion decisions', 'Search methods', 'Keywords for include', and 'Keywords for exclude'. The main area shows a list of references with columns for Date, Title, Authors, and Rating. A red arrow points to a new comment 'artigo selecionado' added to the reference 'Effect of spinal pulsed electromagnetic field on hmax/mmax ratio in hemiplegic patients after stroke'. Below the list, the detailed view of this reference is shown, including the title, abstract, and authors. A new comment 'metodologia importante' is visible in the 'Add Note' field, and a 'Help' button is in the bottom right corner.

2022-04-12: TESTE AULA

Showing 1 to 7 of 475 unique entries

Search:

Date	Title	Authors	Rating
2013-01-01	Smart Strokes 2013 Conference: Risk, Recovery and Reorganisation 9th Au...		
2022-01-01	Abstracts From the American Stroke Association 2022 International Stroke C...		
2013-01-01	Effect of spinal pulsed electromagnetic field on hmax/mmax ratio in hemipl...	Abdollahi, M.; Bahrpeyma, F...	
2020-01-01	Neurorehabilitation for reduction of pain in patients post stroke	Abdulameer, M. M.; Abbas, ...	
2009-01-01	Long-term levodopa administration in chronic stroke patients. A clinical and neurophysiologic single...	Acler, M.; Fiaschi, A.; Manga...	
2019-01-01	An integrated robotic mobile platform and functional electrical stimulation system for gait rehabilita...	Aquirre-Ollinger, G.; Naraya...	

Effect of spinal pulsed electromagnetic field on hmax/mmax ratio in hemiplegic patients after stroke

Background and Objectives: Stroke remains the leading cause of disability in industrialized countries and the main reason of functional impairments in activities of daily living that impairs muscle function and results in physical disabilities. Spasticity is the most important limitation in improvement of normal motor function that seen in more than 80% of subacute and 56% of chronic cases. Use of pulsed electromagnetic field on the spinal cord may affects on hyperpolarization of neurons and neural Plasticity. It also can decrease muscle hypertonecity and spasticity in hemiplegic patients after stroke. So, the aim of this study was to investigate the effect of Pulsed Electromagnetic Field Therapy on Hmax/Mmax Ratio as an electrophysiologic index to asses spasticity in lower limb of hemiplegic patients after stroke. Methods: The study was done on 30 hemiplegic patients with the age range of 40-60 which referred to Tabasom rehabilitation centre at least 6 months after the first occurrence of stroke. Grouping patients were done randomly and sequential by the time of reference. patients were placed in one of three groups by lottery: test group (magnetotherapy+routine physiotherapy), sham group (placebo magnet+routine physiotherapy), control group (only routine physiotherapy). Each group consisted of 10 patients and all 3 groups had routine physical therapy program of lower limb (functional electrical stimulation for dorsi flexor muscles for 20 minutes, mat exercise in order to hypertonecity inhibition including rolling to both sides, quadruped position, kneeling, stepping and weight bearing on the affected side for 30 minutes treadmill walking for 10 minutes). Further this plan, test group was received pulsed electromagnetic field for 20 minutes in prone position. To evaluate the effectiveness of hypnosis in the treatment off magnet was used in sham group before the first treatment session and after the last treatment session and collected data were analyzed in SPSS 16. Result and Conclusion: Although exact mechanisms of spinal cord stimulation is unknown, it is believed that stimulating dorsal part of epidural space provides complex electric field and may produce descending inhibitory signals in posterior column of spine.

Authors: Abdollahi, M.; Bahrpeyma, F.; Forough, B.;

metodologia importante (new)

Help

MAYBE (pode ser)



1) Selecione o título do documento

2) Clique em maybe

The screenshot displays a reference management software interface. On the left, there are several panels: 'Possible Duplicates' (Unresolved: 75, Deleted: 1, Not duplicates: 0, Resolved: 1), 'Inclusion decisions' (Undecided: 471, Maybe: 1, Included: 1, Excluded: 2), 'Search methods [Add new]', 'Uploaded References [My EndN... 476]', 'Keywords for include [Add new]' (listing terms like 'randomized', 'trial', 'randomly', etc.), and 'Keywords for exclude [Add new]' (listing terms like 'trials', 'case report', 'systematic review', etc.).

The main area shows a list of entries under the heading '2022-04-12: TESTE AULA'. The list includes columns for Date, Title, Authors, and Rating. A red arrow labeled '1' points to the title 'An Integrated Robotic Mobile Platform and Functional Electrical Stimulation System for Gait Rehabilitation' by Aguirre-Ollinger, G.; Naraya... in the 2018-01-01 row.

Below the list, there are buttons for 'Include', '? Maybe', and 'Exclude', along with fields for 'Reason' and 'Label', and an 'Add Note' button. A red arrow labeled '2' points to the 'Maybe' button.

The detailed view of the selected article shows the title 'Effect of transcranial direct current stimulation on gait of stroke patients' by Ahmed, G. M.; El Gohary, A.... The introduction text is visible, starting with 'Stroke is the most leading cause to functional disability and gait problems...'. The authors are listed as Ahmed, G. M.; El Gohary, A. M.; Al-Azab, I. M.; Marzouk, S.; Youssef, T. M.;. The journal is 'Clinical Neurophysiology - Volume 129, Issue 0, pp. e122 - published 2018-01-01'. The publication type is 'Journal Article'. The topics include 'adult', 'body weight', 'clinical article', 'conference abstract', 'controlled study', 'gait trainer', 'human', 'kinematics', 'male', 'outcome assessment', 'physiotherapy', 'randomized controlled trial', 'stretching exercise', 'stroke patient', 'transcranial direct current stimulation', 'walking speed', 'weight bearing', 'Gait', 'Stroke', and 'TDCS'. A 'Marluci' tag is visible at the bottom right.

O documento será selecionado e aparecerá meu nome

The screenshot displays a research management interface. On the left, there are several filters and lists:

- Possible Duplicates:** Unresolved (75), Deleted (1), Not duplicates (0), Resolved (1).
- Inclusion decisions:** Undecided (470), Maybe (2), Included (1), Excluded (2).
- Search methods:** Uploaded References [My_EndN... 476].
- Keywords for include:** randomized trial (109), randomly compared with controlled trial (53), randomized controlled trial placebo (32), assigned to randomly assigned controlled study (20), and more.
- Keywords for exclude:** trials (46), case report (25), systematic review (22), meta-analysis (16), this review (14).

The main area shows a list of entries under the heading "2022-04-12: TESTE AULA". The list includes columns for Date, Title, Authors, and Rating. A red arrow points to the entry dated 2018-01-01 with the title "Effect of transcranial direct current stimulation on gait of stroke patients" by Ahmed, G. M.; El Gohary, A.... This entry is highlighted in blue. Another red arrow points to the "Marluci" label next to the title.

Below the list, there are action buttons: Include, Maybe, Exclude, Reason, Label, Add Note, Highlights ON, and Upload PDF full-texts.

The detailed view of the selected article shows the title "Effect of transcranial direct current stimulation on gait of stroke patients". The introduction states: "Stroke is the most leading cause to functional disability and gait problems. The purpose of this study was to determine the effect of transcranial direct current stimulation on selected gait kinematics in stroke patients. Methods: Thirty male stroke patients participated in this study. The patients were assigned randomly into two equal groups (study and control). Patients in the study group received Anodal tDCS in addition to selected physical therapy program for stroke patients. Patients in the control group received selected physical therapy program only including: strengthening exercises, stretching exercises, weight bearing, balance exercises and gait training. The Outcome Measures: Biodex gait trainer 2 TM was used to assess selected gait kinematics (step cycle, walking speed) before and after four weeks training period (end of treatment) for both groups. Results: There was a statistically significant increase in walking speed and step cycle in both group. The improvement in gait parameters post treatment was significantly higher in the study group compared to the control group Conclusion: Transcranial direct current stimulation is effective in improving selected gait kinematics in stroke patients when added to the selected physical therapy program."

The authors listed are: Ahmed, G. M.; El Gohary, A. M.; Al-Azab, I. M.; Marzouk, S.; Youssef, T. M.;

The journal is: Clinical Neurophysiology - Volume 129, Issue 0, pp. e122 - published 2018-01-01

The publication type is: Journal Article

The topics listed are: adult | body weight | clinical article | conference abstract | controlled study | gait trainer | human | kinematics | male | outcome assessment | physiotherapy | randomized controlled trial | stretching exercise | stroke patient | transcranial direct current stimulation | walking speed | weight bearing | Gait | Stroke.

A "Marluci" label is visible in the bottom right corner of the article view.

ADD NOTE



Ao clicar em “add note” aparecerá essa tela

2022-04-12: TESTE AULA

Showing 1 to 6 of 475 unique entries

Detect duplicates Compute ratings Export Copy New search All reviews

Search:

Date	Title	Authors	Rating
2013-01-01	Smart Strokes 2013 Conference: Risk, Recovery and Reorganisation 9th Au...		
2022-01-01			
2013-01-01			
2020-01-01			
2009-01-01			
2010-01-01			

Add Note

Enter text here

INCLUA UM COMENTÁRIO

1000 characters remaining

save

Save Cancel

Help

Marluci

Possible Duplicates

- Unresolved 75
- Deleted 1
- Not duplicates 0
- Resolved 1

Inclusion decisions

- Undecided 470
- Maybe 2
- Included 1
- Excluded 2

Search methods [Add new]

Uploaded References [My EndN... 476]

Keywords for include [Add new]

- randomized 109
- trial 92
- randomly 70
- compared with 53
- controlled trial 51
- randomized controlled trial 39
- placebo 32
- assigned to 28
- randomly assigned 27
- controlled study 20

More >>

Keywords for exclude [Add new]

- trials 46
- case report 25
- systematic review 22
- meta-analysis 16
- this review 14

Long cross

Backe motor

Ten d

under

and u

treatr

lengthened (p<0.01), while no changes were found in placebo group. Conclusion: A 5 week course of oral L-DOPA in a single daily dose substantially improves motor performance in patients with chronic stroke and could do so by modulating motor cortical excitability (cortical silent period lengthening) suggesting that cortical inhibitory mechanisms have a role in motor recovery after stroke. Pharmacotherapy could be a useful therapeutic approach for chronic stroke patients.

Authors: Acler, M.; Fiaschi, A.; Manganotti, P.;

Journal: European Journal of Neurology - Volume 16, Issue 0, pp. 307 - published 2009-01-01

Publication Types: Journal Article

APARECERÁ UM MARCADOR NA FRENTE DO TÍTULO DO TRABALHO

The screenshot displays a research management interface. On the left, there are several filters: 'Possible Duplicates' (Unresolved: 75, Deleted: 1, Not duplicates: 0, Resolved: 1), 'Inclusion decisions' (Undecided: 470, Maybe: 2, Included: 1, Excluded: 2), 'Search methods' (Add new), 'Uploaded References' (My EndN... 476), 'Keywords for include' (Add new) with terms like 'randomized', 'trial', 'randomly', etc., and 'Keywords for exclude' (Add new) with terms like 'trials', 'case report', 'systematic review', etc.

The main area shows a table of entries under the heading '2022-04-12: TESTE AULA'. The table has columns for Date, Title, Authors, and Rating. A red arrow points to the entry dated 2020-01-01 with the title 'Long-term levodopa administration in chronic stroke patients. A clinical and neurophysiologic single...'. This entry has a 'Marluci' marker and a 'background article' label.

