

CCC Wins Best of Show Award at 2023 Bio-IT World Conference & Expo Europe

The Company's RightFind XML Discovery Solution Reduces the Complexity of Using Scientific Journal Articles in Text and Data Mining Projects

January 9, 2024 – Danvers, Mass. – [CCC](#), a pioneer in voluntary collective licensing with the mission of advancing copyright, accelerating knowledge, and powering innovation, announces that [RightFind XML](#), the company's scientific article discovery solution, was chosen as the [Bio-IT World 2023 Best in Show award honoree](#) at its [World Conference & Expo Europe in London](#). Among six finalists, RightFind XML received the greatest number of votes from the more than 300 event attendees invited to participate.

For more than two decades, the Bio-IT World Conference & Expo has been the world's premier event displaying the technologies and analytic approaches that solve problems, accelerate science, and drive the future of precision medicine. The Best of Show award program offers conference exhibitors an opportunity to distinguish and highlight new products. With a host of innovative applications, technologies, tools, and solutions on display at the event, the Bio-IT World community was invited to identify exceptional innovation in technologies used by life science professionals, voting on most impactful new products of the year.

RightFind XML is part of the [RightFind Suite](#), a set of integrated, flexible software solutions that enable professionals at R&D-intensive companies to search, discover, access, read, share, organize, collaborate on, and analyze scientific content and generate data-driven insights. RightFind XML allows users from R&D organizations to license full-text article content in XML format along with the required text mining rights from more than 50 publishers. Customers get centralized access through a single source representing the most comprehensive cross-publisher collection of journal articles for text and data mining projects, while participating publishers receive royalties for these additional uses of their content.

"Companies often find themselves spending a great deal of time finding, converting PDFs, normalizing data, and investigating copyright permissions before they even start getting to the insights," said Lauren Tulloch, Vice President & Managing Director, CCC. "With built-in rights and normalized files from a wide variety of publishers, RightFind XML simplifies content licensing and compliance so the community can focus on driving science forward."

CCC helps companies manage vast amounts of published content as well as proprietary internal information and data. As experts in processing data from thousands of sources across a diverse set of industries, CCC has established a proven record of working with a wide range of companies, including content providers and technology partners, to unify data sources and make content more discoverable.

ABOUT CCC

A pioneer in voluntary collective licensing, [CCC](#) advances copyright, accelerates knowledge, and powers innovation. With expertise in copyright, data quality, data analytics, and FAIR data implementations, CCC and its subsidiary [RightsDirect](#) collaborate with stakeholders on innovative solutions to harness the power of data and AI.

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