

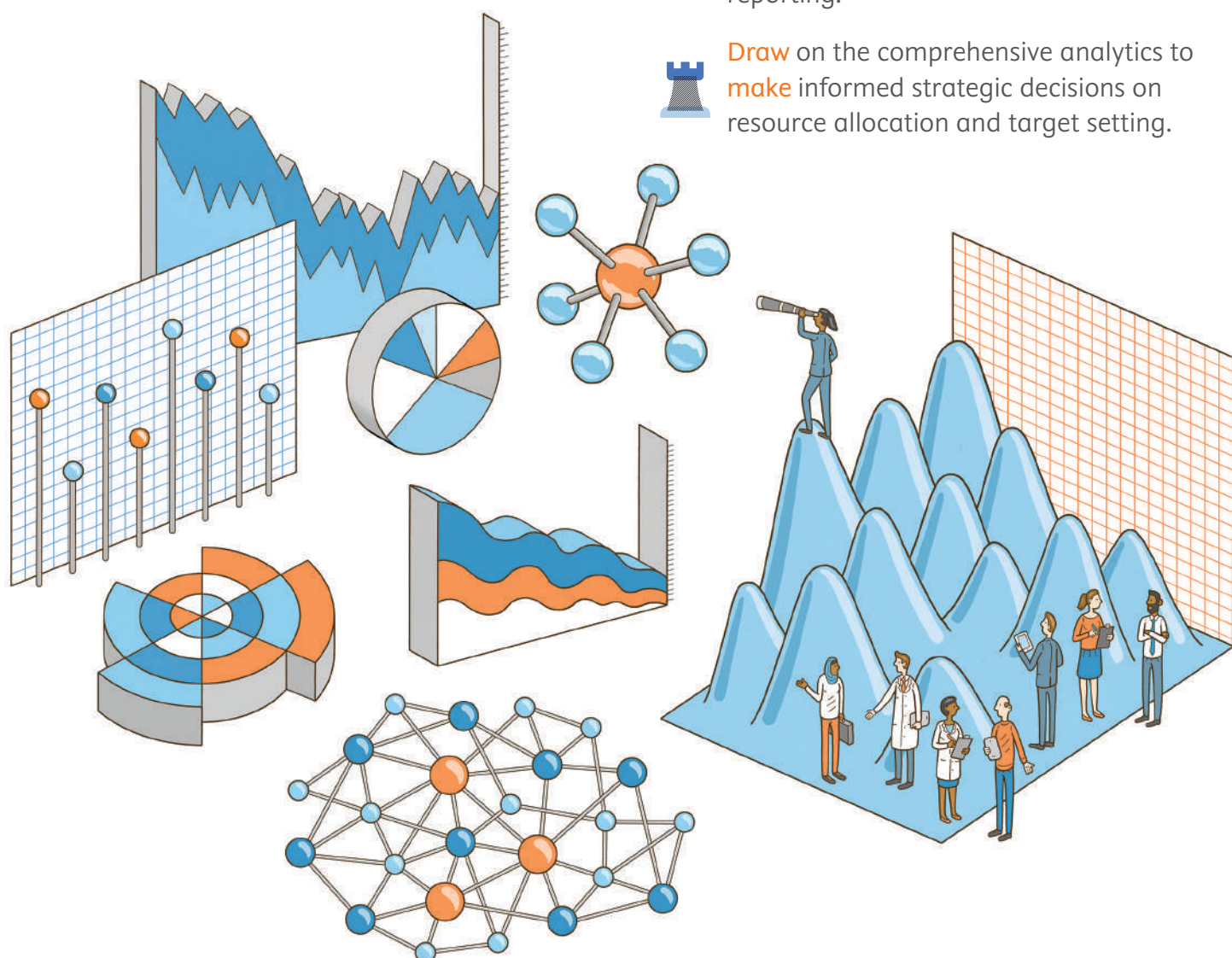
Research information management systems (RIMS) are technology-based information solutions designed to increase the efficiency and effectiveness of research information management activities. They do this by **integrating** and **linking** the various elements and processes that comprise the research ecosystem.

They also **centrally store** related data for analysis, reporting, and research promotion activities. Importantly, they ensure that universities and libraries can manage institution, faculty, and researcher information through a **single interface**, drawing on the data to drive **research performance, global reputation, international collaboration, and funding.**

The 6 key benefits of RIMS for institutional leaders

Having a single source of truth for your institution's research information can transform institution-wide decision making and activities. For example, you can:

-  **Increase** the global visibility of institutional research and researchers.
-  **Identify** funding and collaboration opportunities.
-  **Highlight** societal impact and contributions to the **United Nations Sustainable Development Goals.**
-  **Promote** open science activities and **comply** with related mandates.
-  **Streamline** faculty and program assessments and **minimize** research administration activities, including reporting.
-  **Draw** on the comprehensive analytics to **make** informed strategic decisions on resource allocation and target setting.



To date, more than [300 research institutions and organizations](#) worldwide have adopted Pure to achieve their institutional goals. Here's what some of their senior leaders have to say:



“[Solutions like **Pure**] are an essential tool... They can tell you things about your citation indices that can help you build your academic reputation... They can help you focus resources... Such tools allow you to see how your university stacks up against competitors... You can undertake trend analysis... You can help faculty understand how their scholarship helps the university to advance.”

- David Weindorf, Vice President of Research and Innovation,
University of Central Michigan, USA

Webinar: Research Enterprise Management: How Higher Education Must Evolve. November 2020

“..we have been able to re-capture research performance that was previously attributed to other universities. Pure has been able to communicate our rapid progress towards becoming a leading global university.”



- Professor Christian Wagner, Provost,
City University of Hong Kong

Case study: Steering Research into the Next Era of Growth - City University of Hong Kong. 2018



“Each academic staff member can save at least one-person day a year using **Pure**. Because they don't need to input the same data into multiple systems, over 1,000 person-days can be saved each year. But while the saving is important, the quality of data we achieved is even more so.”

- Professor Jian Lu, Vice President (Research & Technology),
City University of Hong Kong

Case study: Steering Research into the Next Era of Growth - City University of Hong Kong. 2018

“Centralizing all of the university's research on Elsevier's **Pure** not only helps facilitate our ability to make better strategic decisions as an organization, it has propelled the institution to new heights of visibility that were not possible without this tool.”



- Dr. Yun Yen, President,
Taipei Medical University, Taiwan (2011-17)

Case study: How Elsevier's Pure supports growth ambitions. March 2019

Pure

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