Below the table, there are buttons for 'Include', 'Maybe', 'Exclude', 'Reason', 'Label', 'Add Note', 'Highlights ON', and 'Upload PDF full-texts'. A detailed view of the selected article is shown below, titled 'An Integrated Robotic Mobile Platform and Functional Electrical Stimulation System for Gait Rehabilitation Post-Stroke'. The abstract describes a novel mobile robotic platform for overground gait rehabilitation post-stroke. The authors are Aguirre-Ollinger, G.; Narayan, A.; Reyes, F. A.; Cheng, H. J.; Yu, H. Y.; the journal is the 4th International Conference on NeuroRehabilitation (ICNR) - Volume 21, Issue 0, pp. 425-429 - published 2018-01-01; the publication type is CONF; the topics are Electric Stimulation | Gait | Robotics | Stroke; and the system ID is 809434692.

HIGHLIGHTS ON



Aparecerá em destaque no documento as PALAVRAS-CHAVES

The screenshot displays a reference management software interface. On the left, there are several panels for managing references, including 'Possible Duplicates', 'Inclusion decisions', 'Search methods', 'Uploaded References', 'Keywords for include', and 'Keywords for exclude'. The main area shows a list of search results with columns for Date, Title, Authors, and Rating. The selected entry is a randomized controlled trial from 2013. Below the list, there are buttons for 'Include', 'Exclude', 'Add Note', 'Highlights ON', and 'Upload PDF full-texts'. A detailed view of the selected article is shown at the bottom, with a red arrow pointing to the title and another pointing to the abstract text. The abstract text contains several key terms highlighted in green, which are the keywords mentioned in the title above.

2022-04-12: TESTE AULA

Detect duplicates Compute ratings Export Copy New search All reviews

Showing 24 to 29 of 475 unique entries Search: id or title or abstract or author

Date	Title	Authors	Rating
2012-01-01	Design of a wireless multi-channel stimulator for upper limb rehabilitation after stroke	Batty, R.; Taylor, P.; Lane, R....	
2016-01-01	Effect of normal-walking-pattern-based functional electrical stimulation on gait of the lower extremi...	Benlei, Xu; Tiebin, Yan; Yua...	
2010-01-01	Possible deleterious effect of granulocyte-colony stimulating factor on angiogenesis and neurogenes...	Beom, J.; Han, T. R.; Oh, B. ...	
2013-01-01	Randomized controlled trial of peroneal nerve functional electrical stimulation versus ankle-foot ort...	Bethoux, F.; Nolan, K. J.; Ab...	
2021-01-01	Passive Properties of the Wrist and Fingers Following Chronic Hemiparetic Stroke: Interlimb Compar...	Binder-Markey, B. I.; Murray...	
1997-01-01	Enhanced rehabilitation of gait after stroke: A case report of a therapeutic approach using multicha...	Bogataj, U.; Gros, N.; Kljajic...	

Include Exclude Reason Label Add Note Highlights ON Upload PDF full-texts

Randomized controlled trial of peroneal nerve functional electrical stimulation versus ankle-foot orthosis in chronic stroke

Objective: To compare the effects of peroneal nerve functional electrical stimulation (FES) versus ankle-foot orthosis (AFO) on gait and quality of life (QoL) measures. Design: Unblinded **parallel group randomized controlled trial (RCT)** for a non-inferiority analysis of the primary and superiority analysis of the secondary endpoints. Setting: Multi-center **RCT** across 30 sites in the United States. Participants: Hemiparetic stroke survivors (≤ 6 -months post stroke) with foot drop who met the inclusion/exclusion criteria. Interventions: Subjects were **randomized** to a commercially available FES device (treatment group) or an AFO (control group) for all gait activity for 6 months. Main Outcome Measure(s): Gait velocity, a composite score consisting of the sum of the Mobility, ADL/IADL and Social Participation domain scores of the Stroke Impact Scale (SIS) and the device related Serious Adverse Events (SAEs) rate. Secondary endpoints included measures of walking performance, gait parameters, balance, and quality of life. Results: 495 subjects were enrolled and 397 were used for analysis (completed baseline and 6-month assessments). Non-inferiority of FES compared to the AFO was established for all primary endpoints. For secondary endpoints the FES group significantly improved compared to the AFO group on four of the five components of the modified Emory Functional Ambulation Profile, the Berg Balance Scale, and the Strength and Mobility domain scores of the SIS. Conclusions: The peroneal nerve FES device was non-inferior to the AFO on measures of gait and balance, and may be more effective for improving functional ambulation and balance.

Authors: Bethoux, F.; Nolan, K. J.; Abrams, G.; Annaswamy, T.; Browne, B.; Burnfield, J.; Feng, W.; Geis, C.; Greenberg, J.; Gudesblatt, M.; Jayaraman, A.; Kautz, S. A.; Lutsep, H.; Mellahn, J.; Pease, W.; Rao, N.; Sethi, P.; Turk, M.; Rogers, H. L.; Brandstater, M.; Freed, M.; Ikramuddin, F.; Madhavan, S.;

Journal: Archives of Physical Medicine and Rehabilitation - Volume 94, Issue 10, pp. e30 - published 2013-01-01

Marluci Help

CHAT



review chat- comunicação com os demais colaboradores

The screenshot displays a web-based review interface. At the top, the search criteria are "2021-03-23: carcinoma basocelular" with a "Blind OFF" status. A search bar on the right contains the text "id or title or abstract or author". Below the search bar, a table lists search results with columns for Date, Title, Authors, and Rating. The table contains five entries, each with a date, a list of reviewer names and their assigned tags, and the article title. A red arrow points from the bottom right towards a vertical "REVIEW CHAT" button. At the bottom of the interface, there is a user profile for "Marlucl" and a "Help" button.

Possible Duplicates

Unresolved	0
Deleted	72
Not duplicates	0
Resolved	57

Inclusion decisions

Undecided	0
Maybe	18
Included	56
Excluded	239
Conflict	0

Decision by

Marlucl Betini
sschellini@gmail.com
MD, PHD ALICIA GALINDO
Ms Elvira Martinez
Raquel Bezerra

Minimum collaborator decisions

At least 1	313
At least 2	313
At least 3	2
At least 4	0
At least 5	0

Maximum collaborator decisions

At most 0	0
At most 1	0
At most 2	311
At most 3	313
At most 4	313

Search methods [Add new]

Uploaded References [resultados for... 385]

2021-03-23: carcinoma basocelular **Blind OFF**

Detect duplicates Compute ratings Export Copy New search All reviews

Showing 1 to 8 of 313 unique entries

Search: id or title or abstract or author

Date		Title	Authors	Rating
1989-01-01	sschellini ALICIA treatment	Radiation therapy of skin carcinomas: Results of a hypofractionated irradiation schedule in 6...	Abbatucci, J. S.; Boulier, N.;...	
	sschellini ALICIA all eyelid tumors together	Tumours of eyelid: a clinicopathologic study	Abdi, U.; Tyagi, N.; Mahesh...	
1983-01-01	sschellini ALICIA Raquel all malign together	Malignant tumor of the eyelid--clinical survey during 22-year period	Abe, M.; Ohnishi, Y.; Hara, Y...	
	sschellini ALICIA another subject	Sporadic cutaneous angiosarcomas generally lack hypoxia-inducible factor 1alpha: a hist...	Abedalthagafi, M.; Rushing, ...	
2013-01-01	sschellini ALICIA malign and benign together	Eyelid benign and malignant tumors: issues in classification, excision and reco...	Actis, A. G.; Actis, G.; De Sa...	
	sschellini ALICIA another subject	[Suspicious eyelid spots]	Adenis, J. P.; Izambart, C.	

No articles selected, use your mouse or keyboard to select articles from the above table.

REVIEW CHAT

Marlucl Help

Possible Duplicates

Unresolved	0
Deleted	72
Not duplicates	0
Resolved	57

Inclusion decisions

Undecided	0
Maybe	18
Included	56
Excluded	239
Conflict	0

Decision by

Marluci Betini
 sshellini@gmail.com
 MD, PHD ALICIA GALINDO
 Ms Elvira Martinez
 Raquel Bezerra

Minimum collaborator decisions

At least 1	313
At least 2	313
At least 3	2
At least 4	0
At least 5	0

Maximum collaborator decisions

At most 0	0
At most 1	0
At most 2	311
At most 3	313
At most 4	313

Search methods [Add new]

Uploaded References [resultados for... 385]

2021-03-23: carcinoma basocelular Blind OFF

Detect duplicates Compute ratings Export Copy New search All reviews

Showing 1 to 8 of 313 unique entries

Search:

Date		Title	Authors	Rating
1989-01-01	sshellini ALICIA treatment	Radiation therapy of skin carcinomas: Results of a hypofractionated irradiation schedule in 6...	Abbatucci, J. S.; Boulier, N.;...	
	sshellini ALICIA all eyelid tumors together	Tumours of eyelid: a clinicopathologic study	Abdi, U.; Tyagi, N.; Mahesh...	
1983-01-01	sshellini ALICIA Raquel all malign together	Malignant tumor of the eyelid--clinical survey during 22-year period	Abe, M.; Ohnishi, Y.; Hara, Y...	
	sshellini ALICIA another subject	Sporadic cutaneous angiosarcomas generally lack hypoxia-inducible factor 1alpha: a hist...	Abedalthagafi, M.; Rushing, ...	
2013-01-01	sshellini ALICIA malign and benign together	Eyelid benign and malignant tumors: issues in classification, excision and reco...	Actis, A. G.; Actis, G.; De Sa...	
	sshellini ALICIA another subject	[Suspicious eyelid spots]	Adenis, J. P.; Izambart, C.	

No articles selected, use your mouse or keyboard to select articles from the above table.



Review chat

Marluci has joined

- Raquel
- Elvira
- ALICIA
- sshellini
- Marluci

OPÇÕES DA TELA DA REVISÃO

The screenshot shows a review management interface with the following elements:

- Navigation tabs: My Reviews (4), Collaboration Reviews (0), Translation Only Reviews (0), Other Reviews (3).
- Article list:
 - 2022-04-12: TESTE AULA (291 articles) - Includes buttons: Show, Invite, Archive, Delete.
 - 2021-10-19: Eficácia, durabilidade e segurança da descompressão microvascular versus infiltração de toxina botulínica no tratamento da espasmo hemifacial: revisão sistemática e metanálise (820 articles)
 - 2021-10-03: CELULITE ORBITARIA EM CRIANCAS (968 articles)
 - 2021-03-23: carcinoma basocelular (313 articles)
 - New review...
- Review progress: 100% (undecided), 0 minutes, 0 sessions.
- Footer: Currently showing active reviews. [Show archived reviews](#). User: Marluci. Help button.

Legend:

- Collaboration reviews: colaborador convidado
- Translation only reviews: colaborador para traduzir
- Other reviews: outras revisões
- Show: mostrar
- Invite: enviar convite
- Archive: arquivo
- Delete: deletar revisão

MY REVIEWS



My Reviews (9)

Collaboration Reviews (1)

Translation Only Reviews (0)

Other Reviews (0)

- ▶ 2022-05-01: TESTE AULA
- ▶ 2022-04-01: Doença de Rosai-Dorfman (282 articles)
- ▶ 2022-02-01: TRACOMA (9 articles)
- ▶ 2021-12-03: LESÃO DE BURN (201 articles)
- ▶ 2021-10-06: Eficácia, durabilidade e segurança da descompressão microvascular versus infiltração de toxina botulínica no tratamento da espasmo hemifacial: revisão sistemática e metanálise
- ▶ 2021-09-14: NAVEGAÇÃO DO PACIENTE COM CANCER DE MAMA E COLO DE ÚTERO (3230 articles)
- ▶ 2021-07-07: RAIKA
- ▶ 2021-02-12: Avaliação da incidência e prevalência do carcinoma espinocelular da palpebra (147 articles)
- ▶ 2021-02-12: Avaliação da incidência e prevalência do carcinoma espinocelular da palpebra
- ▶ New review...

CLICAR EM MY REVIEWS



Currently showing **archived** reviews.

