



InCites Benchmarking & Analytics

Funcionalidades – Visão Geral

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InCites B&A

O InCites é uma **ferramenta de avaliação de pesquisa** baseada em citações que permite analisar a produção científica e compará-la com seus pares em todo o mundo.

É possível analisar uma ampla variedade de indicadores de desempenho baseados em quantitativos para **monitorar a produtividade** e o **impacto científico** dos resultados da pesquisa em todos os níveis organizacionais, como por exemplo: artigo, pesquisador individual, institucional, periódico, disciplinas, colaboração nacional/internacional, entre outros fatores.

InCites – BenchMark & Analytics

Plataforma de Análise Bibliométrica da Pesquisa

- Baseado nos dados da Web of Science Coleção Principal – desde 1980
- Entenda o panorama global da pesquisa e como você se compara a ele
- Benchmark de produção nacional & institucional e performance da pesquisa; entenda as publicações que constituem essa performance
- Avalie colaborações existentes e identifique outras potenciais
- Acompanhe os tópicos & pesquisas emergentes na comunidade científica
- Identifique experts dentro e fora de sua organização

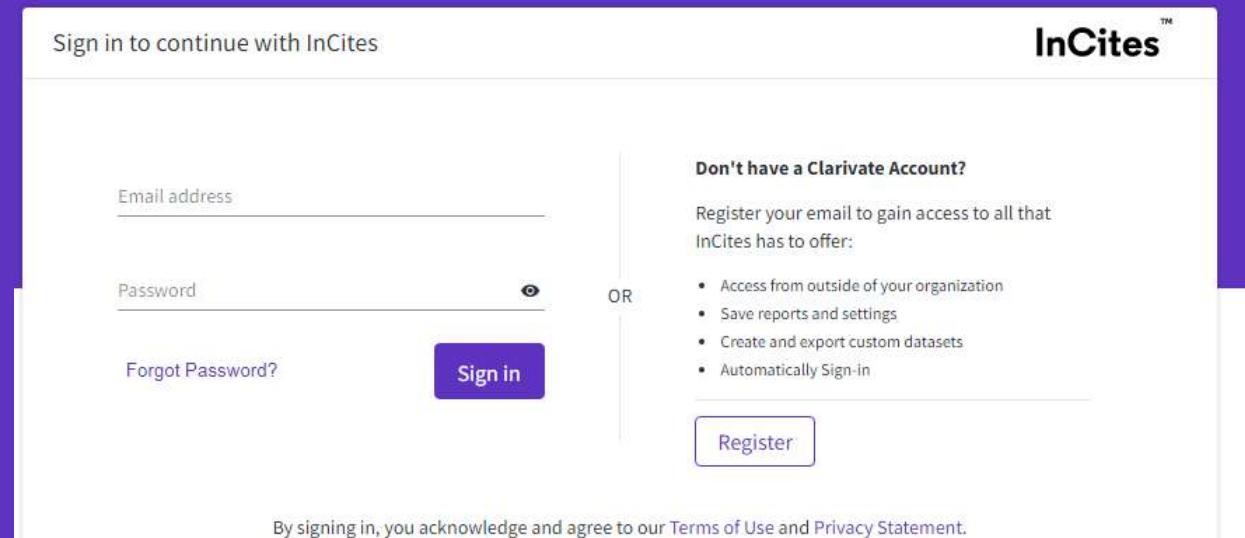
Utilizações

- Comparar o **desempenho** de sua universidade com outras instituições, inclusive de **grupos de autores**;
- Identificar áreas de pesquisa com potencial de **crescimento** e impacto;
- Identificar pontos fortes e fracos, para **alocar recursos** de forma **precisa e inteligente**;
- Identificar as **colaborações**, para identificar parceiros atuais e potenciais;
- Analisar o **impacto** de um artigo, revista, autor, instituição, país e projetos financiados por agências nacionais e internacionais;
- Promover a **internacionalização da universidade**.

Dentre outras análises.

Acessando o InCites

- URL incites.clarivate.com
- Na primeira vez, crie o seu login estando em um IP autorizado
- Não está dentro do Portal Capes

