

# A French startup offers AI-based software accelerating and automating literature review for clinicians/researchers, seeking supporting companies, universities, R&D institutions

## Summary

Profile type

**Technology offer**

Company's country

**France**

POD reference

**TOFR20240123002**

Profile status

**PUBLISHED**

Type of partnership

**Commercial agreement with  
technical assistance**

**Research and development  
cooperation agreement**

Targeted countries

• **World**

Contact Person

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Term of validity

**23 Jan 2024**

**22 Jan 2025**

Last update

**23 Jan 2024**

## General Information

### Short summary

A French startup offers AI-powered software that automates literature review for medical clinicians and researchers, by gathering articles from open-source scientific publication platforms and sorting, analyzing, synthesizing and personalizing research output for the user. They are looking for companies, R&D institutions or universities willing to reach commercial / investment / R&D agreement to accelerate the startup's research.

### Full description

The startup was founded in 2023 with a commitment to advance and improve medical research through its role as a personalized assistant to both researchers and clinicians.

Thanks to artificial intelligence (AI), the company improves literature review processes by automating the sorting, analysis, and synthesis of vast amounts of data.

By delivering tailored and daily publications, it significantly reduces the time spent on literature review, yielding time savings of over 25%.

Key features of the startup's software include:

- Tool centralization: The software consolidates various research articles databases, offering an all-encompassing solution that eliminates disruptions and centralizes resources in one accessible platform.
- Unique functions: It introduces distinctive functions such as sorting and comparing, simplifying the often complex landscape of literature analysis.
- Extensive databases: With a search pool of over 100K publications per search, the software operates on a large scale, ensuring comprehensive coverage for robust analysis.
- Personalized daily feed: Researchers benefit from a summarized, personalized daily feed and suggestions directly delivered to them, enhancing efficiency and relevance in their work.
- Comprehensive data analysis: Unlike traditional literature review tools that may focus solely on citations or authors, the software analyzes all relevant data pertaining to literature reviews, eliminating unnecessary information and providing a holistic perspective.

The startup seeks collaboration with companies, R&D institutions, and universities that want to advance medical research.

It wants to explore commercial, investment, and R&D agreements, inviting potential partners to join forces in accelerating the startup's research endeavors and collectively delegating non-value added tasks for mutual benefit.

#### Advantages and innovations

- Centralizing existing tools and adding unique functions (sorting, comparing) to facilitate literature analysis
- Large scale databases (> 100k publications) powering the software
- Summarized, personalized, daily feed & suggestions directly provided to researchers
- All data relevant to the literature review is analyzed, not just citations or authors, unnecessary data is left out
- Lack of disruptivity, all in one place

#### Technical specification or expertise sought

#### Stage of development

**Already on the market**

#### IPR Status

**Secret know-how**

#### Sustainable Development goals

• **Goal 3: Good Health and Well-being**

## Partner Sought

#### Expected role of the partner

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## Type of partnership

**Commercial agreement with technical assistance**  
**Research and development cooperation agreement**

## Type and size of the partner

- **SME 11-49**
- **R&D Institution**
- **University**
- **Big company**
- **SME 50 - 249**

## Dissemination

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## Technology keywords

- **006001012 - Electromedical and Medical Equipment**
- **01004001 - Applications for Health**
- **006001002 - Care and Health Services**

## Market keywords

- **05004003 - Laboratory equipment**
- **02007016 - Artificial intelligence related software**
- **02007012 - Medical/health software**
- **05007005 - Hospital and other institutional management**
- **02006004 - Data processing, analysis and input services**

## Targeted countries

- **World**

## Sector groups involved

- **Health**