[Show active reviews](#)

MOSTRA TODAS AS REVISÕES QUE VOCÊ PARTICIPA

COLLABORATION REVIEWS- VERIFICAR AS REVISÕES QUE SOU COLABORADOR



Clique em collaboration review

The screenshot displays a web interface for managing reviews. At the top, there are four tabs: 'My Reviews (4)', 'Collaboration Reviews (0)', 'Translation Only Reviews (0)', and 'Other Reviews (3)'. A red arrow points to the 'Collaboration Reviews (0)' tab. Below the tabs, a dropdown menu is open for the review '2022-04-12: TESTE AULA (475 articles)'. This review has buttons for 'Show', 'Invite', 'Archive', and 'Delete'. The owner is listed as 'me'. A pie chart shows the status of the review, with a legend indicating: undecided (grey), maybe (yellow), included (green), and excluded (red). The review has a duration of '17 minutes' and '2 sessions'. Below this, there are four more review entries, each with a right-pointing arrow and a title: '2021-10-19: Eficácia, durabilidade e segurança da descompressão microvascular versus infiltração de toxina botulínica no tratamento da espasmo hemifacial: revisão sistemática e metanálise (1295 articles)', '2021-10-03: CELULITE ORBITARIA EM CRIANCAS (968 articles)', '2021-03-23: carcinoma basocelular (313 articles)', and 'New review...'. At the bottom, it says 'Currently showing active reviews.' and provides a link to 'Show archived reviews'.

My Reviews (4) Collaboration Reviews (0) Translation Only Reviews (0) Other Reviews (3)

2022-04-12: TESTE AULA (475 articles)

Show Invite Archive Delete

Owner:
me

17 minutes
2 sessions

● undecided
● maybe
● included
● excluded

▶ 2021-10-19: Eficácia, durabilidade e segurança da descompressão microvascular versus infiltração de toxina botulínica no tratamento da espasmo hemifacial: revisão sistemática e metanálise (1295 articles)

▶ 2021-10-03: CELULITE ORBITARIA EM CRIANCAS (968 articles)

▶ 2021-03-23: carcinoma basocelular (313 articles)

▶ New review...

Currently showing **active** reviews.
[Show archived reviews](#)

Aparecerá(ão) o(s) título(s) da(s) revisão(ões) que você colabora.

The screenshot shows a web browser window with the URL rayyan.ai/reviews. The browser's address bar and tabs are visible at the top. Below the browser, there is a navigation bar with four tabs: "My Reviews (9)", "Collaboration Reviews (1)", "Translation Only Reviews (0)", and "Other Reviews (0)". The "Collaboration Reviews (1)" tab is selected. Below the navigation bar, there is a message: "A collaborator can do everything on the review except deleting it or inviting others, or deleting search methods not created by him/her". Below this message, there is a list of reviews. The first review is titled "2022-03-10: Doença de Rosai-Dorfman (282 articles)". A red arrow points to this review title. Below the list, there is a message: "Currently showing archived reviews." and a link: "Show active reviews".

TRANSLATION ONLY REVIEWS



[My Reviews \(9\)](#)

[Collaboration Reviews \(1\)](#)

[Translation Only Reviews \(0\)](#)

[Other Reviews \(0\)](#)

A translator is a viewer with the added functionality of translating the article's abstracts into other languages

Currently showing **archived** reviews.

[Show active reviews](#)

COLABORADOR SOMENTE CONVIDADO PARA AUXILIAR NA TRADUÇÃO

OTHER REVIEWS



[My Reviews \(9\)](#)

[Collaboration Reviews \(1\)](#)

[Translation Only Reviews \(0\)](#)

[Other Reviews \(0\)](#)

A viewer can see all the articles in the review but cannot add, delete, label or include/exclude any

Currently showing **archived** reviews.

[Show active reviews](#)



REVISÕES QUE VOCÊ PARTICIPA NAS AVALIAÇÕES

My Reviews (5) Collaboration Reviews (0) Translation Only Reviews (0) Other Reviews (3)

2022-04-20: TESTE AULA (192 articles)

Show Invite Archive Delete

Owner:

100%

undecided

0 minutes
0 sessions

2022-04-12: TESTE AULA (475 articles)

2021-10-19: Eficácia, durabilidade e segurança da descompressão microvascular versus infiltração de toxina botulínica no tratamento da espasmo hemifacial: revisão sistemática e metanálise (1295 articles)

2021-10-03: CELULITE ORBITARIA EM CRIANCAS (968 articles)

2021-03-23: carcinoma basocelular (313 articles)

New review...

Currently showing active reviews.

[Show archived reviews](#)

OUTRAS FUNCIONALIDADES

SHOW



Clique em show

My Reviews (5) Collaboration Reviews (0) Translation Only Reviews (0) Other Reviews (3)

2022-04-20: TESTE AULA (192 articles)

Show Invite Archive Delete

100% undecided

0 minutes
0 sessions

2022-04-12: TESTE AULA (475 articles)

2021-10-19: Eficácia, durabilidade e segurança da descompressão microvascular versus infiltração de toxina botulínica no tratamento da espasmo hemifacial: revisão sistemática e metanálise (1295 articles)

2021-10-03: CELULITE ORBITARIA EM CRIANCAS (968 articles)

2021-03-23: carcinoma basocelular (313 articles)

New review...

Currently showing **active** reviews.
[Show archived reviews](#)

Você será direcionado para essa página

2022-04-20: TESTE AULA

Detect duplicates Compute ratings Export Copy New search All reviews

Showing 1 to 7 of 192 unique entries Search: id or title or abstract or author

Date	Title	Authors	Rating
2021-01-01	SARS-CoV-2 infection in pregnancy in Denmark-characteristics and outcomes after confirmed infecti...	Aabakke, A. J. M.; Krebs, L.;...	
2021-01-01	Maternal and neonatal outcomes of pregnant patients with COVID-19: A prospective cohort study	Abedzadeh-Kalahroudi, M.; ...	
2021-01-01	Clinical and obstetric characteristics of pregnant women with Covid-19: A case series study on 26 pa...	Abedzadeh-Kalahroudi, M.; ...	
2022-01-01	The relationship between common mental disorders (CMDs), food insecurity and domestic violence i...	Abrahams, Z.; Boisits, S.; S...	
	COVID-19: changing the care process for women's health-the patient's perspective	Abu-Rutum, R. S.; Bright, M...	
2021-01-01	Pregnant women with COVID-19: the placental involvement and consequences	Aghaamoo, S.; Ghods, K.; R...	

No articles selected, use your mouse or keyboard to select articles from the above table.

Inclusion decisions

- Undecided 192
- Maybe 0
- Included 0
- Excluded 0

Search methods [Add new]

Uploaded References [My EndN... 192]

Keywords for include [Add new]

- compared_with 25
- randomized 4
- randomly 3
- trial 3
- randomly_assigned 2
- assigned_to 2
- control_groups 1
- randomised_controlled_trial 0
- randomized_controlled_trial 0
- placebo_controlled 0

Keywords for exclude [Add new]

- cohort 47
- prevalence 21
- observational 19
- cross-sectional 17
- survey 16
- retrospective_cohort 15
- systematic_review 11
- this_review 9
- case_control 6
- retrospective_study 5



INVITE



INVITE- convidar colaborador

The screenshot displays a web interface for managing reviews. At the top, there are four tabs: "My Reviews (5)", "Collaboration Reviews (0)", "Translation Only Reviews (0)", and "Other Reviews (3)". Below the tabs, a dropdown menu is open for "2022-04-20: TESTE AULA (192 articles)". Inside this dropdown, there are four buttons: "Show", "Invite", "Archive", and "Delete". A large red arrow points to the "Invite" button, and the text "CLIQUE EM INVITE" is written in red next to it. Below the buttons, the text "Owner: me" is visible. To the right, there is a progress indicator showing "100%" and a status "undecided". At the bottom of the dropdown, there are several other review entries with dates and article counts, such as "2022-04-12: TESTE AULA (475 articles)", "2021-10-19: Eficácia, durabilidade e segurança da descompressão microvascular versus infiltração de toxina botulínica no tratamento da espasmo hemifacial: revisão sistemática e metanálise (1295 articles)", "2021-10-03: CELULITE ORBITARIA EM CRIANCAS (968 articles)", "2021-03-23: carcinoma basocelular (313 articles)", and "New review...". At the bottom of the page, it says "Currently showing active reviews." and provides a link "Show archived reviews".

My Reviews (5) Collaboration Reviews (0) Translation Only Reviews (0) Other Reviews (3)

2022-04-20: TESTE AULA (192 articles)

Show Invite Archive Delete

Owner:
me

CLIQUE EM INVITE

100% ● undecided

0 minutes
0 sessions

2022-04-12: TESTE AULA (475 articles)

2021-10-19: Eficácia, durabilidade e segurança da descompressão microvascular versus infiltração de toxina botulínica no tratamento da espasmo hemifacial: revisão sistemática e metanálise (1295 articles)

2021-10-03: CELULITE ORBITARIA EM CRIANCAS (968 articles)

2021-03-23: carcinoma basocelular (313 articles)

New review...

Currently showing active reviews.
[Show archived reviews](#)

1. Selecionar tipo de colaboração, 2. Registrar e.mail, 3. Enviar o convite

My Reviews (5) Collaboration Reviews (0) Translation Only Reviews (0) Other Reviews (3)

2022-04-20: TESTE AULA (192 articles)

Show Invite Archive Delete

Owner: me

100%

Nesse espaço colocar alguma observação

2022-04-12: TESTE AULA (475 articles)

2021-10-19: Eficácia, durabilidade e segurança da descompressão microvascular vers... hemifacial: revisão sistemática e metanálise (1295 articles)

2021-10-03: CELULITE ORBITARIA EM CRIANCAS (968 articles)

2021-03-23: carcinoma basocelular (313 articles)

New review...

Currently showing active reviews.
[Show archived reviews](#)

Invite to review

Type: Collaborator
Collaborator

A collaborator can do everything on the review except deleting search methods not created by him/her

Emails: email1, email2, ...

Reason/Message:

* Contact support if you want to make your review public to the Internet. Please specify your email and review title in the request.

Invite Cancel

1

2

3

E.mail enviado para colaborador- clique em OK

The screenshot displays the rayyan.ai/reviews web application. A modal dialog box is open, displaying the message: "rayyan.ai diz: User marluci.betini@unesp.br is already invited as Collaborator. Please remove the user first from the review then invite them again with the new role." A blue "OK" button is visible within the dialog, and a red arrow points to it from below. The background interface shows a navigation bar with "My Reviews (5)", "Collaboration Reviews (0)", and "Translation Only Reviews (0)". The main content area lists several reviews, including "2022-04-20: TESTE AULA (192 articles)", "2022-04-12: TESTE AULA (475 articles)", "2021-10-19: Eficácia, durabilidade e segurança da descompressão microvascular versus infiltração de toxina botulínica no tratamento da espasmo hemifacial: revisão sistemática e metanálise (1295 articles)", "2021-10-03: CELULITE ORBITARIA EM CRIANÇAS (968 articles)", and "2021-03-23: carcinoma basocelular (313 articles)". A "New review..." button is also present. At the bottom, it states "Currently showing active reviews." and provides a link to "Show archived reviews".

Confirmar colaboração

The screenshot shows a Gmail interface with a search bar at the top containing "Pesquisar todas as conversas". The user's profile is "unesp". The left sidebar shows the "E-mail" section with "Caixa de entrada" (2) selected, and a "Chat" section with 1 message. The main content area displays an email from "Rayyan <support@rayyan.ai>" with the subject "You have been invited!". The email body contains the following text:

Hi Marlucci Betinil

Marlucci Betini has invited you to collaborate on the following systematic review:

Title: TESTE AULA

Description:

Reason/Message: Librarian

You already have a confirmed account on Rayyan with this email address. If you do not remember your password, you can reset it by visiting the following link: [Reset password](#)

[Access the review](#) from here. Note that you must use this email address when you log in to Rayyan. At any time, you can access the review under the tabs adjacent to the "My Reviews" tab.