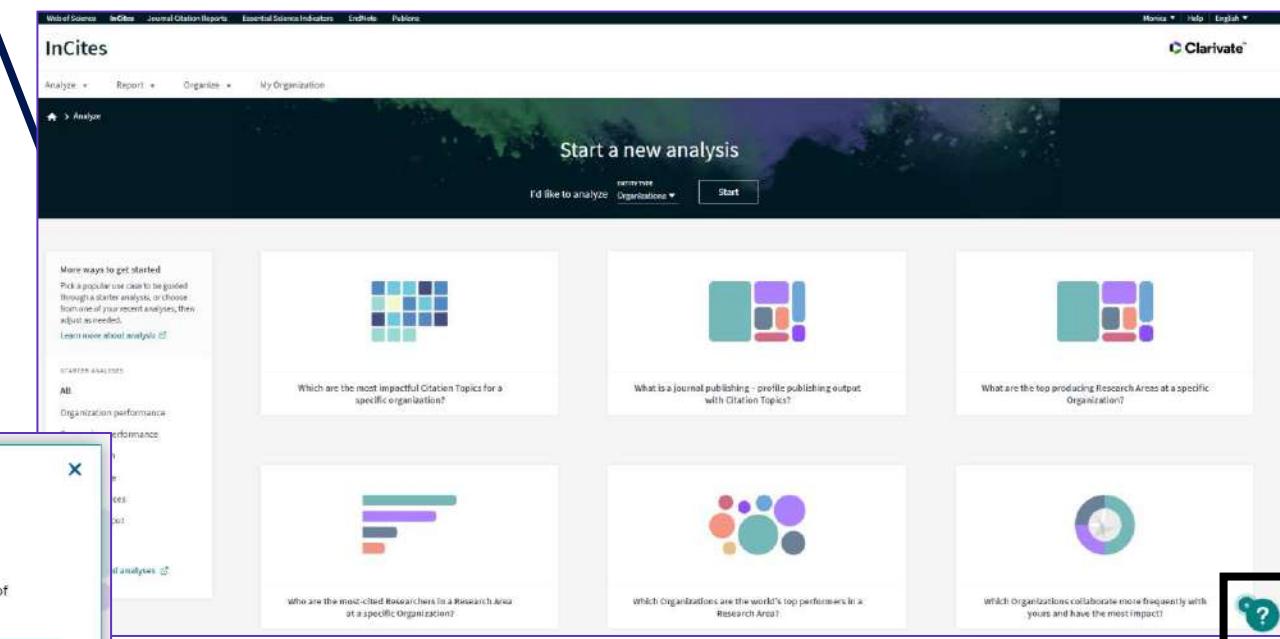
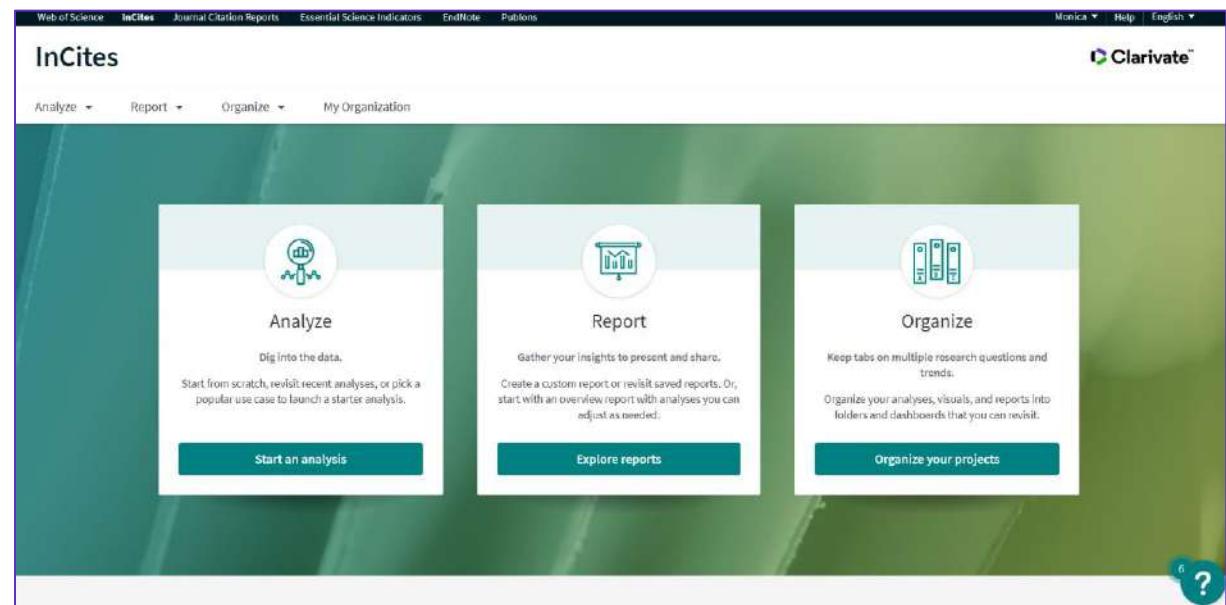


Tela inicial

Análises Guiadas

Além de uma tela com as opções de análise, os usuários também podem começar seus projetos a partir de análises guiadas, ou acessar relatórios já criados e organizar seus projetos já na primeira página.

Guias passo a passo e Help
Comece rapidamente qualquer análise a partir de exemplos.



Opções de Análises:

