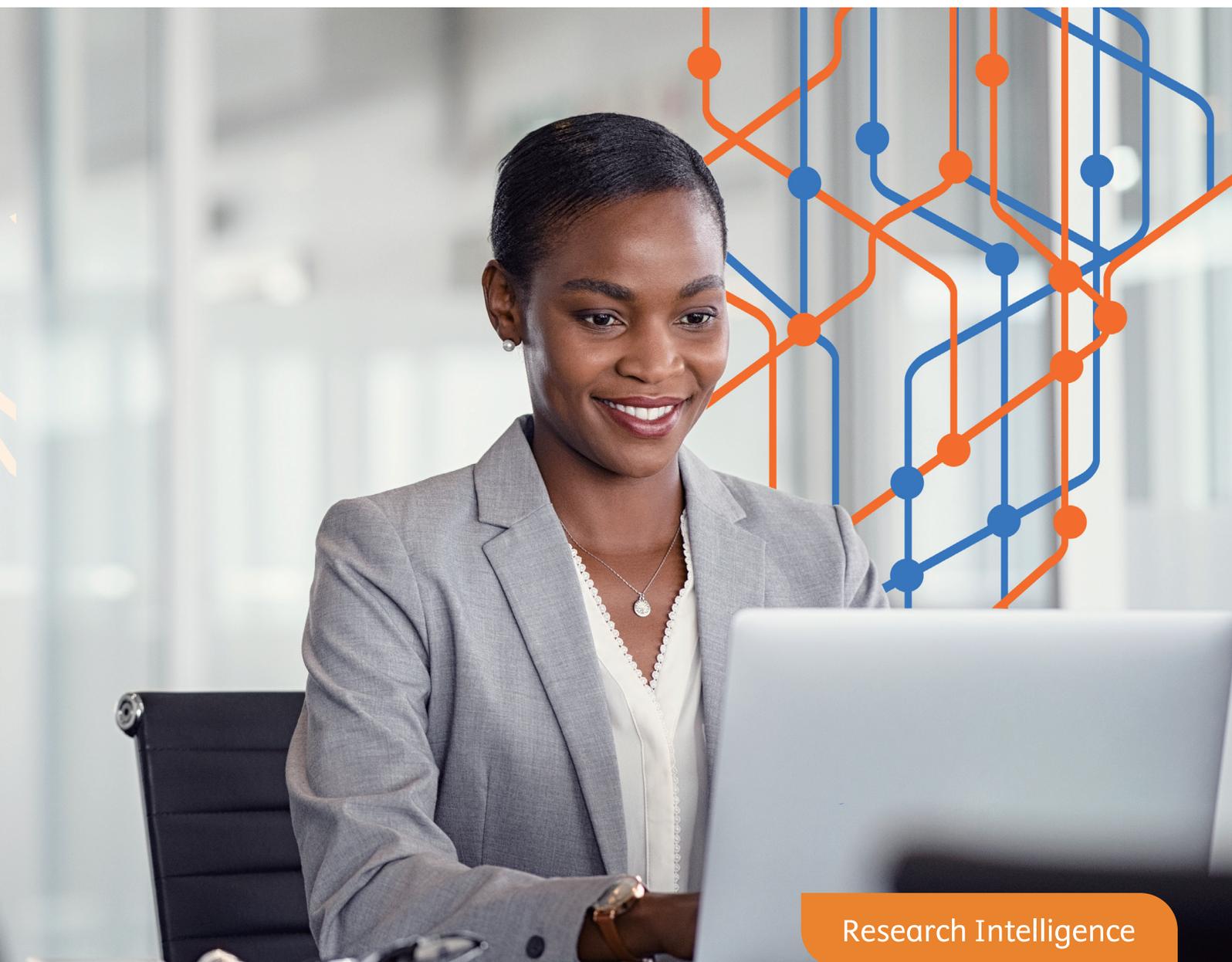


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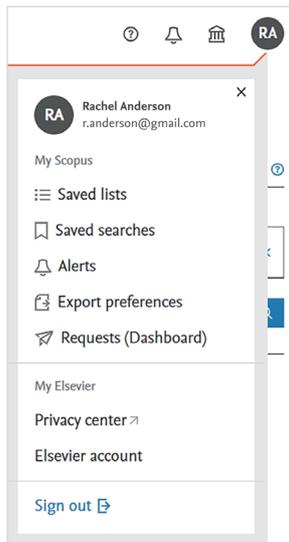
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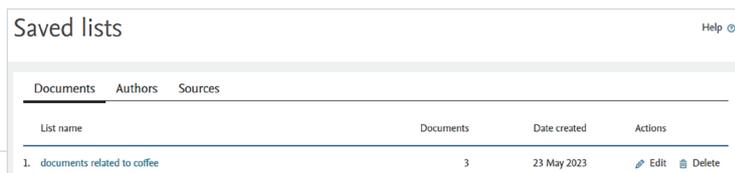
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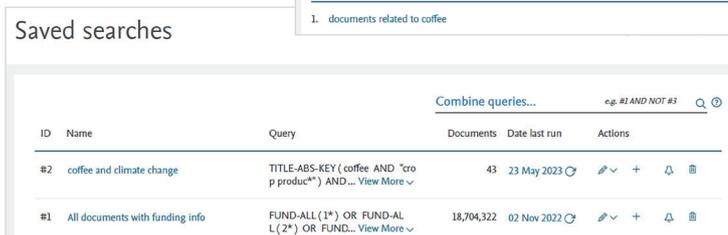
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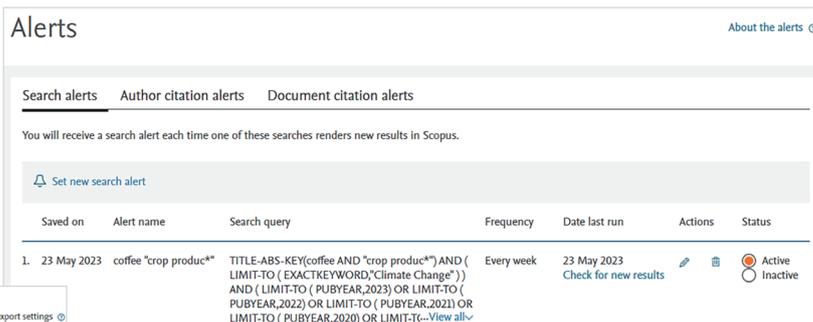