You can always create your own reviews and access all your shared reviews by visiting <https://rayyan.ai/>.

Note that replying to this will send an email to Marlucci Betini. If you want to contact Rayyan support, please send an email to support@rayyan.ai or visit <https://help.rayyan.ai>.

At the bottom of the email, there are two buttons: "Responder" and "Encaminhar".

ARCHIVE



O recurso archive possibilita arquivar as revisões avaliadas, para serem recuperadas posteriormente.



Clique em Archive

My Reviews (5) Collaboration Reviews (0) Translation Only Reviews (0) Other Reviews (3)

2022-04-20: TESTE AULA (192 articles)

Show Invite Archive Delete

Owner:
me

100%

undecided

0 minutes
0 sessions

2022-04-12: TESTE AULA (475 articles)

2021-10-19: Eficácia, durabilidade e segurança da descompressão microvascular versus infiltração de toxina botulinica no tratamento da espasmo hemifacial: revisão sistemática e metanálise (1295 articles)

2021-10-03: CELULITE ORBITARIA EM CRIANCAS (968 articles)

2021-03-23: carcinoma basocelular (313 articles)

New review...

Currently showing **active** reviews.
[Show archived reviews](#)

Avaliação da revisão arquivada

The screenshot shows the rayyan.ai reviews page. A modal dialog box is open, asking for confirmation to archive a review. The dialog text reads: "rayyan.ai diz: Are you sure you want to archive this review? You can always restore it later." It has "OK" and "Cancelar" buttons.

The background interface includes a navigation bar with tabs for "My Reviews (5)", "Collaboration Reviews (0)", and "Translation Only Reviews". The main content area shows a list of reviews. The first review is expanded, showing a progress indicator at 100% and a status of "undecided". Below this, there are several other review entries with their respective article counts.

Currently showing **active** reviews.
[Show archived reviews](#)

DELETE



rayyan.ai/reviews

Signed in successfully.

My Reviews (4) Collaboration Reviews (0) Translation Only Reviews (0)

2022-04-12: TESTE AULA (475 articles)

2021-10-19: Eficácia, durabilidade e segurança da descompressão microvascular versus infiltração de toxina botulínica no tratamento da espasmodic focal: revisão sistemática e metanálise (1295 articles)

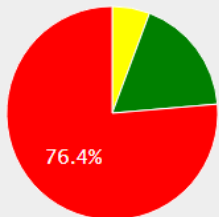
2021-10-03: CELULITE ORBITARIA EM CRIANCAS (968 articles)

2021-03-23: carcinoma basocelular (313 articles)

Show Invite Archive Delete Blind OFF

Decisions and labels of any collaborator are visible to others

Screening summary



76.4%

- maybe
- included
- excluded

Owner: me

100%

undecided

0 minutes
0 sessions

Collaborators: Marluci

Help

Are you sure you want to permanently delete this review?

OK Cancel

CLICANDO EM "DELETE" A REVISÃO SERÁ DELETADA DA PLATAFORMA

BLIND ON- BLIND OFF



BLIND ON

My Reviews (3) Collaboration Reviews (0) Translation Only Reviews (0) Other Reviews (3)

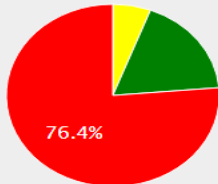
▶ 2021-10-19: Eficácia, durabilidade e segurança da descompressão microvascular versus infiltração de toxina botulínica no tratamento da espasmo hemifacial: revisão sistemática e metanálise (1295 articles)

▶ 2021-10-03: CELULITE ORBITARIA EM CRIANCAS (968 articles)

▼ 2021-03-23: carcinoma basocelular (313 articles)

Show Invite Archive Delete **Blind ON** Decisions and labels of any collaborator are NOT visible to others

Screening summary



76.4%

- maybe
- included
- excluded
- undecided

Owner: me

100%

0 minutes
0 sessions

Collaborators:
Raquel Bezerra ([Delete](#))

[Help](#)

AS DECISÕES E AVALIAÇÃO DOS DEMAIS COLABORADORES NÃO FICARÃO VISÍVEIS.

BLIND OFF

My Reviews (3) Collaboration Reviews (0) Translation Only Reviews (0) Other Reviews (3)


▶ 2021-10-19: Eficácia, durabilidade e segurança da descompressão microvascular versus infiltração de toxina botulínica no tratamento da espasmo hemifacial: revisão sistemática e metanálise (1295 articles)

▶ 2021-10-03: CELULITE ORBITARIA EM CRIANCAS (968 articles)

▼ 2021-03-23: carcinoma basocelular (313 articles)

Show Invite Archive Delete **Blind ON** Decisions and labels of any collaborator are NOT visible to others

Screening summary



76.4%

100%

0 minutes
0 sessions

Owner:
me

Collaborators:
Raquel Bezerra ([Delete](#))

maybe
included
excluded
undecided

Marluci [Help](#)

AS DECISÕES E AVALIAÇÕES DOS DEMAIS COLABORADORES FICARÃO VISÍVEIS.

FUNCIONALIDADES PAINEL LATERAL



PAINEL LATERAL

Possible Duplicates

Unresolved 0

Deleted 0

Not duplicates 0

Resolved 0

Inclusion decisions

Undecided 196

Maybe 0

Included 3

Excluded 2

Search methods [Add new]

Uploaded References [My EndNote Li...201]

Keywords for include [Add new]

trial 29

randomized 17

compared with 15

randomised 15

controlled trial 12

randomly 12

randomized controlled trial 9

randomly assigned 8

randomly allocated 4

parallel group 4

[More >>](#)

Keywords for exclude [Add new]

prevalence 25

survey 19

cross-sectional 18

observational 12

cohort 11

trials 11

systematic review 6

meta-analysis 6

regression analysis 5

longitudinal 5

2021-12-03: TESTE AULA

Showing 7 to 14 of 201 unique entries

Detect duplicates
Compute ratings
Export
Copy
New search
All reviews

Search:

Date	Title	Authors	Rating
2021-01-01	Common variants at 12p11, 12q24, 9p21, 9q31.2 and in ZNF365 are associated with breast cancer risk for BRCA1 and/...	Antoniou, A. C.; Kuchenbaec...	
2020-01-01	Marluci Multiple Dimensions of Healthcare Management of Leprosy and Challenges to its Elimination	Ara#x00Fa; jo Cavalcante, ...	
2015-01-01	Marluci Sixteen new lung function signals identified through 1000 Genomes Project reference panel imputation	Artigas, M. S.; Wain, L. V.; ...	
2019-01-01	Marluci Breast cancer survivors' experiences of dealing with information during and after adjuvant treatment: A qualita...	Aunan, S. T.; Wallgren, G. C....	
2016-01-01	General Practitioner Antimicrobial Stewardship Programme Study (GAPS): protocol for a cluster randomised controlled ...	Avent, M. L.; Hansen, M. P.; ...	
1996-01-01	Stigma and socio-economic reintegration of leprosy sufferers in Nigeria	Awofeso, N.	
2013-01-01	Leprosy: Knowledge and attitudes of physiotherapists in Nigeria	Ayanniyi, O.; Duncan, F. O.; ...	

Include
? Maybe
Exclude

Add Note
Highlights: ON
Upload PDF full-texts

Breast cancer survivors' experiences of dealing with information during and after adjuvant treatment: A qualitative study

Aims and objectives To describe breast cancer (BC) survivors' experiences of participating in a 2-day educational programme (Breast Cancer School, BCS) and their critical reflection on information received during and after adjuvant treatment. The following research questions guided the study. How do BC survivors experience their participation in an educational programme? How do BC survivors experience the information trajectory during and after adjuvant treatment? Background BC is the most prevalent cancer among women in Norway. BC survivors have a substantial need for information about the disease, treatment and recovery. During the past few years, BC treatment in Norway has changed from inpatient- to outpatient-based treatment. Oncology nurses and oncologists are obliged to provide patients and their families with information, which has necessitated reorganisation of the procedures for providing information. New arenas such as the Breast Cancer School (BCS) offer the opportunity to learn from experts and fellow patients. Design Qualitative, descriptive design. Methods Focus groups with 20 BC survivors after having participated in the BCS were used to enable critical reflection. The COREQ checklist was followed to ensure rigour in the study. Results Two themes emerged from qualitative analysis: Balancing between the need for and the fear of information and Moving from a safe structure to lonely recovery. We identified differences between BC survivors in diversity, uniqueness and need for information. Continuity and expert knowledge provided by a primary oncology nurse and oncologists were highlighted as important. Conclusion The study reveals the need for information tailored to each BC survivor's unique needs. The BC survivors expressed both the need for and the fear of information. BCS takes both a systematic and individual approach to provide expert information, dialog and the opportunity to meet with fellow patients. The transition from the structure of the treatment to lonely recovery after the most intensive treatment was perceived as unsafe and challenging. BC patients' experiences must be continuously valued and used to improve educational programmes, care and treatment. Oncology nurses play an important part in the information chain and continuity. Relevance to clinical practice This study highlights the importance of including BC survivors in the design and evaluation of educational programmes. The provision of information and supportive care with continuity between oncology nurses and oncologists through the trajectory of treatment and care is crucial.

Authors: Aunan, S. T.; Wallgren, G. C.; Hansen, B. S.;

Journal: Journal of Clinical Nursing - Volume 28, Issue 15, pp. 3012-3020 - published 2019-01-01

Marluci
Help

POSSIBLE DUPLICATAS

2021-10-19: Eficácia, durabilidade e segurança da descompressão microvascular versus infiltração de toxina botulínica no tratamento da espasmo hemifacial: revisão sistemática e metanálise Blind OFF

Detect duplicates Compute ratings Export Copy New search All reviews

Showing 1 to 7 of 1,295 unique entries Search: [id or title or abstract or author]

	Title	Authors	Rating
2017-01-01	Carlos Alberto [A Chinese experts consensus of neurophysiological evaluating for microvascular dec...		
2015-01-01	Carlos Alberto Hemifacial spasm due to vertebrobasilar dolichoectasia: A case report	AbdelHamid, M.; John, K.; R...	
1997-01-01	Carlos Alberto Microvascular decompression for the treatment of hemifacial spasm. Retrospective st...	Acevedo, J. C.; Sindou, M.; ...	
2011-01-01	Carlos Alberto Treatment with botulinum toxin in patients with blepharospasm and hemifacial spasm	Adamová, B.; Adamová, D.; ...	
2011-01-01	Carlos Alberto Successful treatment in primary blepharospasm and hemifacial spasm by botulinum t...		

No articles selected, use your mouse or keyboard to select articles from the above table.

