



INTRODUÇÃO AO FLOW

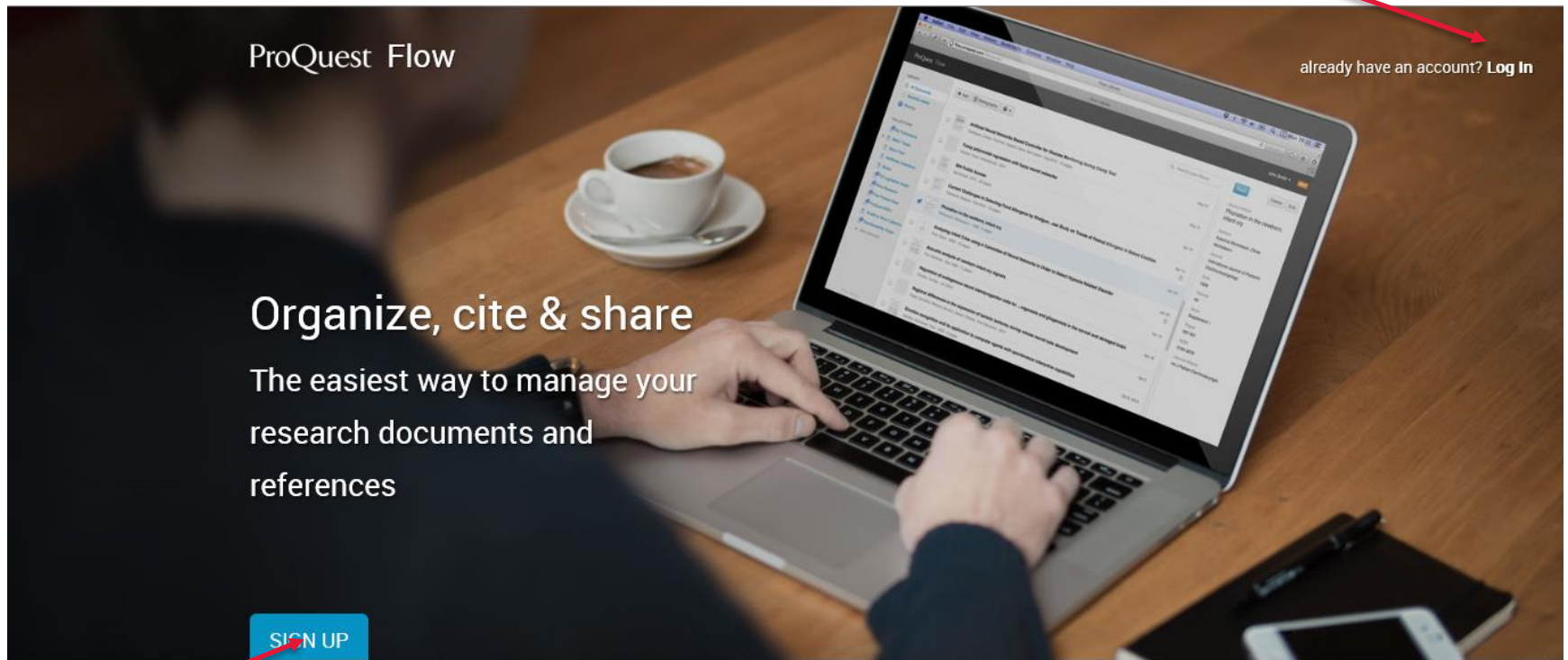
- O que é Flow?
- Importando docs & referências para o Flow
 - Clicar & Arrastar PDFs
 - Botão “Save to Flow”
 - Exportação direta da bases de dados
 - Reconhecimento da citação por nome do autor

- Sincronização com DropBox (novo!)
- Bibliografias
 - De uma coleção Flow
 - Citações no texto com Flow para Word
- Compartilhando documentos
 - Institucional
 - Individual (com até 5 usuários)

- Uma plataforma na nuvem, compatível com vários sistemas
- Interface sensível, fácil de usar
- Gestão facilitada da pesquisa, com citações e documentos em uma única plataforma
 - Importação:
 - PDFs – “arrastar e soltar”
 - Botão “Save to Flow”
 - Exportação direta, como no RefWorks
 - Anotação no texto
 - Compartilhar documentos
 - Bibliografias e “Flow for Word”

ACESSANDO O FLOW

Clique se já tem uma conta




Clique Para criar uma conta

Entre com um e-mail (tem que ser institucional)

already have an account? [Log In](#)