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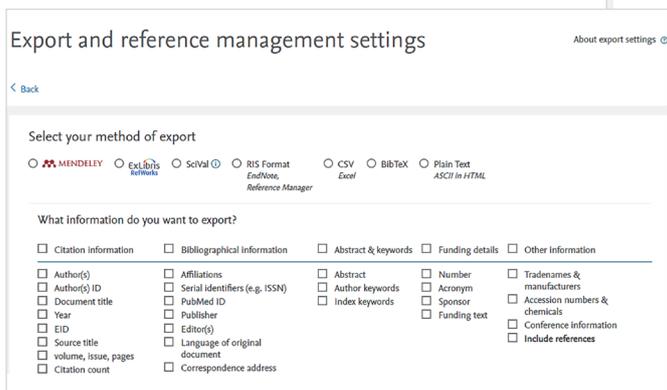
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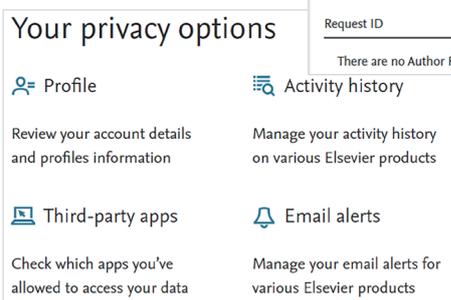
E



F



G



A. 注册并登录Scopus可使用一系列个性化功能。

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C. “已保存搜索”可让您对已保存搜索重命名、编辑、删除、合并或设置通知。您还可以运行已保存搜索，查看上次运行搜索后的结果。