Possible Duplicates

- Unresolved 178
- Deleted 0
- Not duplicates 1
- Resolved 1

Inclusion decisions

- Undecided 975
- Maybe 14
- Included 0
- Excluded 306
- Conflict 0

Decision by

Marluci Betini
Eficácia, durabilidade e segurança da descompressão microvascular versus infiltração de toxina botulínica no tratamento da espasmo hemifacial: revisão sistemática e metanálise Carlos Alberto Santos Filho Mr. Júlio Moreira

Minimum collaborator decisions

- At least 1 306
- At least 2 0
- At least 3 0

Maximum collaborator decisions

- At most 0 989
- At most 1 1295
- At most 2 1295

Search methods [Add new]

Marluci ? Help

REVIEW CHAT

RECURSOS:

Unresolved- indeciso, Deleted- deletado
Not duplicates- não duplicadas, Resolved- decidido

2021-03-23: carcinoma basocelular **Blind OFF** Detect duplicates Compute ratings Export Copy New search All reviews

Showing 1 to 5 of 313 unique entries Search: [id or title or abstract or author]

Date		Title	Authors	Rating
1989-01-01	sschellini ALICIA treatment	Radiation therapy of skin carcinomas: Results of a hypofr...	Abbatucci, J. S.; Boulier, N.;...	
	sschellini ALICIA all eyelid tumors together	Tumours of eyelid: a clinicopathologic study	Abdi, U.; Tyagi, N.; Mahesh...	
1983-01-01	sschellini ALICIA Raquel all malign together	Malignant tumor of the eyelid--clinical surv...	Abe, M.; Ohnishi, Y.; Hara, Y...	
	sschellini ALICIA another subject	Sporadic cutaneous angiosarcomas generally lack hy...	Abedalthagafi, M.; Rushing, ...	

No articles selected, use your mouse or keyboard to select articles from the above table.

Possible Duplicates

- Unresolved 0
- Deleted 72
- Not duplicates 0
- Resolved 57

Inclusion decisions

- Undecided 0
- Maybe 18
- Included 56
- Excluded 239
- Conflict 0

Decision by

- Marluci Betini
- sschellini@gmail.com
- MD, PHD ALICIA GALINDO
- Ms Elvira Martínez
- Raquel Bezerra

Minimum collaborator decisions

- At least 1 313
- At least 2 313
- At least 3 2
- At least 4 0
- At least 5 0

Maximum collaborator decisions

Marluci ? Help

REVIEW CHAT

INCLUSION DECISIONS

Possible Duplicates

Unresolved	178
Deleted	0
Not duplicates	1
Resolved	1

Inclusion decisions

Undecided	975
Maybe	14
Included	0
Excluded	306
Conflict	0

Decision by

Marluci Betini
Eficácia, durabilidade e segurança da descompressão microvascular versus infiltração de toxina botulínica no tratamento da espasmo hemifacial: revisão sistemática e metanálise Carlos Alberto Santos Filho
Mr. Júlio Moreira

Minimum collaborator decisions

At least 1	306
At least 2	0
At least 3	0

Maximum collaborator decisions

At most 0	989
At most 1	1295
At most 2	1295

Search methods [Add new]

2021-10-19: Eficácia, durabilidade e segurança da descompressão microvascular versus infiltração de toxina botulínica no tratamento da espasmo hemifacial: revisão sistemática e metanálise **Blind OFF**

Detect duplicates Compute ratings Export Copy New search All reviews

Showing 1 to 7 of 1,295 unique entries

Search: [id or title or abstract or author]

Date	Title	Authors	Rating
2017-01-01	Carlos Alberto [A Chinese experts consensus of neurophysiological evaluating for microvascular dec...		
2015-01-01	Carlos Alberto Hemifacial spasm due to vertebrobasilar dolichoectasia: A case report	AbdelHamid, M.; John, K.; R...	
1997-01-01	Carlos Alberto Microvascular decompression for the treatment of hemifacial spasm. Retrospective st...	Acevedo, J. C.; Sindou, M.; ...	
2001-01-01	Carlos Alberto Treatment with botulinum toxin in patients with blepharospasm and hemifacial spasm	Adamová, B.; Adamová, D.; ...	
	Carlos Alberto Successful treatment in primary blepharospasm and hemifacial spasm by botulinum t...		

No articles selected, use your mouse or keyboard to select articles from the above table.

REVIEW CHAT

Marluci Help

DECISÕES DE INCLUSÃO

The screenshot displays a web interface for managing research entries. The main heading is "2021-03-23: carcinoma basocelular" with a "Blind OFF" indicator. Below the heading, there are buttons for "Detect duplicates", "Compute ratings", "Export", "Copy", "New search", and "All reviews". A search bar contains the text "id or title or abstract or author".

The left sidebar contains several sections:

- Possible Duplicates:** Unresolved (0), Deleted (72), Not duplicates (0), Resolved (57).
- Inclusion decisions:** Undecided (0), Maybe (18), Included (56), Excluded (39), Conflict (1). A red arrow points to this section.
- Decision by:** Marluci Betini (sschellini@gmail.com, MD, PHD ALICIA GALINDO), Ms Elvira Martínez, Raquel Bezerra.
- Minimum collaborator decisions:** At least 1 (313), At least 2 (313), At least 3 (2), At least 4 (0), At least 5 (0).
- Maximum collaborator decisions:** (partially visible).

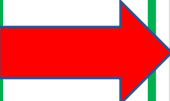
The main table shows a list of entries with columns for Date, Title, Authors, and Rating. The entries are:

Date	Title	Authors	Rating
1989-01-01	Radiation therapy of skin carcinomas: Results of a hypofractionated... Treatment	Abbatucci, J. S.; Boulter, N.;...	
	Tumours of eyelid: a clinicopathologic study all eyelid tumors together	Abdi, U.; Tyagi, N.; Mahesh...	
1983-01-01	Malignant tumor of the eyelid--clinical survey... all malign together	Abe, M.; Ohnishi, Y.; Hara, Y...	
	Sporadic cutaneous angiosarcomas generally lack hyaline... another subject	Abedalthagafi, M.; Rushing, ...	

Below the table, it states: "No articles selected, use your mouse or keyboard to select articles from the above table."

At the bottom right, there is a "REVIEW CHAT" button and a "Marluci" profile indicator.

Undecided- INDECISO
Maybe- “PODE SER”
Included- INCLUÍDO
Excluded- EXCLUÍDO
Conflit- CONFLITO



rayyan.ai/reviews/246307

150% Redefinir

2021-03-23: carcinoma basocelular **Blind OFF** Detect duplicates Compute ratings Export Copy New s

Showing 0 to 0 of 0 entries Search: id or title or

Date		Title	Authors
1989-01-01	sschellini ALICIA treatment	Radiation therapy of skin carcinomas: Results of...	Abbatucci, J. S.; Boulier,
	sschellini ALICIA all eyelid tumors together	Tumours of eyelid: a clinicopatholo...	Abdi, U.; Tyagi, N.; Mahe
1983-01-01	sschellini ALICIA Raquel all malign together	Malignant tumor of the eyelid--cli...	Abe, M.; Ohnishi, Y.; Har
	sschellini ALICIA Raquel all malign together	Spontaneous angiosarcomas generally...	

No articles selected, use your mouse or keyboard to select articles from the above table.

REVIEW CHAT

Marluci ? Help

Possible Duplicates

- Unresolved 0
- Deleted 72
- Not duplicates 0
- Resolved 57

Inclusion decisions

- Undecided 0
- Maybe 18
- Included 56
- Excluded 239
- Conflict 0

Decision by

- Marluci Betini
- sschellini@gmail.com
- MD, PHD ALICIA GALINDO
- Ms Elvira Martínez
- Raquel Bezerra

Minimum collaborator decisions

- At least 1 313
- At least 2 313

1. DECISION BY

The screenshot displays a research management interface with several panels on the left and a main article list on the right.

Possible Duplicates:

Unresolved	178
Deleted	0
Not duplicates	1
Resolved	1

Inclusion decisions:

Undecided	975
Maybe	14
Included	0
Excluded	206
Conflict	

Decision by:

Marluci Betini
[Eficácia, durabilidade e segurança da descompressão microvascular versus infiltração de toxina botulínica no tratamento da espasmo hemifacial: revisão sistemática e metanálise](#) Carlos Alberto Santos Filho
Mr. Júlio Moreira

Minimum collaborator decisions:

At least 1	306
At least 2	0
At least 3	0

Maximum collaborator decisions:

At most 0	989
At most 1	1295
At most 2	1295

Main Article List:

2021-10-19: Eficácia, durabilidade e segurança da descompressão microvascular versus infiltração de toxina botulínica no tratamento da espasmo hemifacial: revisão sistemática e metanálise **Blind OFF**

Showing 1 to 7 of 1,295 unique entries

Search: [id or title or abstract or author]

Date	Title	Authors	Rating
2017-01-01	Carlos Alberto [A Chinese experts consensus of neurophysiological evaluating for microvascular dec...		
2015-01-01	Carlos Alberto Hemifacial spasm due to vertebrobasilar dolichoectasia: A case report	AbdelHamid, M.; John, K.; R...	
1997-01-01	Carlos Alberto Microvascular decompression for the treatment of hemifacial spasm. Retrospective st...	Acevedo, J. C.; Sindou, M.; ...	
2001-01-01	Carlos Alberto Treatment with botulinum toxin in patients with blepharospasm and hemifacial spasm	Adamová, B.; Adamová, D.; ...	

No articles selected, use your mouse or keyboard to select articles from the above table.

REVIEW CHAT

Help

1.1. DECISION BY

Decisões de inclusão

Indeciso	0
Pode ser	6
Incluído	125
Excluído	837
Conflito	0

Decisão por

[Marluci Betini](#)
[sschelini@gmail.com](#)
[CELULITES ORBITARIAS ALICE](#)
[ALMEIDA](#)

Decisões mínimas do colaborador

Pelo menos 1	968
Pelo menos 2	958
Pelo menos 3	271

Máximo de decisões do colaborador

No máximo 0	0
No máximo 1	10
No máximo 2	697

2021-10-03: CELULITE ORBITARIA EM CRIANCAS Blind OFF

[Detectar duplicatas](#) [Calcular classificações](#) [Exportar](#) [cópia de](#) [Nova pesquisa](#) [Todas as avaliações](#)

Mostrando 1 a 2 de 968 entradas únicas

Procurar:

Encontro	Título	Autores	Avaliação
		sschelini ALICE	

Nenhum artigo selecionado, use o mouse ou o teclado para selecionar os artigos da tabela acima.

COLABORADORES QUE PARTICIPAM DA AVALIAÇÃO E TRADUÇÃO

Marluci [Ajuda](#)

EVISAR BATE-PAPO

1.1. MINIMUM COLLABORATOR DECISION

Possible Duplicates

Unresolved	178
Deleted	0
Not duplicates	1
Resolved	1

Inclusion decisions

Undecided	975
Maybe	14
Included	0
Excluded	306
Conflict	0

Decision by

Marluci Betini
Eficácia, durabilidade e segurança da descompressão microvascular versus infiltração de toxina botulínica no tratamento da espasmo hemifacial: revisão sistemática e metanálise Carlos Alberto Santos Filho
Mr. Júlio Moreira

Minimum collaborator decisions

At least 1	306
At least 2	0
At least 3	0

Maximum collaborator decisions

At most 0	989
At most 1	1295
At most 2	1295

Search methods [Add new]

2021-10-19: Eficácia, durabilidade e segurança da descompressão microvascular versus infiltração de toxina botulínica no tratamento da espasmo hemifacial: revisão sistemática e metanálise Blind OFF

Showing 1 to 7 of 1,295 unique entries

Date	Title	Authors	Rating
2017-01-01	[A Chinese experts consensus of neurophysiological evaluating for microvascular dec...		
2015-01-01	Hemifacial spasm due to vertebrobasilar dolichoectasia: A case report	AbdelHamid, M.; John, K.; R...	
1997-01-01	Microvascular decompression for the treatment of hemifacial spasm. Retrospective st...	Acevedo, J. C.; Sindou, M.; ...	
2001-01-01	Treatment with botulinum toxin in patients with blepharospasm and hemifacial spasm	Adamová, B.; Adamová, D.; ...	

0 articles selected, use your mouse or keyboard to select articles from the above table.