DISPLAY FILTROS INDICADORES

Visualização

Bem simples, selecione indicadores e adicione baselines rapidamente

Escolha o display

Mostre só a tabela ou o gráfico, relativo aos dados

Layout

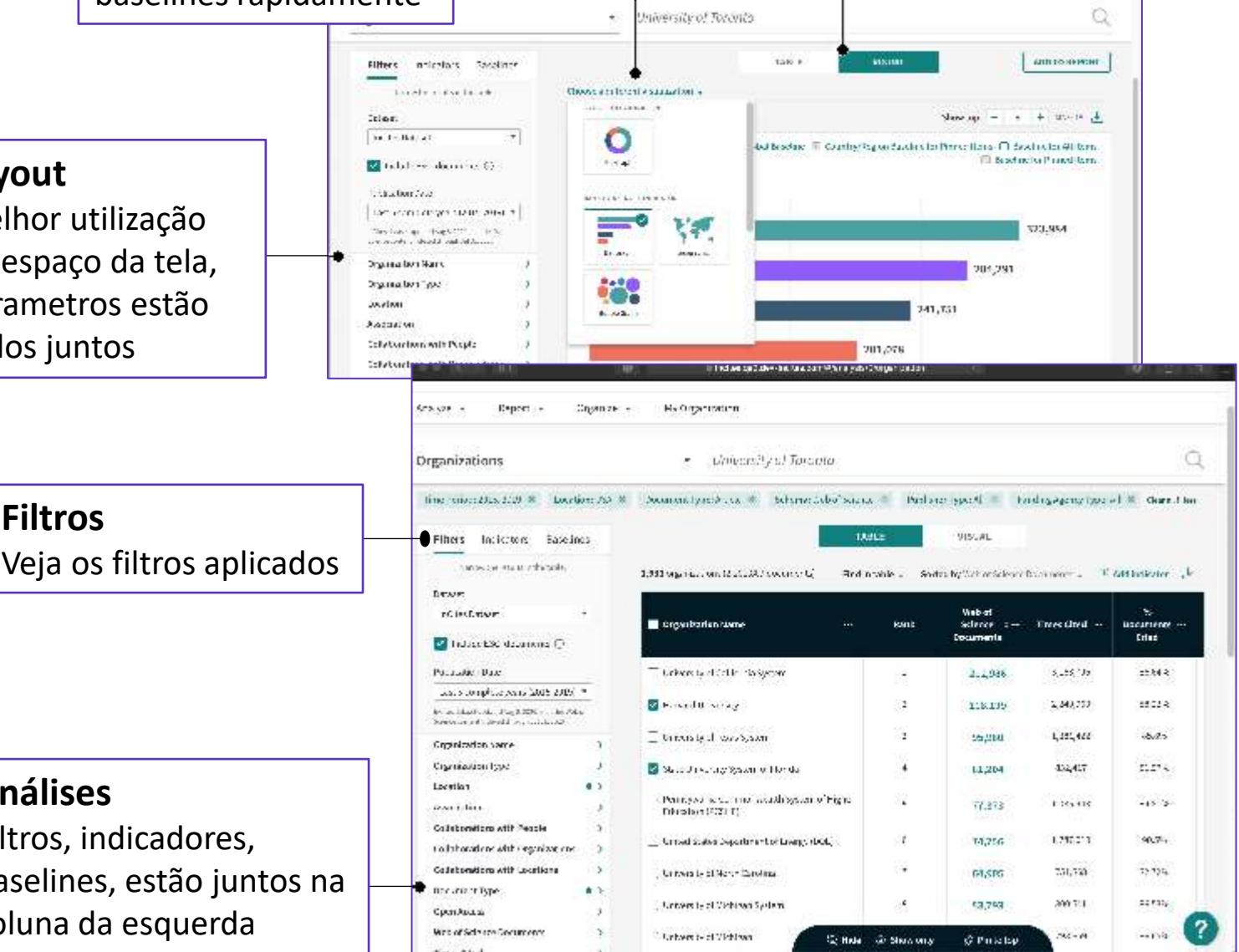
Melhor utilização do espaço da tela, parâmetros estão todos juntos

Filtros

Veja os filtros aplicados

Análises

Filtros, indicadores, baselines, estão juntos na coluna da esquerda



Página inicial

Rapidamente comece uma análise, acesse os relatórios de sistema e seus relatórios salvos e dashboard

The screenshot shows the InCites landing page with a green header bar. Below it, there are three main sections: 'Analyze' (with a 'Start an analysis' button), 'Report' (with a 'Explore reports' button), and 'Organize' (with a 'Organize your projects' button). At the bottom, there's a footer with the Clarivate logo and links for 'Copyright notice', 'Terms of use', 'Privacy policy', 'Cookie policy', and social media links.

Coluna à esquerda

Todos os filtros necessários, indicadores e baselines para fazer a sua análise, estão juntos

The screenshot shows the 'Organizations' analysis page for the University of Toronto. It features a sidebar with various filters like 'Dataset' (InCites Dataset), 'Publication Date' (Last 5 complete years), and 'Organization Name'. The main area displays a table of 1,931 organizations with columns for Organization Name, Rank, Web of Science Documents, Times Cited, and % Documents Cited. A 'Visual' tab is also present. At the bottom, there are options to 'Hide', 'Show only', and 'Pin to top'.

Organization Name	Rank	Web of Science Documents	Times Cited	% Documents Cited
University of California System	1	212,986	3,163,795	86.64%
Harvard University	2	118,199	2,249,960	88.22%
University of Texas System	3	95,980	1,381,422	85.8%
State University System of Florida	4	81,204	832,417	81.97%
Pennsylvania Commonwealth System of Higher Education (PCSHE)	5	77,373	1,035,943	84.81%
United States Department of Energy (DOE)	6	74,756	1,287,010	90.5%
University of North Carolina	7	64,905	751,868	82.72%
University of Michigan System	8	53,793	800,511	86.53%
University of Michigan			798,859	86.65%

Explore mais

Escolha o que visualizar, crie grupos e analise colaborações

Analyze

Dig into the data.

Start from scratch, revisit recent analyses, or pick a popular use case to launch a starter analysis.

Start an analysis

Report

Gather your insights to present and share.

Create a custom report or revisit saved reports. Or, start with an overview report with analyses you can adjust as needed.

Explore reports

Organize

Keep tabs on multiple research questions and trends.

Organize your analyses, visuals, and reports into folders and dashboards that you can revisit.

Organize your projects

Start a new analysis

I'd like to analyze **ENTITY TYPE** **Organizations**

More ways to get started
Select a use case to be guided through a starter analysis, or choose from one of your recent analyses, then adjust as needed.
[Learn more about analysis](#)

STARTER ANALYSES

- All
- Organization performance
- Researcher performance
- Collaboration
- Journal usage
- Funding sources
- Location output

MY ANALYSES

[View all saved analyses](#)

What are the top producing research areas at a specific organization?
Who are the most cited researchers in a research area at a specific organization?
Which organizations are the world's top performers in a research area?
Which Organizations collaborate more frequently with yours and has the most impact?
Which funding agencies have funded work in a specific research area?
Which are the top journals in a specific research area?