D. 通知可让您编辑、删除或更改警报状态。您还可以根据创建通知的日期查看新结果。

E. “数据导出偏好设置”可让您在导出文献时选择首选文件类型或参考资料管理工具。

F. “请求（控制面板）”链接到您的个人控制面板，您可以在此处查看和管理“您的作者反馈更正请求”、“机构简介向导更正请求”以及“Scopus支持请求”。

G. 在“我的爱思唯尔”部分，您可以管理您的爱思唯尔账户信息及隐私设置。

检索文献

The screenshot displays the Scopus search interface. At the top, it says "Start exploring" and "Discover the most reliable, relevant, up-to-date research. All in one place." Below this are navigation tabs: Documents, Authors, Researcher Discovery (with a "Pilot" badge), and Affiliations. A "Search tips" link is in the top right. The main search area contains two search boxes. The first box has a dropdown menu labeled "B" set to "Article title, Abstract, Keywords" and a search input field labeled "A" containing the text "coffee produc*". The second box has a dropdown menu labeled "D" set to "Article title, Abstract, Keywords" and a search input field containing "climate change". Below the search boxes are options to "Add search field" (labeled "C"), "Add date range" (labeled "E"), and "Advanced document search" (labeled "F"). A "Reset" button and a "Search" button are on the right. Below the search area is a "Search History" section with a "Combine queries" link (labeled "J"). The search history shows two entries: one with 48 results for the query "TITLE-ABS-KEY ('coffee produc*' AND tropical AND forest)" and another with 2,723 results for "TITLE-ABS-KEY ('coffee produc*')". Each entry has a "Set Alert" button (labeled "H") and a "More" button (labeled "I"). A note at the bottom states: "Your history is available during this visit, but will be deleted after you leave Scopus. Click 'More' to 'Save' important searches."

- A. 在搜索框中输入检索词。
- B. 默认情况下，Scopus将搜索文献的标题、摘要和关键词。您可以使用下拉菜单指定要搜索的字段。
- C. 使用“+添加搜索字段”选项，以添加其他字段。
- D. 每个新的搜索字段都使用布尔运算符“AND”、“OR”以及“NOT”进行组合。
- E. 选择“添加日期范围”，以选择出版日期范围或指定“添加到Scopus”的日期范围。
- F. 要查看字段代码的完整列表，请选择“文献高级搜索”。
- G. 更多搜索信息请选择“搜索提示”。
- H. 将显示您的“搜索历史记录”，并提供“设置通知”选项，以便在Scopus中出现与该搜索匹配的新搜索结果时以电子邮件的形式通知您。
- I. 选择“更多”，以保存重要查询或删除查询。
- J. 要合并历史记录中的查询，请选择两个或多个搜索，然后选择“合并查询”。

分析文献检索结果

The screenshot displays the Scopus search results interface. At the top, there are search input fields and a search button. Below the search bar, there are options to save the search, set alerts, and add search fields. The main section shows 244 documents found, with a list of three articles. Each article entry includes a checkbox, a document title, authors, source, year, and citations. There are also options to show abstracts, view at publisher, and related documents. On the left side, there is a 'Refine search' section with various filters like Author name, Open access, Year, Subject area, Document type, Publication stage, Source title, Keyword, and Affiliation.

Document title	Authors	Source	Year	Citations
<input type="checkbox"/> 1 The coffee-mango association promotes favorable soil conditions for better-nourished and higher-yielding plants	Romero Fernández, A.D.J., González-Chávez, M.D.C.Á., Herrera Cabrera, B.E., Corona Sánchez, J.E., Carrillo González, R.	Agriculture, Ecosystems and Environment, 354, 108589	2023	0
<input type="checkbox"/> 2 Nitrous oxide and methane emissions from coffee agroforestry systems with different intensities of canopy closure	Berhanu, Y., Nigussie, A., Jifar, A.A., ...Fite, A., Dume, B.	Science of the Total Environment, 876, 162821	2023	0
<input type="checkbox"/> 3 Gendered adaptations to climate change in the Honduran coffee sector	Palacios, H.V., Sexsmith, K., Matheu, M., Gonzalez, A.R.	Women's Studies International Forum, 98, 102720	2023	0