DECISÕES MÍNIMAS POR COLABORADORES

REVIEW CHAT

Marluci Help

1.1. MINIMUM COLLABORATOR DECISION

rayan.ai/reviews/326638

2021-10-03: CELULITE ORBITARIA EM CRIANCAS Blind OFF

Detectar duplicatas Calcular classificações Exportar cópia de Nova pesquisa Todas as avaliações

Mostrando de 1 a 5 de 271 entradas únicas (filtradas de 968 entradas únicas)

Procurar:

Encontro	Titulo	Autores	Avaliação
01-01-2000	sschelini ALICE Celizia Celulite orbitária ...		
01-01-2001	sschelini ALICE apenas um caso Celulite perior...		
01-01-2018	sschelini ALICE apenas um caso 8ª Conferênci...		
01-01-2020	sschelini ALICE não relacionado Resumos da C...		
	sschelini ALICE Celulite orbitária em criança... Aabideen, KK; Munshi, V.; K...		

Nenhum artigo selecionado, use o mouse ou o teclado para selecionar os artigos da tabela acima.

Marlucci Ajuda

VISAR BATE-PAPO

Decisões de inclusão

- Indeciso: 0
- Pode ser: 6
- Incluído: 125
- Excluído: 837
- Conflito: 0

Decisão por

Marlucci Betini
sschelini@gmail.com
CELULITES ORBITARIAS ALICE
ALMEIDA

Decisões mínimas do colaborador [Claro]

- Pelo menos 1: 968
- Pelo menos 2: 958
- Pelo menos 3: 271

Máximo de decisões do colaborador

- No máximo 0: 0
- No máximo 1: 10
- No máximo 2: 697

1. MAXIMUM COLLABORATOR DECISION

2021-10-19: Eficácia, durabilidade e segurança da descompressão microvascular versus infiltração de toxina botulínica no tratamento da espasmo hemifacial: revisão sistemática e metanálise Blind OFF

Detect duplicates Compute ratings Export Copy New search All reviews

Showing 1 to 7 of 1,295 unique entries

Search:

Date	Title	Authors	Rating
2017-01-01	Carlos Alberto [A Chinese experts consensus of neurophysiological evaluating for microvascular dec...		
2015-01-01	Carlos Alberto Hemifacial spasm due to vertebrobasilar dolichoectasia: A case report	AbdelHamid, M.; John, K.; R...	
1997-01-01	Carlos Alberto Microvascular decompression for the treatment of hemifacial spasm. Retrospective st...	Acevedo, J. C.; Sindou, M.; ...	
2001-01-01	Carlos Alberto Treatment with botulinum toxin in patients with blepharospasm and hemifacial spasm	Adamová, B.; Adamová, D.; ...	
	Carlos Alberto Successful treatment in primary blepharospasm and hemifacial spasm by botulinum t...		

No articles selected, use your mouse or keyboard to select articles from the above table.

MÁXIMO DE DECISÕES POR COLABORADORES

REVIEW CHAT

Help

Possible Duplicates

Unresolved	178
Deleted	0
Not duplicates	1
Resolved	1

Inclusion decisions

Undecided	975
Maybe	14
Included	0
Excluded	306
Conflict	0

Decision by

Marluci Betini
Eficácia, durabilidade e segurança da descompressão microvascular versus infiltração de toxina botulínica no tratamento da espasmo hemifacial: revisão sistemática e metanálise Carlos Alberto Santos Filho
Mr. Júlio Moreira

Minimum collaborator decisions

At least 1	0
At least 2	0
At least 3	0

Maximum collaborator decisions

At most 0	989
At most 1	1295
At most 2	1295

1.1. MAXIMUM COLLABORATOR DECISION

The screenshot shows the rayyan.ai interface for a search. The search query is "2003-23: carcinoma basocelular". The interface includes a sidebar with filters for "Minimum collaborator decisions" and "Maximum collaborator decisions". The main area displays a table of search results with columns for Date, Title, Authors, and Rating. A red arrow points from the "At least 1" filter to the "Showing 1 to 6 of 313 unique entries" box. A green box highlights the "Showing 1 to 6 of 313 unique entries" text. A vertical "REVIEW CHAT" button is on the right side.

rayyan.ai/reviews/246307

2003-23: carcinoma basocelular **Blind OFF**

Showing 1 to 6 of 313 unique entries

Date	Title	Authors	Rating
1989-01-01	sschellini ALICIA treatment Radiation therapy of skin car...	Abbatucci, J. S.; Boulier, N.;...	
	sschellini ALICIA all eyelid tumors together Tumours of eyeli...	Abdi, U.; Tyagi, N.; Mahesh...	
1983-01-01	sschellini ALICIA Raquel all malign together Malignant tum...	Abe, M.; Ohnishi, Y.; Hara, Y...	
	sschellini ALICIA another subject Sporadic cutaneous angi...	Abedalthagafi, M.; Rushing, ...	
2013-01-01	sschellini ALICIA malign and benign together Eyelid benign ...	Actis, A. G.; Actis, G.; De Sa...	
	sschellini ALICIA another subject [Suspicious eyelid spots]	Adonis, J. D.; Izambart, C...	

No articles selected, use your mouse or keyboard to select articles from the above table.

Marluci ? Help

REVIEW CHAT

1. SEARCH METHODS

Maximum collaborator decisions

- At most 0: 0
- At most 1: 0
- At most 2: 311
- At most 3: 313
- At most 4: 313

Search methods [Add new]

Uploaded Referenc... 385

Keywords for include [Add new]

- compared with: 16
- randomized trial: 7
- randomly: 5
- double blind: 4
- randomly assigned: 2
- controlled study: 2
- placebo: 2
- randomized controlled trial: 1
- placebo controlled: 1

More >>

2021-03-23: carcinoma basocelular **Blind OFF**

Detect duplicates Compute ratings Export Copy New search All reviews

Showing 1 to 6 of 313 unique entries

Search: id or title or abstract or author

Date	Title	Authors	Rating
1989-01-01	sschellini ALICIA treatment Radiation therapy of skin car...	Abbatucci, J. S.; Boulier, N.;...	
	sschellini ALICIA all eyelid tumors together Tumours of eyelid...	Abdi, U.; Tyagi, N.; Mahesh...	
1983-01-01	sschellini ALICIA Raquel all malign together Malignant tum...	Abe, M.; Ohnishi, Y.; Hara, Y...	
	sschellini ALICIA another subject Sporadic cutaneous angi...	Abedalthagafi, M.; Rushing, ...	
2013-01-01	sschellini ALICIA malign and benign together Eyelid benign ...	Actis, A. G.; Actis, G.; De Sa...	
	sschellini ALICIA another subject [Suspicious eyelid spots]	Adonis, J. P.; Izambart, C...	

No articles selected, use your mouse or keyboard to select articles from the above table.

Marluci Help REVIEW CHAT

1. 1. SEARCH METHODS

The screenshot displays the Rayyan AI interface for a search project. On the left, there are sections for 'Search methods' and 'Keywords for include/exclude'. A red box highlights the 'Upload References' section, with a red arrow pointing to the 'Upload References [resultados formato ENDNOTE.txt]' entry. A red text box above it reads 'REFERÊNCIAS ENVIADAS PELO ENDNOTE'. The main area shows a search for '2021-03-23: carcinoma basocelular' with 'Blind OFF' status. Below the search bar, there are buttons for 'Detect duplicates', 'Compute ratings', 'Export', 'Copy', 'New search', and 'All reviews'. The search results table shows 4 of 313 unique entries. The table has columns for Date, Title, and Authors. The first entry is dated 1989-01-01 with the title 'sschellini ALICIA treatment' and authors 'Abbatucci, J. S.; Boulier, N.'. The second entry is dated 1983-01-01 with the title 'sschellini ALICIA Tumours...' and authors 'Abdi, U.; Tyagi, N.; Mahesh'. The third entry is dated 1983-01-01 with the title 'sschellini ALICIA Raquel M...' and authors 'Abe, M.; Ohnishi, Y.; Hara, ...'. The fourth entry is dated 1983-01-01 with the title 'sschellini ALICIA Sporadic...' and authors 'Abedalthanafi, M.; Rushinn, ...'. The interface also includes a 'REVIEW CHAT' button on the right and a 'Help' button at the bottom right.

At most 0 0
At most 1 0
At most 2 311
At most 3 313
At most 4 313

REFERÊNCIAS ENVIADAS PELO ENDNOTE

Search methods [Add new]

Uploaded References [resultados formato ENDNOTE.txt] 385

Keywords for include [Add new]

compared with 16
randomized 7
trial 5
randomly 4
double blind 3
randomly assigned 2
controlled study 2
placebo 2
randomized controlled trial 1
placebo controlled 1

More >>

Keywords for exclude [Add new]

retrospectively 33
prevalence 30

2021-03-23: carcinoma basocelular **Blind OFF**

Detect duplicates Compute ratings Export Copy New search All reviews

Showing 1 to 4 of 313 unique entries Search: id or title or abstract or author

Date	Title	Authors
1989-01-01	sschellini ALICIA treatment	Abbatucci, J. S.; Boulier, N.
	sschellini ALICIA Tumours... all eyelid tumors together	Abdi, U.; Tyagi, N.; Mahesh
1983-01-01	sschellini ALICIA Raquel M... all malign together	Abe, M.; Ohnishi, Y.; Hara,
	sschellini ALICIA Sporadic...	Abedalthanafi, M.; Rushinn

No articles selected, use your mouse or keyboard to select articles from the above table.

REVIEW CHAT

Marluci ? Help

1. KEYWORDS FOR INCLUDE

The screenshot shows the Rayyan AI interface for a search on "2021-03-23: carcinoma basocelular". The interface is divided into several sections:

- Filters:** On the left, there are sections for "At most" (0, 1, 2, 3, 4), "Search methods" (Uploaded References: 385), "Keywords for include" (11 items, with a red arrow pointing to "double blind"), and "Keywords for exclude" (retrospectively: 33, prevalence: 30).
- Search Results:** The main area displays a table of results. The first two entries are highlighted with red boxes around their keywords: "treatment" and "all eyelid tumors together" for the first entry, and "all malign together" for the second entry. The authors listed are Abbatucci, J. S.; Boulier, N.; Abdi, U.; Tyagi, N.; Mahesh; Abe, M.; Ohnishi, Y.; Hara, and Abedalthagafi, M. · Rushing.
- Actions:** At the top right, there are buttons for "Detect duplicates", "Compute ratings", "Export", "Copy", "New search", and "All reviews". A search bar contains the text "id or title or abstract or author".
- Chat:** A vertical "REVIEW CHAT" button is on the right side, and a "Help" button is at the bottom right.

Date	Title	Authors
1989-01-01	sschellini ALICIA treatment	Abbatucci, J. S.; Boulier, N.
	sschellini ALICIA Tumours... all eyelid tumors together	Abdi, U.; Tyagi, N.; Mahesh
1983-01-01	sschellini ALICIA Raquel M... all malign together	Abe, M.; Ohnishi, Y.; Hara,
	sschellini ALICIA Sporadic...	Abedalthagafi, M. · Rushing

1.1. KEYWORDS FOR INCLUDE

The screenshot shows the Rayyan AI interface for a search on '2021-03-23: carcinoma basocelular'. The interface is divided into several sections:

- Filters (Left Panel):**
 - At most:** 0 (0), 1 (0), 2 (311), 3 (313), 4 (313).
 - Search methods:** Uploaded References [resultados formato ENDNOTE.txt] (385).
 - Keywords for include:** compared with (16), randomized trial (1), randomly double blind (1), randomly assigned controlled study (1), placebo (2), randomized controlled trial (1), placebo controlled (1). A red box highlights the text: **PALAVRAS CHAVE PARA INCLUIR- ADICIONAR**.
 - Keywords for exclude:** retrospectively (33), prevalence (30).
- Main Search Area (Right Panel):**
 - Title:** 2021-03-23: carcinoma basocelular (Blind OFF).
 - Buttons:** Detect duplicates, Compute ratings, Export, Copy, New search, All reviews.
 - Search:** id or title or abstract or author.
 - Showing:** 1 to 4 of 313 unique entries.
 - Table:**

Date	Title	Authors
1989-01-01	sschellini ALICIA treatment	Abbatucci, J. S.; Boulier, N.
	sschellini ALICIA Tumours... all eyelid tumors together	Abdi, U.; Tyagi, N.; Mahesh
1983-01-01	sschellini ALICIA Raquel M... all malign together	Abe, M.; Ohnishi, Y.; Hara,
	sschellini ALICIA Sporadic...	Abedalthagafi M · Rushing
 - Footer:** No articles selected, use your mouse or keyboard to select articles from the above table. Includes a 'Marluci' user indicator and a 'Help' button.