Report

Show me an overview report about **REPORT TYPE** **Organization**

Overview reports

Create your own report

Perform analyses Group them into a report Share report with colleagues

Recent reports

You can also start from existing reports. [Go to My Folders](#)

Organize and revisit saved work

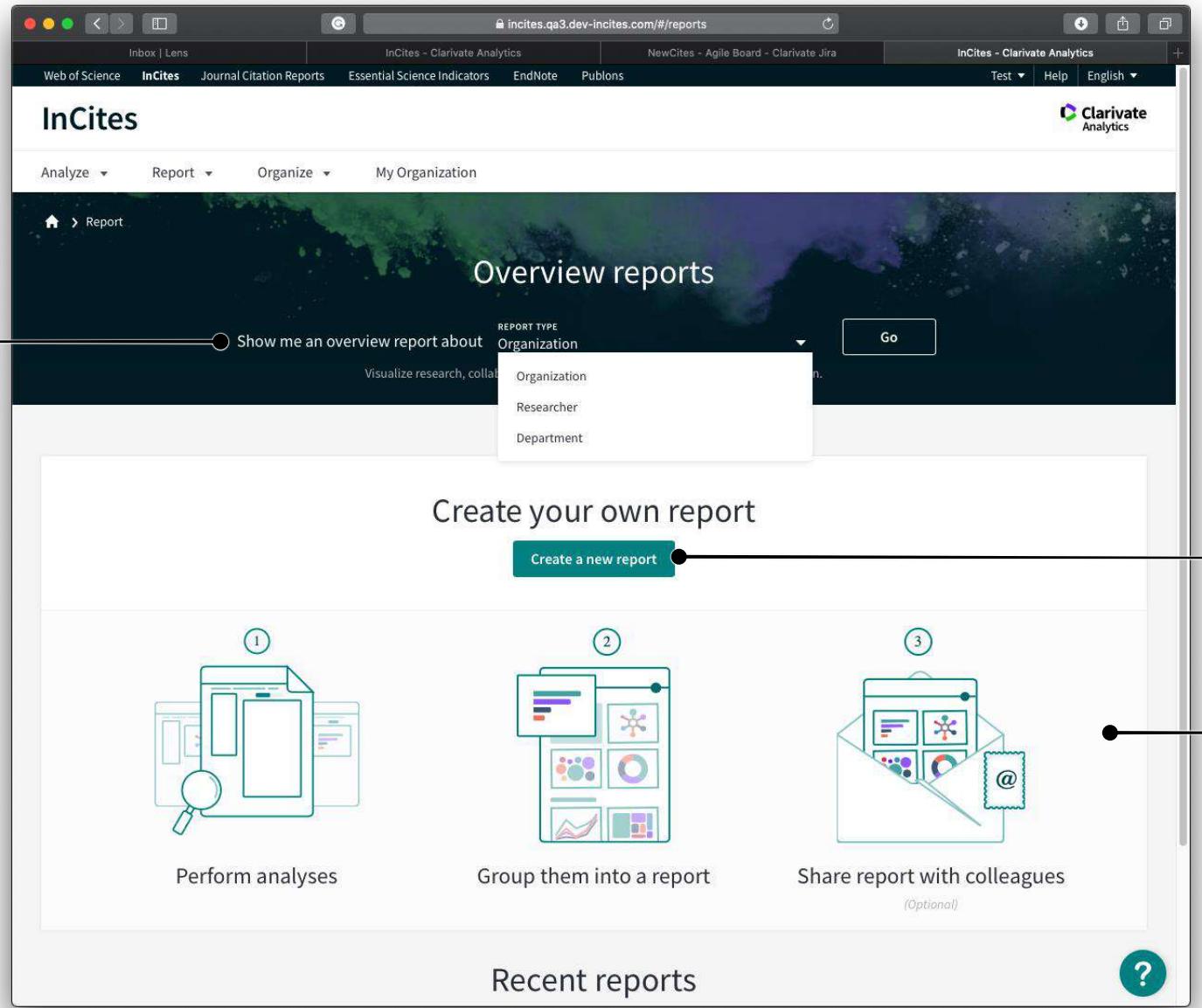
by title

Items	Title	Owner	Date Modified
reports test	me	15 June 2020	
TM Test folder	me	13 August 2020	
new org report with LJUR	me	18 August 2020	
new org report with LJUR	me	19 August 2020	
researcher report that was tested in pr...	me	21 August 2020	
NOAA QA report	me	24 August 2020	
Perf report	me	24 August 2020	
reports test	me	24 August 2020	
researcher report that was tested in production	me	24 August 2020	
researcher report that was tested in production	me	25 September 2020	
researcher report that was tested in production	me	25 June 2020	
researcher report that was tested in production	me	24 July 2020	
NOAA QA report	me	13 August 2020	
Web of Science 25062020:171113	me	13 August 2020	
custom dataset-nature	me	13 August 2020	
CitingIssue	me	13 August 2020	
CitingIssue1	me	13 August 2020	

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Veja os relatórios

Relatórios de Sistema organizados

Agrupamento dos gráficos de análise

Para aqueles usuários que já estão familiarizados com os relatórios de sistema, agora existe um mapeamento mais simples, que agrupa os relatórios por análise de um determinado elemento.

