

ScholarlyStats from MPS Technologies continues to add top academic research libraries to its expanding list of customers

London, UK and Boston, MA

28th September, 2006 - MPS Technologies announces that top university libraries from around the world are taking advantage of the convenience and quality of information provided by having ScholarlyStats collect and consolidate their usage data.

Top research institutions, such as the University of Chicago, the University of Washington, Colorado State University, the University of Newcastle, and The American University in Cairo have all recently subscribed to ScholarlyStats from MPS Technologies. They join the ever-expanding list of research institutions for whom ScholarlyStats collect and consolidate monthly usage data into a series of COUNTER compliant and dashboard reports that facilitate a more effective analysis of their data.

Government libraries, such as the State Library of Pennsylvania, and Medical Libraries such as Washington University School of Medicine in St. Louis are also taking advantage of the convenience of the data that ScholarlyStats can provide.

Bob Schufreider, US Sales Manager, MPS Technologies said "The buzz around ScholarlyStats is unlike anything I've ever seen. We are thrilled that such prestigious institutions have given us the opportunity to help them collect their data, making their usage analysis easier and enabling them to make informed purchasing decisions."

About MPS Technologies and ScholarlyStats

MPS Technologies provides a range of technology-driven services specifically designed to support libraries and publishers. These services include web analytics, fulfillment services and content delivery. MPS Technologies is part of the Macmillan group of companies and has offices in London, Boston, New York, Basingstoke, Hamburg and Delhi.

ScholarlyStats provides libraries across the globe with consolidated vendor usage statistics. ScholarlyStats collects, standardizes and consolidates journal and database usage reports, providing libraries with a single point of access to their valuable usage data.

www.scholarlystats.com

www.mpstechnologies.com

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