



InfER

Information for Excellence in Research

The Need

The research community, Biotech in particular, is facing several challenges in regards to finding and acting on crucial information throughout the research process. It requires a full fledged information technology tool which research communities can generate value from their intellectual and knowledge-based resources.

The Product Overview

InfER (Information for Excellence in Research) by Infer is an innovative Knowledge Management solution focused on the unique needs of the research community. It increases the likelihood of research success in raising the chances of finding and acting on crucial information throughout the research process by

Quick Intelligence - Improving research productivity and hit rates through fast targeting of intelligence and resources on relevant internal, external and proprietary sources of information

Knowledge excellence - Effectively integrating R&D community knowledge through online collaboration, information sharing and communication tools

Optimal allocation - Optimizing resource allocation by leveraging knowledge of the entire organization

Use Cases

InfER increases the likelihood of research success by uniquely integrating the following areas of functionality into a tailored environment for the research community:

Retrieve - **InfER** rapidly and thoroughly deepens researchers' understanding by integrating in one intuitive display the relevant public, proprietary and internal information.

- Simultaneous multithread spawn

Infer - By ensuring relevance of search results against a pre-defined "Infer Vocabulary", the product effectively cross-references disparate data within a given research context. This functionality enables researchers to more easily distill useful insights from a wide range of information resources.

- Infer Vocabulary

Communicate - Researchers benefit from their community's knowledge via effective collaboration and communication tools that allow the sharing, rating and saving of relevant information.

- Annotate/Rate/Save
- E-mail



Features & Benefits

- Foster innovation by encouraging the free flow of ideas
- Improve customer service by streamlining response time
- Enhance researchers' growth rates by recognizing the value of ones' knowledge and rewarding them
- Streamline operations and reduce costs by eliminating redundant processes
- Provide a single interface to all information resources
- Create a conceptual overview of business processes, topics and key information relationships