

THE SUMMON® SERVICE AND REWORKS FLOW™



MAKING THE RESEARCH DISCOVERY AND MANAGEMENT WORKFLOW SEAMLESS AND SIMPLE FOR RESEARCHERS

**START
HERE**

The Summon® discovery service serves as a front door to your library and enables powerful discovery across your collections. Its streamlined navigation and contextual guidance features provide a compelling starting place for researchers that matches user expectations and significantly advances the research experience.

Once research is discovered, Flow™ then meets the needs of the mobile, always-connected researcher, and offers an experience second to none for managing full-text scholarly material and collaborating with others around those documents.

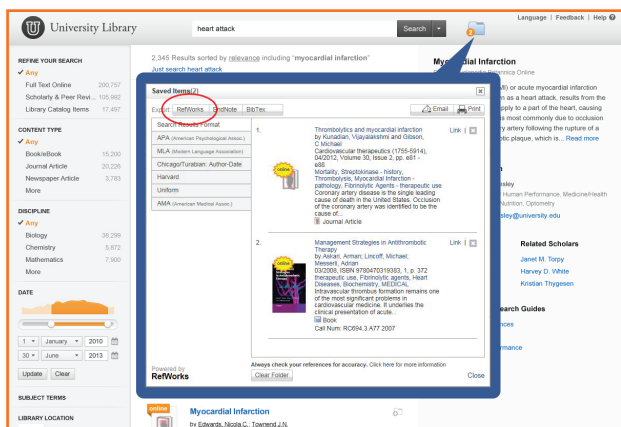
Together, the Summon service and RefWorks Flow deliver a modern, engaging, and powerful research discovery and management experience that provides user satisfaction, lasting utility, and return on investment. Just some of the ways your organization can benefit from Summon and Flow include:

- Easy, and intuitive research discovery and management environments
- Knowledge-sharing, ROI
- Collaboration across the organization

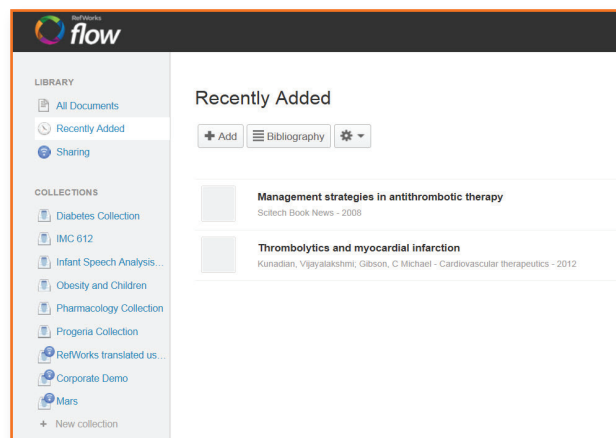
In the constantly-changing world of research, there are more resources available than ever, which means researchers need highly efficient ways to discover and manage vast amounts of information quickly and easily.

So much more than a single search box, the Summon service delivers contextual guidance for researchers and empowers information professionals to directly impact the discovery experience in order to lead users to better research outcomes.

Flow helps to manage full-text documents and their citations, all in one place, for more organized research. This cloud-based collaboration platform is ideal for all levels of researchers.



WWW.SERIALSSOLUTIONS.COM/SUMMON



HTTP://FLOW.PROQUEST.COM

- Modern user experience with streamlined navigation
- Tools to help users jump-start the research process
- Search mechanisms that ensure relevant content is not missed

- Standardized system that encourages and facilitates global collaboration
- Centralized location for research material management

