

Researchers are breaking down the barriers to accept data sharing

Making research data openly available improves reproducibility, prevents effort duplication, and maximizes the value of research funding. Due to the increasing importance of research data, publishers are urging academics to make their data accessible. Open access to research data is embedded in the open science model for increased transparency, access, and accountability.

Benefits of open data:

Accelerates the rate of discovery:

Open data can help speed up discovery.

Compliance with OA mandates:

Publishers, research funders and academic institutes alike are now advocating for open data access.

Improves the integrity of the scholarly record:

Making data public can assist researchers evaluate each other's work.

Increased citation:

Recent studies have revealed that research papers that provide access to primary data are viewed and cited more often than those behind a paywall.

Wider collaboration:

Open access papers and data enable worldwide scientific collaboration.

Despite its importance, research data continues to remain largely fragmented - quarantined in individual computers and impeded by several financial, technical, and legal restrictions.

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