

Sharing and Publishing Research Data

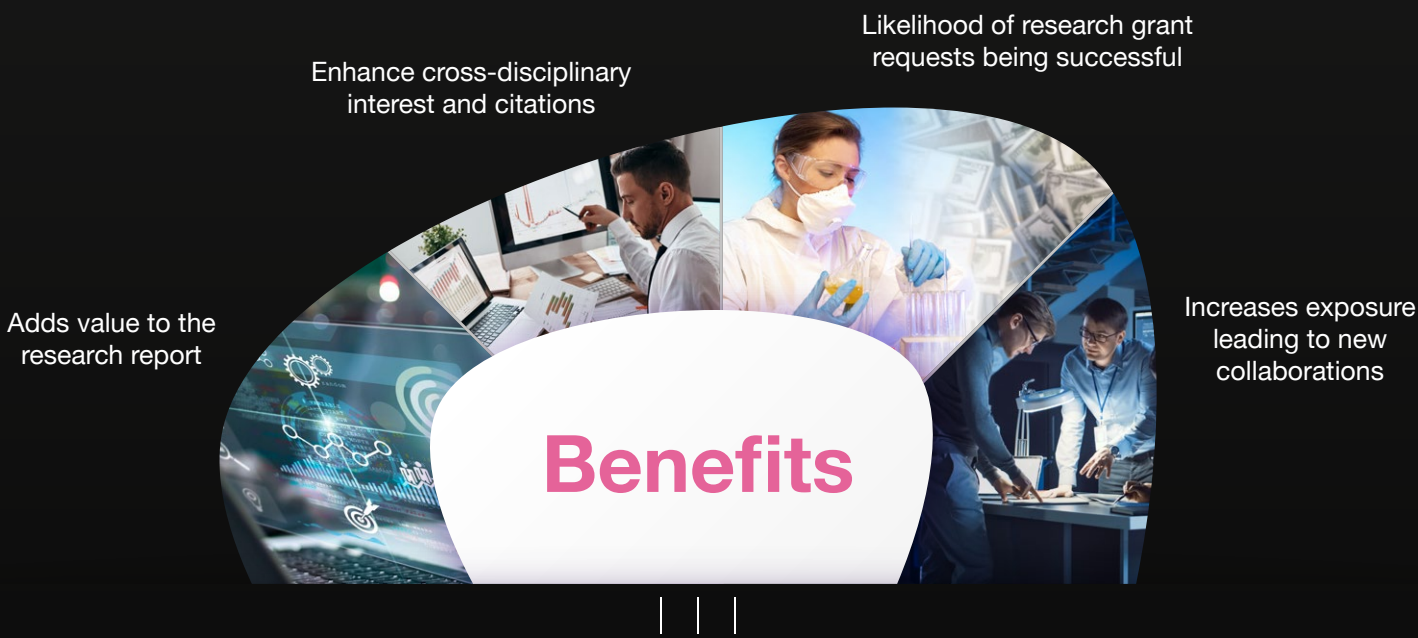
Sharing data is one of the cornerstones of modern science, allowing for large-scale analyses and reproducibility. Despite the fact that data sharing has improved over the past decade, data availability and willingness to share data continue to vary widely between disciplines.



Key challenges that prevent researchers from sharing data



Why should researchers consider publishing their data:



What it means for the research community



With policies mandating greater research transparency and data sharing, the scientific community is increasingly adopting this practice. However, to successfully build and manage data pipelines, it is essential that improved guidelines, education to manage concerns, and appropriate infrastructure be well in place.