Crie um novo relatório

Rapidamente comece um novo relatório ou acesse outros já guardados

Portabilidade

Saiba o que você pode fazer com os seus relatórios

Relatórios completos

Relatório sobre a instituição

Opções de Relatórios

Para detalhes adicionais – por exemplo, o Local Journal Utilization Report está embaixo de Organization Report, Journal Utilization

The screenshot shows the InCites - Clarivate Analytics platform interface. At the top, there are tabs for 'Inbox | Lens', 'InCites - Clarivate Analytics', 'NewCites - Agile Board - Clarivate Jira', and 'InCites - Clarivate Analytics'. The main content area is titled 'Organization Report' and describes visualizing research, collaboration, and most cited documents across an organization. It shows results for 'I Shou University'. Below this, there's a search bar for 'University of Toronto'. Filter options include 'Date range: 1980 - 2020', 'Dataset: InCites Dataset', and 'Include ESCI documents'. The interface features four main tabs: 'Research Performance', 'Collaboration', 'Journal Utilization' (which is selected), and 'Most Cited Documents'. Under 'Journal Utilization', there are two sections: 'Journal Performance' (with a bar chart comparing citation rates) and 'Most Cited Documents' (with a scatter plot showing document counts). A question mark icon is in the bottom right corner.

Use os seus relatórios

Salve relatórios, baixe
uma cópia, ou
compartilhe

Página inicial e como começar as análises

Acesso Rápido

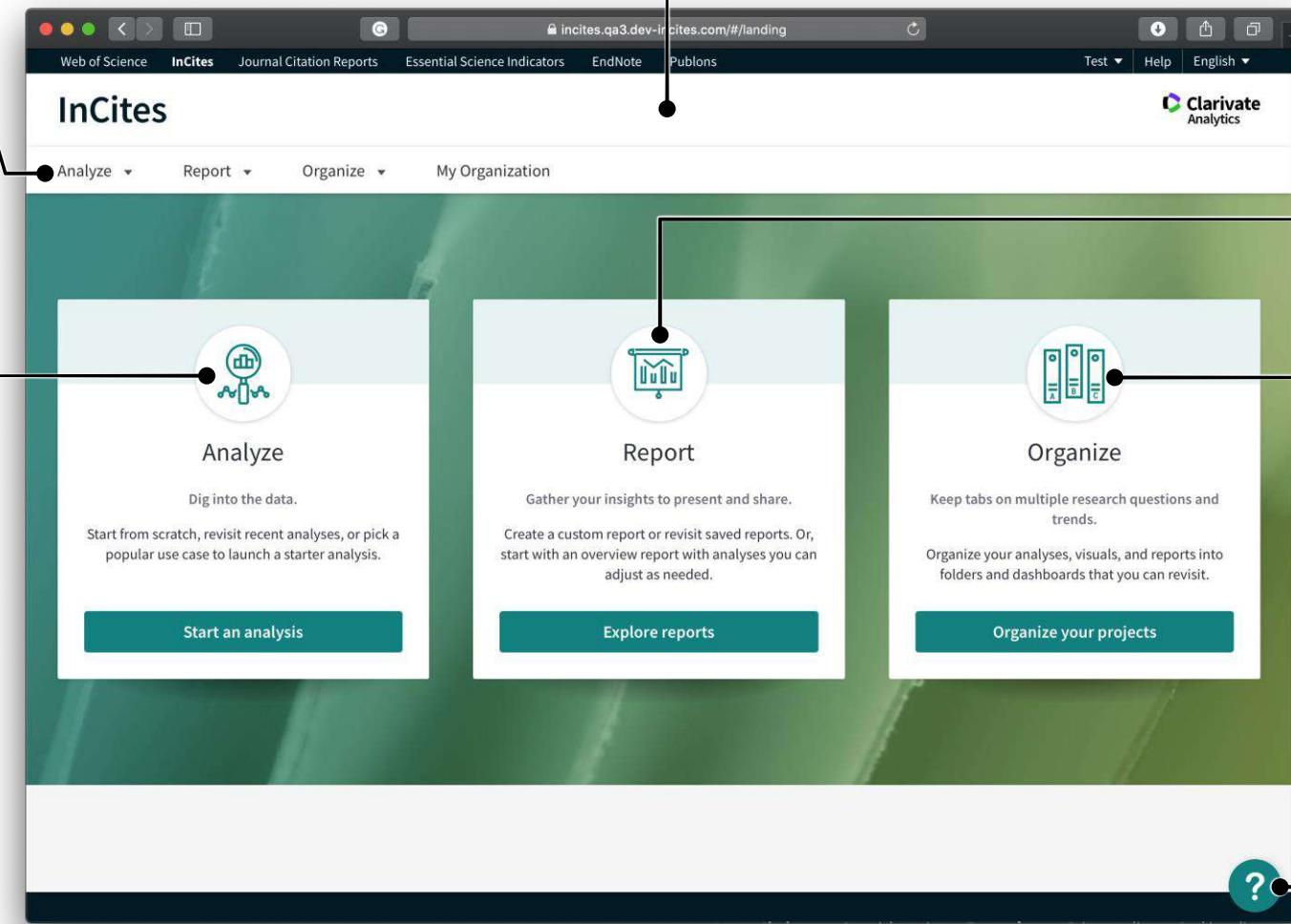
Disponível no mesmo local, para usuários que já estão familiarizados

Analisar

Acesse as análises iniciais, com exemplos já prontos

Tela inicial

Rapidamente comece análises, acesse relatórios ou organize os seus projetos.