1. KEYWORDS FOR EXCLUDE

The screenshot displays the Rayyan AI interface for a review. On the left, there are two lists: 'Keywords for exclude' and 'Exclusion reasons'. A red arrow points to the 'Keywords for exclude' list. The main area shows search results for '2021-03-23: carcinoma basocelular' with a 'Blind OFF' status. The results table has columns for Date, Title, and Authors. The first row shows a date of 1989-01-01 and authors F. Abbattu, J. S.; Boulier, N. with keywords 'sschellini', 'ALICIA', and 'treatment'. The second row shows a date of 1983-01-01 and authors Abe, M.; Ohnishi, Y.; Hara, with keywords 'sschellini', 'ALICIA', 'Raquel', and 'M...'. The third row shows a date of 1983-01-01 and authors Ahedalthanafi, M.; Rushing, with keywords 'sschellini' and 'ALICIA'. The interface also includes a 'REVIEW CHAT' button on the right and a 'Help' button at the bottom right.

Keywords for exclude [Add new]

- retrospectively 33
- prevalence 30
- retrospective study 25
- cohort 16
- cells 15
- this review 9
- survey 8
- case report 7
- retrospective cohort 5
- literature review 4

More >>

Exclusion reasons

- another subject 106
- treatment 77
- all eyelid tumors together 28
- all malign together 16
- malign and beningn together 12
- all tumors 10
- diagnosis 5
- case report 5
- risk factors for recurrence 3
- background article 2
- other locations 2
- genetics 2

2021-03-23: carcinoma basocelular **Blind OFF**

Detect duplicates Compute ratings Export Copy New search All reviews

Showing 1 to 4 of 313 unique entries Search: id or title or abstract or author

Date	Title	Authors
1989-01-01	sschellini ALICIA treatment	F. Abbattu, J. S.; Boulier, N.
	sschellini ALICIA Tumours... all eyelid tumors together	Abdi, U.; Tyagi, N.; Mahesh
1983-01-01	sschellini ALICIA Raquel M... all malign together	Abe, M.; Ohnishi, Y.; Hara,
	sschellini ALICIA Sporadic...	Ahedalthanafi, M.; Rushing,

No articles selected, use your mouse or keyboard to select articles from the above table.

Help

1. 1. KEYWORDS FOR EXCLUDE

The screenshot shows the Rayyan AI interface for a search with ID 246307. The left sidebar contains filters for search methods, keywords for include, and keywords for exclude. The main area displays a table of search results with columns for Date, Title, and Authors. A red box highlights the 'Keywords for include' section with the text 'PALAVRAS CHAVE PARA EXCLUIR- ADICIONAR'. The table shows results for '2021-03-23: carcinoma basocelular' and '1983-01-01' with various keywords like 'sschellini', 'ALICIA', 'treatment', 'all eyelid tumors together', 'all malign together', and 'Sporadic...'. A 'Blind OFF' button is visible next to the search title. The bottom right corner has a 'Marluci' button and a 'Help' button. A vertical 'REVIEW CHAT' button is on the right edge.

At most 0 0
At most 1 0
At most 2 311
At most 3 313
At most 4 313

Search methods [Add new]

Uploaded References [resultados formato ENDNOTE.txt] 385

Keywords for include [Add new]

compared with 16
randomized 7
trial 5
randomly 4
double blind 3
randomly assigned 2
controlled study 2
placebo 2
randomized controlled trial 1
placebo controlled 1

More >>

Keywords for exclude [Add new]

retrospectively 33
prevalence 30

2021-03-23: carcinoma basocelular **Blind OFF**

Detect duplicates Compute ratings Export Copy New search All reviews

Showing 1 to 4 of 313 unique entries Search: id or title or abstract or author

Date	Title	Authors
1989-01-01	sschellini ALICIA treatment	Abbatucci, J. S.; Boulier, N.
	sschellini ALICIA Tumours... all eyelid tumors together	Abdi, U.; Tyagi, N.; Mahesh
1983-01-01	sschellini ALICIA Raquel M... all malign together	Abe, M.; Ohnishi, Y.; Hara,
	sschellini ALICIA Sporadic... Abedalrhagafi M · Rushing	

No articles selected, use your mouse or keyboard to select articles from the above table.

Marluci Help

REVIEW CHAT

1. EXCLUSION REASONS

The screenshot displays the Rayyan AI interface for a search on "2021-03-23: carcinoma basocelular". The left sidebar shows a list of exclusion reasons, with "Exclusion reasons" highlighted in orange and a red arrow pointing to it. Below this is a "Topics" section. The main content area shows a table of search results with columns for Date, Title, and Authors. The table contains three entries, each with colored tags for exclusion reasons. A "Blind OFF" button is visible at the top right of the search results area. At the bottom right, there is a "REVIEW CHAT" button and a "Marluci" user indicator.

More >>

Exclusion reasons

- another subject 106
- treatment 77
- all eyelid tumors together 28
- all malign together 16
- malign and benign together 12
- all tumors 10
- diagnosis 5
- case report 5
- risk factors for recurrence 3
- background article 2
- other locations 2
- genetics 2
- subject 2
- histological subtypes 1
- repetido 1

Topics

- [Child_Preschool](#)
- [Treatment Outcome](#)
- [Prognosis female](#)

2021-03-23: carcinoma basocelular **Blind OFF**

Detect duplicates Compute ratings Export Copy New search All reviews

Showing 1 to 4 of 313 unique entries Search: id or title or abstract or author

Date	Title	Authors
1989-01-01	sschellini ALICIA treatment	Abbatucci, J. S.; Boulier, N.
	sschellini ALICIA Tumours... all eyelid tumors together	Abdi, U.; Tyagi, N.; Mahesh
1983-01-01	sschellini ALICIA Raquel M... all malign together	Abe, M.; Ohnishi, Y.; Hara,
	sschellini ALICIA Sporadic...	Aberdalthanafi M · Rushing

No articles selected, use your mouse or keyboard to select articles from the above table.

REVIEW CHAT

Marluci Help

1. 1. EXCLUSION REASONS

The screenshot displays the Rayyan AI interface for a review session. The browser address bar shows rayyan.ai/reviews/246307. The interface is divided into several sections:

- Exclusion reasons:** A list of reasons for excluding articles, with counts next to each. A red box highlights the text "MOTIVOS DE EXCLUSÃO" with a red arrow pointing to the list.
- Topics:** A section for selecting topics, with "Child_Preschool" selected.
- Article list:** A table showing a list of articles with columns for Date, Title, and Authors. The first article is dated 1989-01-01 and titled "2021-03-23: carcinoma basocelular". The title and authors are highlighted with red boxes. The authors are "Fabbatucci, J. S.; Boulier, N.". The second article is dated 1983-01-01 and titled "Sporadic...". The authors are "Abe, M.; Ohnishi, Y.; Hara, ...".
- Buttons:** "Detect duplicates", "Compute ratings", "Export", "Copy", "New search", and "All reviews".
- Search:** A search bar with the text "id or title or abstract or author".
- Help:** A "Help" button with a question mark icon.
- Review Chat:** A vertical "REVIEW CHAT" button on the right side.

Date	Title	Authors
1989-01-01	2021-03-23: carcinoma basocelular	Fabbatucci, J. S.; Boulier, N.
1983-01-01	Sporadic...	Abe, M.; Ohnishi, Y.; Hara, ...

TOPICS

The screenshot displays the Rayyan AI interface for a search query. On the left, a word cloud titled "Topics" shows various terms, with "Adult" being the most prominent. A red arrow points to the word "Adult". Other visible terms include "Aged, 80 and over", "Humans", "Female", "Middle Aged", "Retrospective Studies", "basal cell carcinoma", "Child, Preschool", "Treatment Outcome", "Prognosis female", "Risk Factors", "Incidence", "Adolescent", "Young Adult", "human", "Skin", "aged", "Orbit", "Diagnosis_Differential", "histopathology", "Child", "adult", "male", "major clinical study", "article", "major clinical study", "article", "Orbit", "Diagnosis_Differential".

The right side of the interface shows search results for the query "2021-03-23: carcinoma basocelular". The results are displayed in a table with columns for Date, Title, and Authors. The first four entries are shown:

Date	Title	Authors
1989-01-01	sschellini ALICIA treatment	FAbbatucci, J. S.; Boulrier, N.
	sschellini ALICIA Tumours... all eyelid tumors together	Abdi, U.; Tyagi, N.; Mahesh
1983-01-01	sschellini ALICIA Raquel M... all malign together	Abe, M.; Ohnishi, Y.; Hara,
	sschellini ALICIA Sporadic...	Abedalthagafi, M.; Rushing

At the bottom right, there is a "REVIEW CHAT" button and a "Marluci" button.

LOCATIONS

The screenshot displays the Rayyan AI interface. On the left, a word cloud titled "Locations" shows various geographical names, with "United States" being the most prominent. On the right, a search results table is shown for the query "2021-03-23: carcinoma basocelular". The table has columns for Date, Title, and Authors. The first entry is dated 1989-01-01 and has the title "sschellini ALICIA treatment". The second entry is dated 1983-01-01 and has the title "sschellini ALICIA Tumours... all eyelid tumors together". The third entry is dated 1983-01-01 and has the title "sschellini ALICIA Raquel M... all malign together". The fourth entry is dated 1983-01-01 and has the title "sschellini ALICIA Sporadic...".

Locations

Research Hospital, Ankara, Taiwan, Athens, Brazil, Philadelphia, Manchester, Canada, Australia, China, South Australia, **United States**, USA, UK, Queensland, Turkey, Taipei, United Kingdom, Texas, India, Japan, United Kingdom, France, Italy, Greece, Switzerland, Brisbane, Adelaide, Herzegovina

2021-03-23: carcinoma basocelular **Blind OFF**

Detect duplicates Compute ratings Export Copy New search All reviews

Showing 1 to 4 of 313 unique entries Search: id or title or abstract or author

Date	Title	Authors
1989-01-01	sschellini ALICIA treatment	F. Abbatucci, J. S.; Boulier, N.
	sschellini ALICIA Tumours... all eyelid tumors together	Abdi, U.; Tyagi, N.; Mahesh
1983-01-01	sschellini ALICIA Raquel M... all malign together	Abe, M.; Ohnishi, Y.; Hara,
	sschellini ALICIA Sporadic...	Abedalthagafi, M.; Rushing

No articles selected, use your mouse or keyboard to select articles from the above table.

Marluci Help

REVIEW CHAT

Locations

LOCAIS DE ORIGEM DAS PUBLICAÇÕES



2021-03-23: carcinoma basocelular **Blind OFF**

Detect duplicates Compute ratings Export Copy New search All reviews

Showing 1 to 4 of 313 unique entries

Search: id or title or abstract or author

Date	Title	Authors
1989-01-01	sschellini ALICIA treatment	Abbatucci, J. S.; Boulier, N.
	sschellini ALICIA Tumours... all eyelid tumors together	Abdi, U.; Tyagi, N.; Mahesh
1983-01-01	sschellini ALICIA Raquel M... all malign together	Abe, M.; Ohnishi, Y.; Hara,
	sschellini ALICIA Sporadic...	Ahedalthanafi, M · Rushing

No articles selected, use your mouse or keyboard to select articles from the above table.