A. 从页面顶部快速审阅或编辑搜索结果。

B. 注册用户可登录保存搜索结果，或设置通知，以便在Scopus中添加与该搜索结果匹配的新文献时收到通知。

C. 您可以使用左侧的菜单完善搜索结果。可以在搜索结果中搜索，也可以使用筛选器。对于每个筛选器，您都可以选择相应的箭头来查看所包含的内容。然后，勾选所需过滤器的复选框，并选择“限制条件”或“排除”。

D. 要选择单个或多个搜索结果项，请选择结果列表项旁边的相应复选框。要选择页面上的所有搜索结果项，请勾选“所有”复选框。

E. 选择搜索结果后，可将所选项目“导出”到文件或参考文献管理工具（如Mendeley）；使用Scopus文件下载管理器“下载”文件；或使用“引文概览”跟踪文献被引频次。

F. 通过选择“更多”，为您提供以下选项：“保存到列表”、“查看被引频次”或“查看参考文献”。

G. 默认情况下，搜索结果按日期排序。使用“排序方式”下拉菜单可选择不同排序。

H. 点击“显示摘要”，以呈现摘要。如果已获授权，可通过“在出版商处查看”打开出版商网站上的全文。“相关文章”显示基于共享参考文献的相关文献。全文链接和其他图书馆服务取决于您所在机构的Scopus设置方式。

I. 查看相关的“专利”、“辅助文献”（从Scopus参考文献列表中提取但无法直接在Scopus数据库中获取的文献）和“研究数据”。

*注：这是重新设计的“Scopus搜索结果”页面，用户可通过执行Scopus搜索并点击页面顶部的“试用测试版”横幅来访问该页面。

引文概览和结果分析

Advanced query

Search within: Article title, Abstract, Keywords

Search documents: "coffee produc*" AND climate AND change

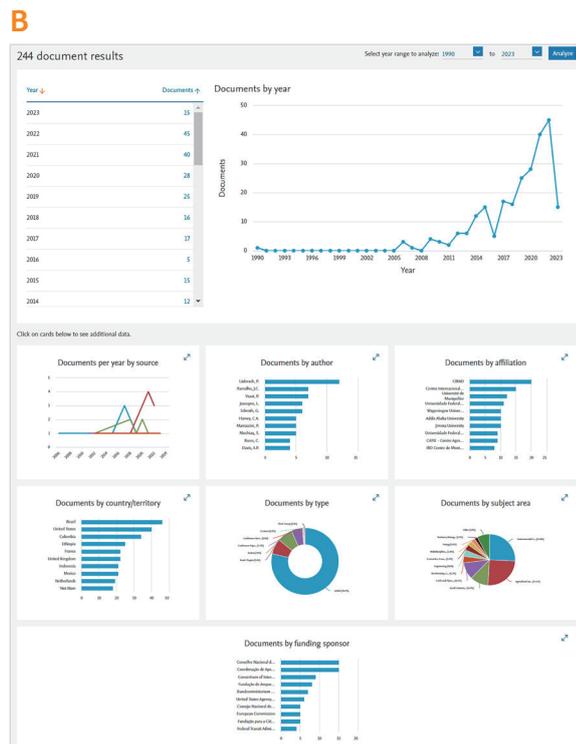
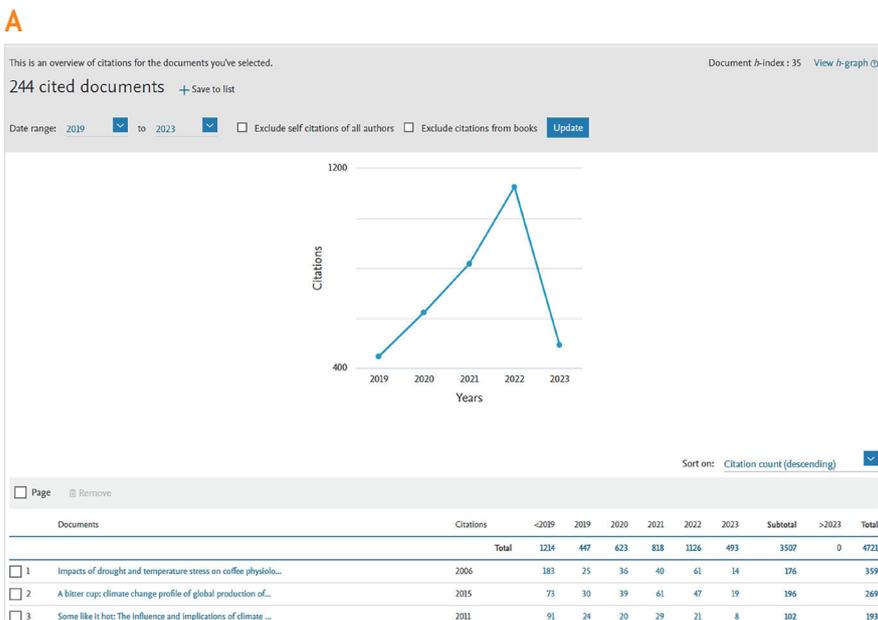
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B. 点击搜索结果页面上的“分析结果”可对搜索结果进行分析，并显示搜索结果中按年份、来源、作者、工作单位、国家/地区、文献类型、学科领域和资助方分列的文献数量（在单个选项卡上）。点击单个卡片可展开并查看更多数据。

