FACILITATING
— the flow of —
KNOWLEDGE

1science

OUR STORY

1science was founded on a simple observation: there should be a more convenient way for libraries, scholars and students to use open access peer-reviewed articles.

With the rapidly increasing availability of open access papers, the idea was born to develop a system that would give seamless access to all of the peer-reviewed articles available in open access, in all disciplines, for all types of users, all in one platform. However, we quickly realized we further needed to support academic libraries in their strategic goals and decision-making. We developed an integrated solution to support libraries in not only finding open access, peer-reviewed content but also in decreasing costs, managing journal subscriptions and increasing their institution's visibility.

We've engaged some of the industry's best minds to develop the world's largest and best-performing search and discovery tool with the highest quality, expertly curated, openly available content. Building it was no small feat. Our deep understanding of researchers' and students' primary goal to rapidly find content that uniquely reflects their interests, led us to build a solution that helps them do exactly that.

We are committed to building partnerships with people and organizations that share our passion for advancing knowledge. We take pride in our product and services but our true success rests greatly on the dedication of our team, as well as on the relationships we build with our clients.

Eric Archambault

FOR

- Academic institutions
- Research-intensive companies
- Hospitals
- Government

FAST FACT

- We serve markets internationally

oafindr

The only search and discovery solution to find all open access, peer-reviewed articles, in all disciplines. In one place.

oaFindr is the largest discovery platform for open access peer-reviewed papers. It provides seamless access to high-quality open access papers and to metadata, all carefully curated by our experts.

We built **oaFindr** to support librarians and their patrons in quickly finding content that reflects their interests and responds to their everyday realities of searching for high-quality literature.

SEARCH IN ONE PLACE

FIND all open access articles scattered across the Internet

CUT YOUR COSTS

SAVE on your costs and expand your collection

QUALITY FIRST

SUPPORT your researchers with relevant, high-quality literature

SATISFIED USERS

PROVIDE your patrons with a seamless, intuitive user experience

oaFindr Features

- ✓ Suited for librarians, researchers, faculty, students
- ✓ Focus on retrieving documents NOT on searching
- ✓ Consistent download of papers and bibliographic data
- ✓ Simple yet powerful features to refine search
- ✓ Open several papers simultaneously
- ✓ Cross-platform

FAST FACTS

- ▸ Search from over 10 million carefully curated articles

oafoldr

Increase your institution's visibility and quickly work towards meeting open access mandates

Populate your institution's repository with **oaFoldr**, a virtual repository solution that cost-effectively facilitates the retrieval of green and gold open access papers published by your faculty and researchers in peer-reviewed journals, wherever they are archived on the Internet.

YOUR REPUTATION

INCREASE the visibility of your university's scholarly production

OPEN ACCESS MANDATES

DEMONSTRATE your university's willingness to comply with OA mandates

FACULTY ENGAGEMENT

FACILITATE the contribution of your faculty to open access – they can self-archive anywhere!

HARVESTING TECHNOLOGY

Instantly **POPULATE** your virtual IR with the advanced 1science harvesting technology & crowd self-archiving flexibility

oaFoldr Features

- ✓ No need to duplicate work done elsewhere
- ✓ Standalone, API or discovery tool for existing repository
- ✓ No need for hardware and software installation and maintenance
- ✓ User-centric experience with 1-click paper retrieval
- ✓ No licensing and embargo management
- ✓ Powered by the advanced 1science technology

FAST FACTS

- ▸ Users will easily discover and download papers and their metadata
- ▸ You will comply more rapidly to governmental OA mandates

oafigr

Evidence-based, decision-making tools for subscriptions management

With **oaFigr Subscription and oaFigr Institution**, you can analyze your scholarly journal subscriptions and support your strategic planning with custom-made reports.

oaFigr Subscription performs an independent bibliographic analysis of your university's active journal subscriptions by determining, for each journal, what proportion of the journal's articles are available in open access and how frequently they are used.

oaFigr Institution provides data on the OA availability of your institution's scholarly production, in addition to its growth, pattern of specialization and impact based on best-practice citation analysis.

MANAGE YOUR CONTENT

SUBSTITUTE little-used journal subscriptions with high-quality OA content

CUT YOUR COSTS

SAVE on least cost-effective bundles & packages & replace them with OA content

EVIDENCE-BASED DECISION-MAKING

SHAPE your library's and university's future with actionable data

oaFigr Features

- ✓ Know the proportion of OA papers per journal
- ✓ Know what journals really count
- ✓ Assess the number of papers published by your faculty and students per journal
- ✓ Track the progress of your university towards greater OA availability

FAST FACTS

- We harness the power of bibliometrics provided by Science-Metrix, our affiliated company

MANAGEMENT TEAM

Eric Archambault
President & CEO

Dr. Archambault brings to the team some 25 years of experience in R&D, innovation measurement and evaluation techniques. Prior to starting up 1science, he founded Science-Metrix in 2002, an affiliated company that specializes in bibliometrics and program evaluation. He previously worked as a university researcher and taught courses on scientometrics and the impact of technology. Eric holds a DPhil in Science and Technology Policy Studies from SPRU, U. of Sussex.

Scott Bard
VP Business Development

Scott Bard has spent the last 30 years working with academic institutions and governmental agencies around the world, both as an account manager and the leader of an international sales team, with a particular focus on information discovery, research performance and bibliometric analysis. Prior to joining 1science, he was VP of Sales for the Scholarly and Scientific Research division of Thomson Reuters.

Mathieu Lampron
VP Product

Mathieu Lampron has more than 12 years of experience in the development of software solutions for high-profile organizations worldwide. Prior to joining 1science, Mathieu was COO at Woozwold. As 1science's VP Product, he plays a central role in leading the products' development cycle and ensuring that they answer the client's needs and "pain points."

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