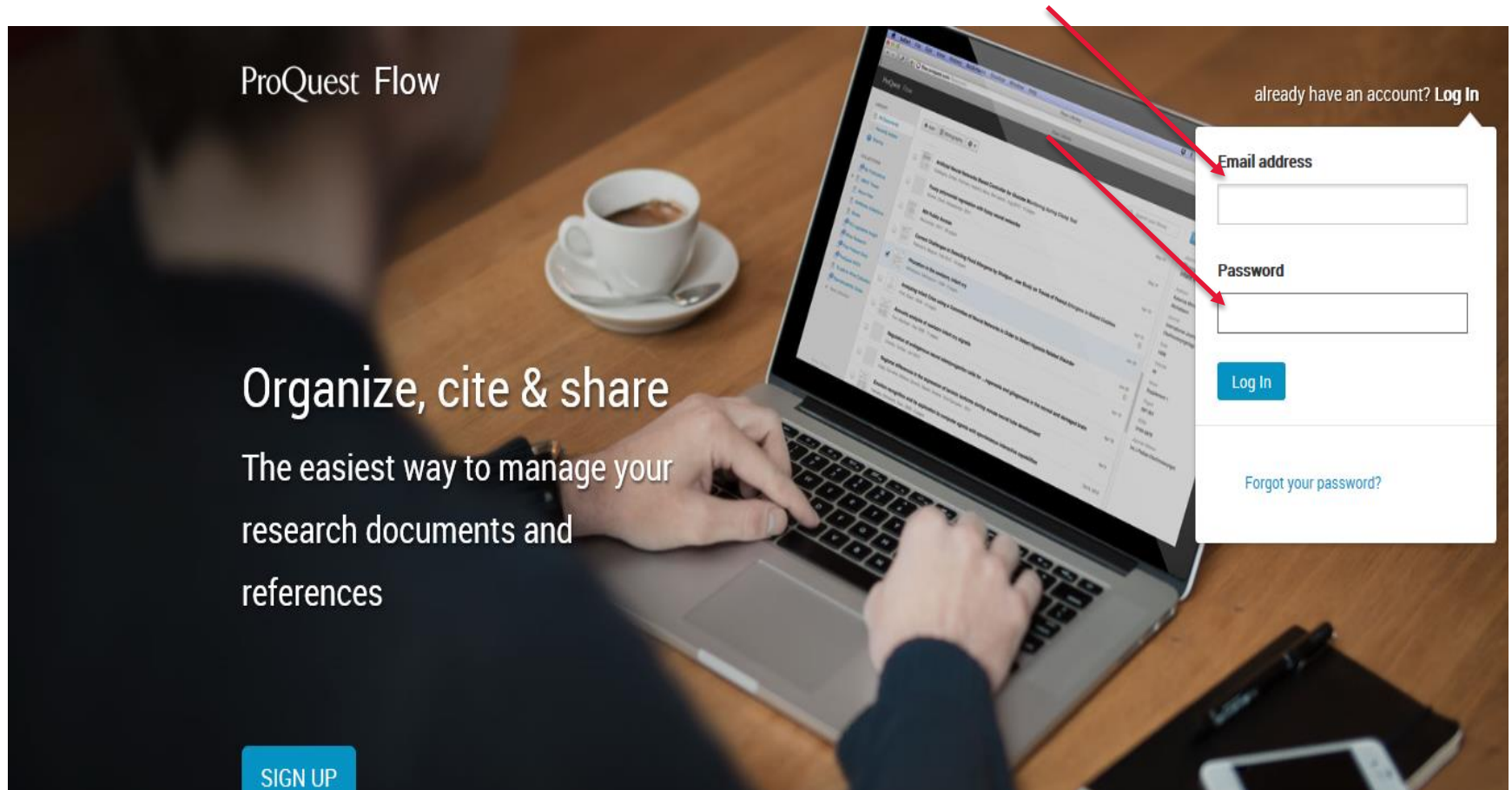
Sign up for Flow

Enter your university email to begin



Você irá receber uma confirmação do seu e-mail e um link para prosseguir seu cadastramento

Caso já tenha uma user e password cadastrados



The image shows a person's hands typing on a laptop keyboard. The laptop screen displays the ProQuest Flow login page. The page has a dark header with the ProQuest logo and navigation links. The main content area is white and contains a login form. The form has two input fields: 'Email address' and 'Password'. Below the 'Password' field is a blue 'Log In' button. To the right of the 'Log In' button is a link that says 'Forgot your password?'. Above the 'Email address' field is a link that says 'already have an account? Log In'. The background of the image is a blurred view of the person's face and a cup of coffee on a saucer.