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Climate change and specialty coffee potential in Ethiopia

A Chemura, Abel^a; Mudereri, Bester Tawona^{b, c}; Yalaw, Amsalu Woldie^{d, e}; Gornott, Christoph^{f, g}

^a Potsdam Institute for Climate Impact Research (PIK), Member of the Leibniz Association, Potsdam, Germany
^b Department of Animal and Wildlife Science, Midlands State University, Gweru, Zimbabwe
^c International Center of Insect Physiology and Ecology (ICIPE), Nairobi, Kenya
^d Ca' Foscari University of Venice & Euro-Mediterranean Center on Climate Change, Venice, Italy

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Abstract
Current climate change impact studies on coffee have not considered impact on coffee typicities that depend on local microclimatic, topographic and soil characteristics. Thus, this study aims to provide a quantitative risk assessment of the impact of climate change on suitability of five premium specialty coffees in Ethiopia. We implement an ensemble model of three machine learning algorithms to predict current and future (2030s, 2050s, 2070s, and 2090s) suitability for each specialty coffee under four Shared Socio-economic Pathways (SSPs). Results show that the importance of variables determining coffee suitability in the combined model is different from those for specialty coffees despite the climatic factors remaining more important in determining suitability than topographic and soil variables. Our model predicts that 27% of the country is generally suitable for coffee, and of this area, only up to 30% is suitable for specialty coffees. The impact modelling showed that the combined model projects a net gain in coffee production suitability under climate change in general but losses in five out of the six modelled specialty coffee growing areas. We conclude that depending on drivers of suitability and projected impacts, climate change will significantly affect the Ethiopian specialty coffee sector and area-specific adaptation measures are required to build resilience. © 2021. The Author(s).

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1 Agovino, M., Casaccia, M., Ciommi, M., Ferrara, M., Marchesano, K. Agriculture, climate change and sustainability: The case of EU-28 (2019) Ecological Indicators, 105, pp. 525-543. Cited 111 times. <https://www.elsevier.com/locate/ecolind> doi: 10.1016/j.ecolind.2018.04.064

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Computational biogeographic distribution of the fall armyworm (Spodoptera frugiperda J.E. Smith) moth in eastern Africa
Abdel-Rahman, E.M., Kimathi, E., Mudereri, B.T. (2023) Heliyon

Understanding climate change effects on the potential distribution of an important pollinator species, *Ceratina moerenhouti* (Apidae: Ceratini), in the Eastern African montane biodiversity hotspot, Kenya
Mukundamago, M., Dube, T., Mudereri, B.T. (2023) Physics and Chemistry of the Earth