Relatório

Crie novos relatórios, acesse os relatórios de sistema

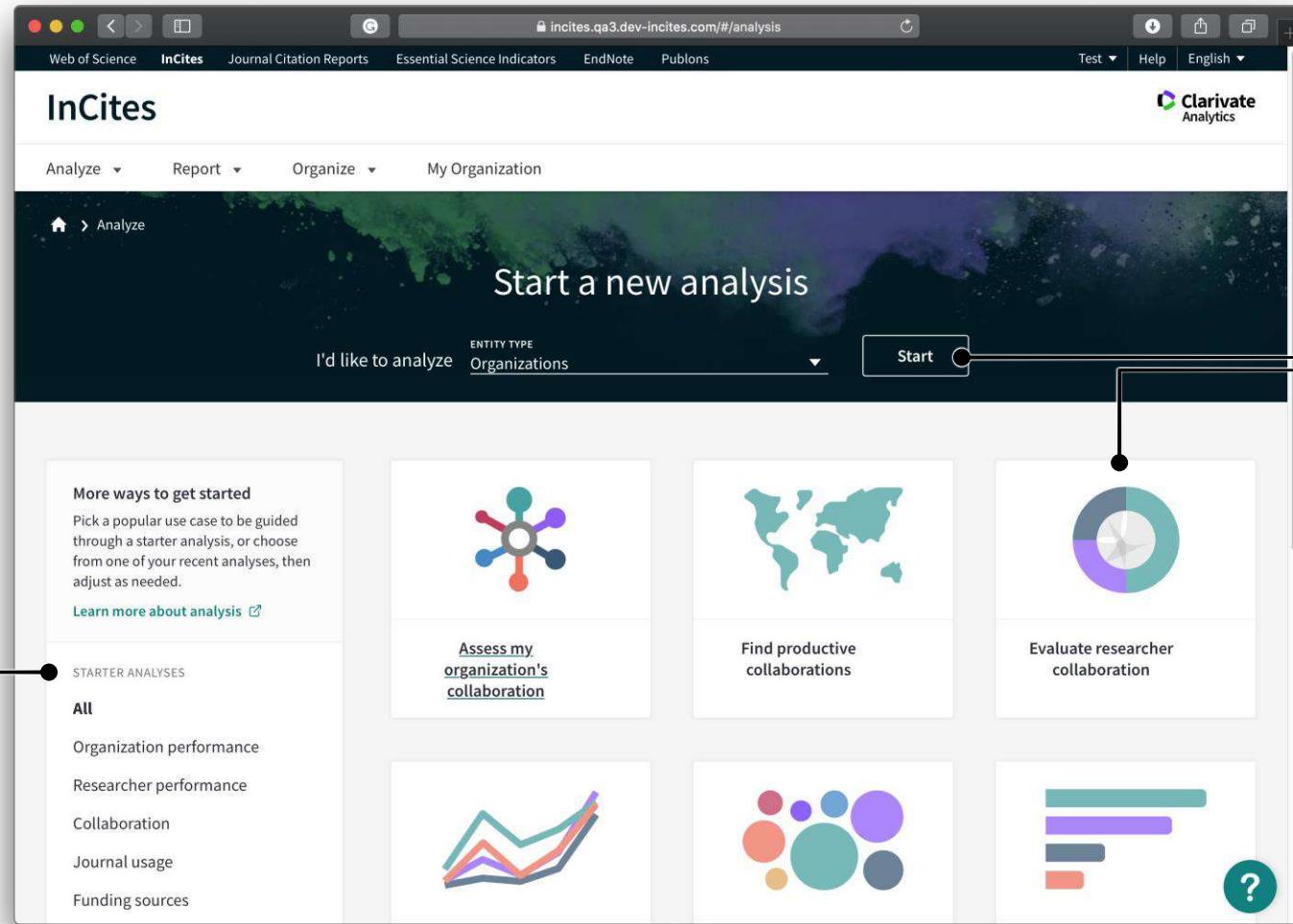
Organize

Gerencie seu dashboard, relatórios e datasets

Ajuda e suporte

Disponível em todas as telas.

Análises Categorizadas
Para te ajudar a escolher o melhor ponto de partida



Análises guiadas
Escolha de uma análise pré-definida, que estão entre as análise mais comumente feitas.
Ou comece uma totalmente nova.

Foco

Rapidamente analise por um parametro e modifique

Filtros aplicados

Quais estão sendo usados

Ferramentas de Análise

Filtros, indicadores, baselines – todos são mostrados juntos

Opções que permanecem

Sua configuração é mantida

Conveniencia

Parametros mais usados já estão configurados

Opções de Análise

Seleciona da lista e de forma rápida, veja quais estão aplicados

The screenshot shows the InCites software interface for analyzing academic organizations. At the top, there are navigation tabs: Analyze, Report, Organize, and My Organization. Below these are search fields for 'University' (set to 'University of Toronto') and 'Funding Agency Type'. A series of filter buttons are displayed: Time Period (2015, 2019), Location (USA), Document Type (Article), Schema (Web of Science), Publisher Type (All), and Funding Agency Type (All). There are also 'Clear all filters' and 'Add indicator' buttons.

The main area is titled 'Organizations' and displays '1,931 organizations (2,201,809 documents)'. It includes a 'Find in table' dropdown and a 'Sorted by Web of Science Documents' dropdown. The data is presented in a table with the following columns: Organization Name, Rank, Web of Science Documents, Times Cited, % Documents Cited, and a 'More' column. The table lists several universities, with Harvard University at rank 2 having the highest number of Web of Science documents (118,199).

On the left side, there is a sidebar titled 'Filters' which lists various parameters: Dataset (InCites Dataset), Include ESCI documents (checked), Publication Date (Last 5 complete years (2015-2019)), Organization Name, Organization Type, Location, Association, Collaborations with People, Collaborations with Organizations, Collaborations with Locations, Document Type, Open Access, and Web of Science Documents. The 'Web of Science Documents' section is currently expanded.