ProQuest Flow

already have an account? [Log In](#)

Email address

Password

[Log In](#)

[Forgot your password?](#)

[SIGN UP](#)

Organize, cite & share

The easiest way to manage your research documents and references

ProQuest Flow

All Documents

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Tags

+

Select all

All Documents by date added ▾

☒

A grip on the functional impacts of carpal tunnel syndrome and its therapeutic interv...

carpal

Resumo: In a search for hand function tests that engage the median innervated territory of the hand, w

☐

APPLICATION OF SELECTED MULTIVARIATE TECHNIQUES TO CATEGORICAL AND O...

carpal 0463:Statistics Pure sciences +1

Posch,Joseph Louis,Jr - 1 day ago

☐

Prediction of the nerve conduction abnormalities frequently associated with carpal tu...

carpal 0982:Immunolo... Health and envi... +1

Woodbury - 1 day ago

☐

Unlocking the carpal tunnel mystery

carpal Business And E... Carpal tunnel s... +7

PAUL ABERCROMBIE Staff Writer - 1 day ago

ProQuest University Ely Penna ▾ ?

Generic

A grip on the functional impacts of carpal tunnel syndrome and its therapeutic interventions Link para o documento do ProQuest

Read

A grip on the functional impacts of carpal tunnel syndrome and its therapeutic interventions

Link para o documento do ProQuest

Resumo: In a search for hand function tests that engage the median innervated territory of the hand, we describes the Mobrey Pick-up Test as a potentially suitable test. The first project was to establish norms for the Mobrey Pick-up Test. It showed that age, gender, and handedness affect the manual dexterity of both the subjects. Older age, male gender and using the non-dominant hand compromised hand function performance. Although functional impairment of hands is a common consequence of CTS, there were no valid and reliable tests available to measure the hand dexterity in these patients. The second project was aimed at establishing valid and reliable hand function tests for CTS. Subjects were grouped by age as well as severity of CTS. The author was determined based on the Levens Self-Assessment Questionnaire and nerve conduction study results. It demonstrated a good correspondence between the severity of CTS and the functional impairment measured by the Thurtle Dependent Test and Mobrey Pick-up Test. There was a high correlation between the hand function scores on these two tests. Therefore both scales are suitable for this purpose and both had good test-retest reliability in CTS subjects.

This third project focused on determining neural regeneration after carpal tunnel release surgery. In a

Tags

ProQuest Flow

All Documents

Recent

Sharing

My Collections

Add a collection

Example Collection

Geração Energia - Vento

Semicondutor - nanotecnologia

Copa do Mundo

LINKED

LINKED

cancer prostate

crimes adolescentes

Tuberculose

Motor híbrido

Nano com cancer

Select all

All Documents by date added

☒

A grip on the functional impacts of carpal tunnel syndrome and its therapeutic interventions

carpal

Resumo: In a search for hand function tests that engage the median innervated territory of the hand, we

☐

APPLICATION OF SELECTED MULTIVARIATE TECHNIQUES TO CATEGORICAL AND ORDINAL DATA

carpal 0463:Statistics Pure sciences +1

Posch,Joseph Louis,Jr - 1 day ago

☐

Prediction of the nerve conduction abnormalities frequently associated with carpal tunnel syndrome

carpal 0982:Immunology Health and environmental sciences +1

Woodbury - 1 day ago

☐

Unlocking the carpal tunnel mystery

carpal Business And Economics Carpal tunnel syndrome +7

PAUL ABERCROMBIE Staff Writer - 1 day ago

ProQuest University Ely Penna

Generic

A grip on the functional impacts of carpal tunnel syndrome and its therapeutic interventions

Link para o documento do ProQuest

Read

A grip on the functional impacts of carpal tunnel syndrome and its therapeutic interventions

Link para o documento do ProQuest

Resumo: In a search for hand function tests that engage the median innervated territory of the hand, we determined the Moberg Pick-Up Test as a potentially suitable test. The first impact was to establish norms for the Moberg Pick-Up Test. It assumed that age, gender, and handedness affect the median nerve function in the subjects. Older age, male gender and using the non-dominant hand compromised hand function performance. Although first and last impairments of hands is a common consequence of CTS, there were no valid and reliable scale available to quantify the hand disability in these patients. The second project was aimed at establishing valid and reliable hand function tests for CTS. Subjects were grouped by age as well as severity of CTS. The order was determined based on the Link's Six Assessment Questionnaire and a nerve conduction study results. It demonstrated a good correspondence between the severity of CTS and the functional impairment measured by the Moberg Pick-Up Test and Moberg Pick-Up Test. There was a high correlation between the hand function scores on these two tests. Therefore both scales are suitable for this purpose and both had good test-retest reliability in CTS subjects.