Genomic Evaluation of *Coffea arabica* and Its Wild Relative *Coffea racemosa* in Mozambique: Settling Resilience Keys for the Coffee Crop in the Context of Climate Change
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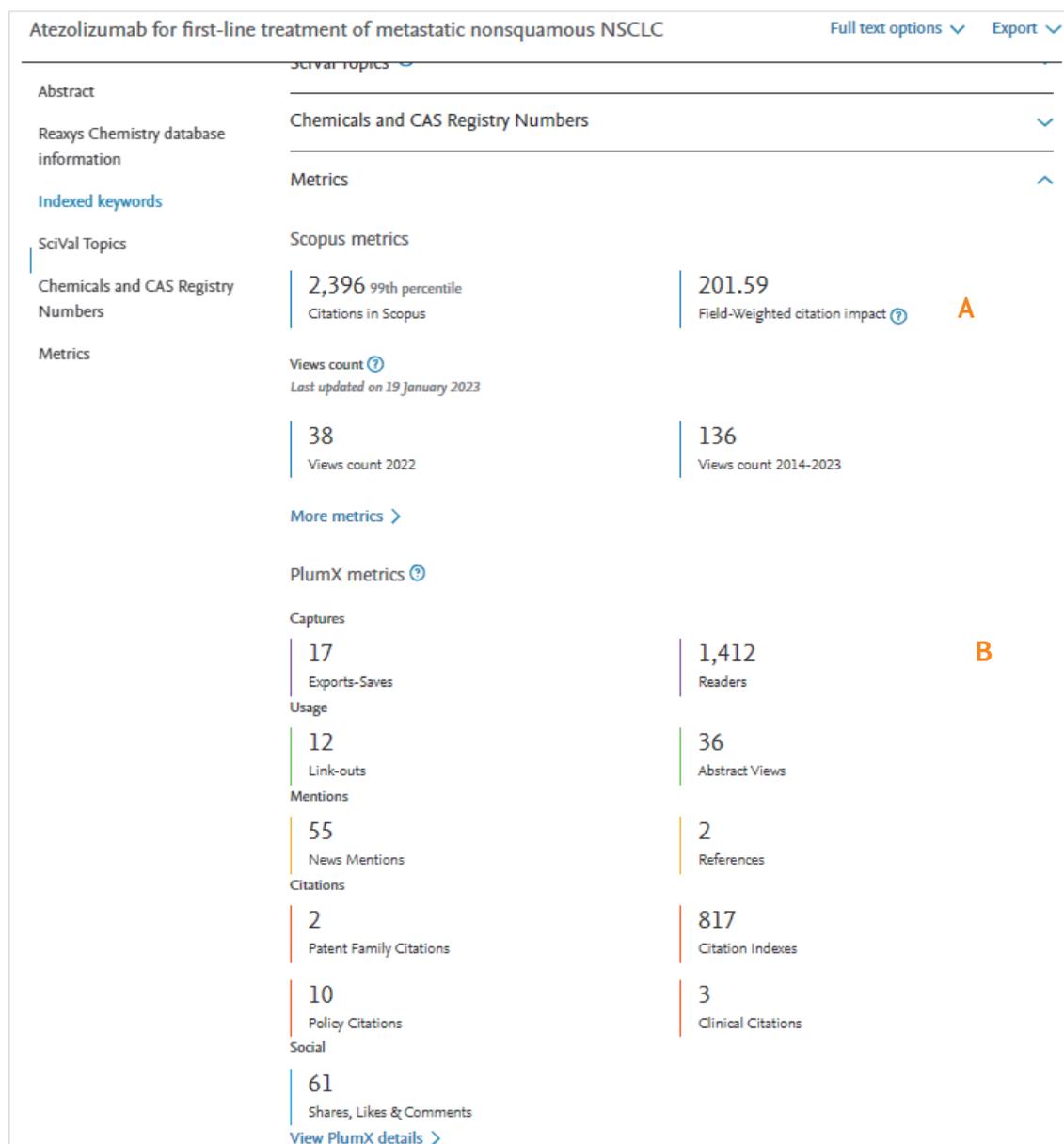
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