At the bottom of the table, there are buttons for 'Hide', 'Show only', 'Pin to top', and a question mark icon.

Customize

Escolha ou exclua, crie “pinned lists”

Escolha o que mostrar

Escolha pela aba, se quer ver o gráfico ou a lista de resultados

Display de dados

Veja como os dados estão ordenados, adicione ou remova indicadores e baixe para arquivo

Cabeçalho

Adicione, remova, ordene e modifique as colunas

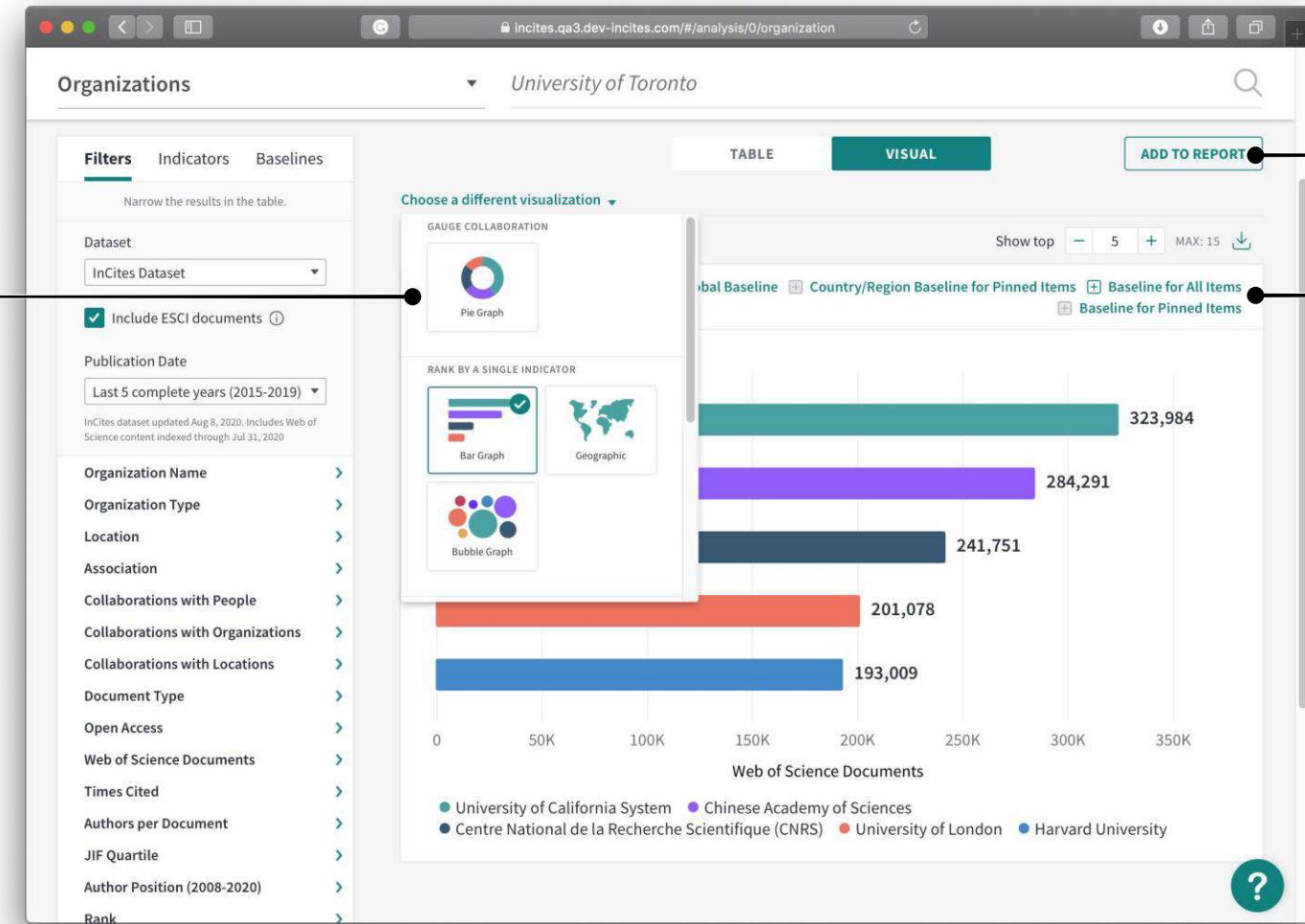
The screenshot shows a web browser window for the Incites platform at incites.qa3.dev-incites.com/#/analysis/0/organization. The main title is "Organizations" and the search term is "University of Toronto". Below the search bar are two tabs: "TABLE" (selected) and "VISUAL". A sidebar on the left titled "FILTER BY: Organization Type" has a dropdown set to "Include only" and a search input containing "academic". Underneath are two options: "Academic" and "Academic System". At the bottom of the sidebar are "Cancel" and "Update results" buttons. The main content area displays a table titled "14,015 organizations (documents)". The columns are "Organization Name", "Rank", "Times Cited", "% Documents Cited", and "Category Normalized Citation Impact". The table lists 12 organizations, starting with the University of California System at rank 1 and ending with University College London at rank 12. A question mark icon is located in the bottom right corner of the table area.