The third project focused on determining axonal regeneration after carpal tunnel release surgery. In a

Cite in Word



Caixa Insert Citation

Inserindo Citações no Word

Documento1 - Word

ARQUIVO PÁGINA INICIAL INSERIR DESIGN LAYOUT DA PÁGINA REFERÊNCIAS CORRESPONDÊNCIAS REVISÃO EXIBIÇÃO SUPLEMENTOS Flow

Style: Harvard Sync My Database Log Out Bibliography Options Remove Field Codes Preferences Insert Citation Reapply Output Style Open Flow

Citation and Bibliography Extras Settings

Em 1989 o fulano de tal

Insert/Edit Citation

Search References

Author	Year	Title
Bostan, Ion	2013	Resilient Energy Systems : Renewables: Wind
Lyatkher, Victor	2013	Wind Power : Turbine Design, Selection, and

Edit References

☐ Hide Year ☐ Suppress Pages ☐ Make Footnote

☐ Hide Author ☐ Override Pages: ☐ Bibliography only

Prefix: Suffix:

Preview Citation (Harvard):

(Bostan, Gheorghe & Dulgheru 2013)

Compose Citation

Bostan, Ion, 2013, Resilient Energy Systems : Renewables: Wind, Solar, Hydro

☐ Override Default Ordering

OK Cancel

Inserindo Citações no Word

The screenshot displays the Microsoft Word 2010 interface with the ProQuest citation manager ribbon active. The ribbon includes tabs for ARQUIVO, PÁGINA INICIAL, INSERIR, DESIGN, LAYOUT DA PÁGINA, REFERÊNCIAS, CORRESPONDÊNCIAS, REVISÃO, EXIBIÇÃO, SUPLEMENTOS, and Flow. The REFERÊNCIAS tab is selected, showing options for Style (Harvard), Bibliography Options, Reapply Output Style, Sync My Database, Remove Field Codes, Open Flow, Log Out, and Preferences. The main text area contains the following paragraph:

Em 1989 o fulano de tal (Bostan, Gheorghe & Dulgheru 2013) disse em seu artigo que.... Mas em 1990 o ciclano da Silva (Lyatkher 2013)

Inserindo a Bibliografia

The screenshot shows the Microsoft Word interface with the 'References' tab selected. The ribbon includes options for 'Style' (set to Harvard), 'Bibliography Options', and 'Reapply Output Style'. A red arrow points from the 'Bibliography Options' icon to the list of references at the bottom of the page. The document text contains two in-text citations: '(Bostan, Gheorghe & Dulgheru 2013)' and '(Lyatkher 2013)'. The reference list at the bottom provides the full details for these citations.

Documento1 - Word

ARQUIVO PÁGINA INICIAL INSERIR DESIGN LAYOUT DA PÁGINA REFERÊNCIAS CORRESPONDÊNCIAS REVISÃO EXIBIÇÃO SUPLEMENTOS Flow

Style: Harvard

Sync My Database Log Out

Bibliography Options Remove Field Codes Preferences

Insert Reapply Output Style

Citation and Bibliography Extras Settings

Em 1989 o fulano de tal (Bostan, Gheorghe & Dulgheru 2013) disse em seu artigo que.... Mas em 1990 o ciclano da Silva (Lyatkher 2013)

Bostan, I., Gheorghe, A. & Dulgheru, V. 2013, *Resilient Energy Systems : Renewables: Wind, Solar, Hydro*, Springer, Dordrecht, NLD.

Lyatkher, V. 2013, *Wind Power : Turbine Design, Selection, and Optimization*, Wiley, Somerset, NJ, USA.

Aprenda mais sobre o Flow:

- Para solicitar um trial:
[**flowsales@proquest.com**](mailto:flowsales@proquest.com)
- Flow no YouTube:
“RefWorks Flow”
- Suporte Flow:
[**help.flow.proquest.com**](http://help.flow.proquest.com)
- Seminários on-line do Flow:
Consulte o calendário mensal em
[**http://proquest.libguides.com/portugues**](http://proquest.libguides.com/portugues)

DEMONSTRAÇÃO

START
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MESMO!

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Bowker

Dialog

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