Help

REVIEW CHAT

1. ABSTRACT LANGUAGES

The screenshot shows the rayyan.ai interface for a search query. On the left, there are filters for 'Abstract languages' and 'Main language'. A red arrow points from the 'Abstract languages' filter to the search results table. The search results table displays four entries with columns for Date, Title, and Authors. Each entry has associated tags for 'sschellini' and 'ALICIA'. The 'Abstract languages' filter is currently set to 'en' (282) and 'pt' (6). The 'Main language' filter is currently set to 'eng' (118) and includes other options like 'English', 'fre', 'ger', 'Japanese', 'pt', and 'Chinese'.

rayyan.ai/reviews/246307

California Turkey USA Taipei UK Queensland
Texas India Japan United Kingdom
France Italy Greece
Switzerland Brit Adelaide Herzegovina
Los Angs

Abstract languages [Clear] -
en 282
pt 6

Main language -
eng 118
English 34
fre 12
ger 7
Japanese 4
pt 4
Chinese 3

2021-03-23: carcinoma basocelular **Blind OFF**
Detect duplicates Compute ratings Export Copy New search All reviews
Showing 1 to 4 of 283 unique entries (filtered from 313 total unique entries)
Search: id or title or abstract or author

Date	Title	Authors
1989-01-01	sschellini ALICIA treatment	Abbatucci, J. S.; Boulier, N.
	sschellini ALICIA Tumours... all eyelid tumors together	Abdi, U.; Tyagi, N.; Mahesh
1983-01-01	sschellini ALICIA Raquel M... all malign together	Abe, M.; Ohnishi, Y.; Hara,
	sschellini ALICIA Sporadic...	Abedalthagafi M · Rushing

No articles selected, use your mouse or keyboard to select articles from the above table.

Marluci ? Help

REVIEW CHAT

1.1. ABSTRACT LANGUAGES

The screenshot displays the Rayyan AI interface for a search query. On the left, there are filter panels for 'Abstract languages' and 'Main language'. A red arrow points from the 'Abstract languages' filter to the main content area. A red box highlights the text 'IDIOMA DOS RESUMOS' over the 'en' and 'pt' entries in the 'Abstract languages' filter.

Abstract languages [Clear]

en	282
pt	6

Main language

eng	118
English	34
fre	12
ger	7
Japanese	4
pt	4
Chinese	3
ita	3
spa	2
por	2

Publication types

Journal Article	306
Book Section	6
Generic	1

2021-03-23: carcinoma basocelular **Blind OFF**

Detect duplicates Compute ratings Export Copy New search All reviews

Showing 1 to 4 of 283 unique entries (filtered from 313 total unique entries)

Search:

Date	Title	Authors
1989-01-01	sschellini ALICIA treatment	Abbatucci, J. S.; Boulier, N.
	sschellini ALICIA Tumours... all eyelid tumors together	Abdi, U.; Tyagi, N.; Mahesh
1983-01-01	sschellini ALICIA Raquel M... all malign together	Abe, M.; Ohnishi, Y.; Hara,
	sschellini ALICIA Sporadic...	Abedalthagafi M · Rushing

No articles selected, use your mouse or keyboard to select articles from the above table.

Marluci Help

REVIEW CHAT

1. MAIN LANGUAGE

← → ↻ 🏠 🔒 rayyan.ai/reviews/246307 🔍 📄 ☆ ⚙️ 👤 ⋮

Abstract languages [Clear] —

- en 282
- pt 6

Main language —

- eng 118
- English 34
- fre 12
- ger 7
- Japanese 4
- pt 4
- Chinese 3
- ita 3
- spa 2
- por 2

More >>

Publication types —

- Journal Article 306
- Book Section 6
- Generic 1

Journal —

2021-03-23: carcinoma basocelular **Blind OFF**

Detect duplicates Compute ratings Export Copy New search All reviews

Showing 1 to 4 of 283 unique entries (filtered from 313 total unique entries)


Search:

Date	Title	Authors
1989-01-01	sschellini ALICIA treatment	Abbatucci, J. S.; Boulier, N.
	sschellini ALICIA Tumours... all eyelid tumors together	Abdi, U.; Tyagi, N.; Mahesh
1983-01-01	sschellini ALICIA Raquel M... all malign together	Abe, M.; Ohnishi, Y.; Hara,
	sschellini ALICIA Sporadic...	Abedalthanafi, M.; Rushing

No articles selected, use your mouse or keyboard to select articles from the above table.

REVIEW CHAT

Marluci ↑ 🔍 Help



1.1. MAIN LANGUAGE

The screenshot shows the Rayyan AI interface for a search on '2021-03-23: carcinoma basocelular'. The interface includes a left sidebar with filters for abstract languages and main language, a main search results table, and a right sidebar with a 'REVIEW CHAT' button. A red box highlights the 'Main language' filter section.

Abstract languages [Clear]

en	282
pt	6

Main language

eng	118
English	34
fre	12
ger	7
Japanese	4
pt	4
Chinese	3
ita	3
spa	2
por	2

Publication types

Journal Article	306
Book Section	6
Generic	1

2021-03-23: carcinoma basocelular **Blind OFF**

Detect duplicates Compute ratings Export Copy New search All reviews

Showing 1 to 4 of 283 unique entries (filtered from 313 total unique entries)

Search: id or title or abstract or author

Date	Title	Authors
1989-01-01	sschellini ALICIA treatment	Abbatucci, J. S.; Boulier, N.
	sschellini ALICIA Tumours... all eyelid tumors together	Abdi, U.; Tyagi, N.; Mahesh
1983-01-01	sschellini ALICIA Raquel M... all malign together	Abe, M.; Ohnishi, Y.; Hara,
	sschellini ALICIA Sporadic...	Abedalthanafi, M.; Rushing

No articles selected, use your mouse or keyboard to select articles from the above table.

Marluci Help

REVIEW CHAT

**IDIOMA PRINCIPAL
DAS PUBLICAÇÕES**

1. PUBLICATION TYPES

The screenshot displays the Rayyan AI interface for a review set. The left sidebar shows the 'Publication types' section with a red arrow pointing to 'Journal Article' (306). Below it are 'Journal' and 'Authors' sections. The main panel shows a search for '2021-03-23: carcinoma basocelular' with a 'Blind OFF' status. A table of search results is visible, with columns for Date, Title, and Authors. The table contains three entries with highlighted terms like 'sschellini', 'ALICIA', 'treatment', 'all eyelid tumors together', 'all malign together', and 'Sporadic...'. A 'REVIEW CHAT' button is on the right, and a 'Help' button is at the bottom right.

rayyan.ai/reviews/246307

por 2
More >>

Publication types

- Journal Article 306
- Book Section 6
- Generic 1

Journal

- J Fr Ophthalmol 10
- Br J Ophthalmol 10
- Ophthalmology 7
- Arch Ophthalmol 7
- Investigative Ophthalmology and Visual Science 7
- Ophthalmic Plast Reconstr Surg 6
- Cancer 4
- Journal of the American Academy of Dermatology 4
- Dermatol Surg 4
- Nepal J Ophthalmol 4

Journal of the American Academy of Dermatology

Authors

- Selva, D. 5
- Doxanas, M. T. 4
- Sun, M. T. 4

2021-03-23: carcinoma basocelular **Blind OFF**

Detect duplicates Compute ratings Export Copy New search All reviews

Showing 1 to 4 of 283 unique entries (filtered from 313 total unique entries)

Search: [id or title or abstract or author]

Date	Title	Authors
1989-01-01	sschellini ALICIA treatment	Abbatucci, J. S.; Boulier, N.
	sschellini ALICIA Tumours... all eyelid tumors together	Abdi, U.; Tyagi, N.; Mahesh
1983-01-01	sschellini ALICIA Raquel M... all malign together	Abe, M.; Ohnishi, Y.; Hara,
	sschellini ALICIA Sporadic...	Abedalthagafi, M · Rushing

No articles selected, use your mouse or keyboard to select articles from the above table.

REVIEW CHAT

Help

Mariuci

1.1. PUBLICATION TYPES

TIPOS DE PUBLICAÇÕES- EXEMPLO: ARTIGOS DE PERIODICOS

The screenshot displays a web application interface for managing reviews. The left sidebar shows a navigation menu with sections for 'Publication types', 'Journal', and 'Authors'. A red arrow points from the 'Publication types' section to the 'Journal Article' category, which has 306 entries. The main content area shows a search results page for the query '2021-03-23: carcinoma basocelular'. The results are displayed in a table with columns for Date, Title, and Authors. The table contains three entries, each with associated tags and a 'Blind OFF' status. A 'REVIEW CHAT' button is visible on the right side of the interface.

Date	Title	Authors
1989-01-01	sschellini ALICIA treatment	Abbatucci, J. S.; Boulier, N.
	sschellini ALICIA Tumours... all eyelid tumors together	Abdi, U.; Tyagi, N.; Mahesh
1983-01-01	sschellini ALICIA Raquel M... all malign together	Abe, M.; Ohnishi, Y.; Hara,
	sschellini ALICIA Sporadic...	Ahedalthanafi M · Rushing

No articles selected, use your mouse or keyboard to select articles from the above table.

REVIEW CHAT

Marluci Help

1. JOURNAL

rayyan.ai/reviews/246307

Book Section 6
Generic 1

Journal

- J Fr Ophthalmol 10
- Br J Ophthalmol 10
- Ophthalmology 7
- Arch Ophthalmol 7
- Investigative Ophthalmology and Visual Science 7
- Ophthalmic Plast Reconstr Surg 6
- Cancer 4
- Journal of the American Academy of Dermatology 4
- Dermatol Surg 4
- Nepal J Ophthalmol 4

More >>

Authors

- Selva, D. 5
- Doxanas, M. T. 4
- Sun, M. T. 4
- Huilgol, S. C. 4
- Green, W. R. 3
- Tuominen, J. 3
- Paavilainen, V. 3
- Fern 3
- Hornblass, A. 2

2021-03-23: carcinoma basocelular **Blind OFF**

Detect duplicates Compute ratings Export Copy New search All reviews

Showing 1 to 4 of 283 unique entries (filtered from 313 total unique entries)

Search: id or title or abstract or author

Date	Title	Authors
1989-01-01	sschellini ALICIA treatment	Abbatucci, J. S.; Boulier, N.
	sschellini ALICIA Tumours... all eyelid tumors together	Abdi, U.; Tyagi, N.; Mahesh
1983-01-01	sschellini ALICIA Raquel M... all malign together	Abe, M.; Ohnishi, Y.; Hara,
	sschellini ALICIA Sporadic...	Abedalthanafi M · Rushing

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- ✓ **Uso do Rayyan para seleção de artigos para revisão sistemática. Disponível em https://www.youtube.com/watch?v=m_FhRObnO10**
- ✓ **Como usar o Rayyan para revisões sistemáticas- TUTORIAL. Disponível em <https://www.youtube.com/watch?v=dnbNEO616Og>**
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- ✓ **Ferreira, CBT. Como utilizar o Rayyan em revisões sistemáticas, integrativas e de escopo. Disponível em <https://www.youtube.com/watch?v=shHoDtpUj68>**

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BETINI, M.; BOZONI, D. F. **Rayyan Systematic Review**. Botucatu: Unesp, Divisão Técnica de Biblioteca e Documentação, 2023. 146 p. Disponível em: <https://www.btu.unesp.br/#!/sobre/biblioteca/servicos/manuais/>. Acesso em: 8 ago. 2023.



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