Organization Name	Rank	Times Cited	% Documents Cited	Category Normalized Citation Impact
University of California System	1	3,809,331	69.56%	1.85
Chinese Academy of Sciences	2	3,305,697	80.91%	1.32
Harvard University	3	2,744,262	69.47%	2.29
Centre National de la Recherche Scientifique (CNRS)	4	2,337,249	78.11%	1.21
University of London	5	2,046,292	65.32%	1.83
University of Texas System	6	1,666,067	66.3%	1.8
United States Department of Energy (DOE)	7	1,450,920	77.78%	1.59
Helmholtz Association	8	1,271,339	79.65%	1.59
Stanford University	9	1,257,174	70.8%	2.41
Pennsylvania Commonwealth System of Higher Education (PCSHE)	10	1,220,807	66.15%	1.63
University of Toronto	11	1,214,022	67.05%	1.86
University College London	12	1,102,854	67.97%	1.92

Crie uma análise
Rapidamente adicione
filtros, thresholds e
indicadores

Ordene
Adicione e remova
indicadores,
repositione colunas,
ordene por qualquer
indicador, e busque na
lista de resultados

Escolha uma visualização
Facilmente escolha o tipo de gráfico



Adicione ao Relatório
Guarde sua análise

Customize
Rapidamente modifique sua visualização

Detalhe dos documentos

Selezione um indicador apropriado para mostrar a lista completa de documentos

The screenshot shows a modal window titled "Harvard University" with the subtitle "Web of Science Documents". The window displays a table of 118,199 total documents. The columns are Article Title, Authors, Source, Research Area, Document Type, Volume, and Issue. Two specific articles are listed:

Article Title	Authors	Source	Research Area	Document Type	Volume	Issue
limma powers differential expression analyses for RNA-seq and microarray studies	Ritchie, Matthew E.; Phipson, Belinda; Wu, Di; Hu, Yifang; Law, Charity W.; et al.	NUCLEIC ACIDS RESEARCH	BIOCHEMISTRY & MOLECULAR BIOLOGY	Article	43	7
Standards and guidelines for the interpretation of sequence variants: a joint consensus recommendation of	Richards, Sue; Aziz, Nazneen; Bale, Sherri; Bick, David; Das, Soma; et al.	GENETICS IN MEDICINE	GENETICS & HEREDITY	Article	17	5

Below the table, there is a button labeled "Refocus to view researchers that collaborate with this entity" with a "Go" button next to it. A tooltip for this button says: "This will show the researchers that collaborate with this organization." At the bottom of the modal, there is a question mark icon in a green circle.

Download

A lista completa de documentos e indicadores (50.000 registros).

Refocus

Diretamente modifique sua análise, a partir da visualização da lista de documentos.

Análise Customizada
Rapidamente adicione
itens para criar uma
análise customizada

The screenshot shows the InCites platform interface. At the top, there's a navigation bar with links like 'Web of Science', 'InCites', 'Journal Citation Reports', 'Essential Science Indicators', 'EndNote', and 'Publons'. The main title 'InCites' is displayed, along with the Clarivate Analytics logo. Below the title, there are dropdown menus for 'Analyze', 'Report', and 'Organize', and a link to 'My Organization'. The search bar shows 'University of Edinburgh' and 'University of Toronto'. Filter options include 'Time Period: 2015, 2019', 'Organization Name: University of Edinburgh', 'Schema: Web of Science', 'Publisher Type: All', and 'Funding Agency Type: All'. There are also buttons for 'Clear all filters', 'TABLE', and 'VISUAL'. On the left, a 'Filters' sidebar lists categories such as 'Dataset' (selected 'InCites Dataset'), 'Publication Date' (selected 'Last 5 complete years (2015-2019)'), and various organization-related filters like 'Organization Name', 'Organization Type', 'Location', etc. The main content area displays a table titled '1 organizations (43,140 documents)'. The table has columns for 'Organization Name', 'Rank', 'Web of Science Documents', 'Times Cited', and '% Documents Cited'. A single row is shown for 'University of Edinburgh' with a rank of 1, 43,140 documents, 549,385 times cited, and 69.49% documents cited. Below the table, a button says 'Refocus to view organizations that collaborate with this entity' with a 'Go' button. A tooltip explains that this will show the organizations that collaborate with this organization.

Organization Name	Rank	Web of Science Documents	Times Cited	% Documents Cited
University of Edinburgh	1	43,140	549,385	69.49%

Refocus
Modifique sua análise
a partir dos resultados
– com informações do
que o Refoco
mostrará

Inclua colunas de indicadores pela opção à direita

Todos os Indicadores também estão na coluna da esquerda, que traz todos os elementos para análise, em um único local

The screenshot shows the InCites interface for analyzing organizations. On the left, a sidebar titled 'Indicators' lists various productivity metrics like Web of Science Documents, ESI Most Cited, and % Documents in Top 1%. A callout from the first text box points to this sidebar. The main area displays a table of 14,015 organizations, sorted by Web of Science Documents. The table includes columns for Organization Name, Rank, and two numerical values. A callout from the second text box points to the right side of the screen, where a sidebar titled 'search indicators' also lists the same productivity metrics. A question mark icon is located at the bottom right of this sidebar.

Organization Name	Rank	Value 1	Value 2
University of California System	1	201,078	2,046,292
Chinese Academy of Sciences	2	133,009	2,744,262
Centre National de la Recherche Scientifique (CNRS)	3	156,160	1,666,067
University of London	4	154,140	678,684
Harvard University	5	121,029	990,772
University of Texas System	6	120,047	1,220,807
Russian Academy of Sciences	7		
State University System of Florida	8		
Pennsylvania Commonwealth System of Higher Education (PCSHE)	9		

Modifique
De forma rápida, adicione ou remova indicadores para modificar sua análise



Obrigada

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