Journal of Big Data
Editor-in-Chief: B. Furht; T.M. Khoshgoftaar

► Publishes scholarly research papers, methodologies and case studies on all aspects of big data and its applications
► Provides a definitive reference to a broad, multidisciplinary community seeking practical solutions for present and future challenges
► Covers big data technologies, architectures for massively parallel data processing, data mining tools and techniques, scalable storage systems, cloud computing platforms for big data analytics, data protection and privacy, social networks, visualization, and more

Journal of Big Data offers a forum for consolidating the state-of-the-art research in big data, for synthesizing new applications, and for providing practical solutions to a broad research community ranging from computer scientists to practitioners.

Giving authors in their area of expertise the opportunity to publish open access
► High visibility thanks to unrestricted online access
► Rigorous peer-review and high-quality author services
► Creative Commons licensed – authors retain copyright
► Citation tracking and inclusion in bibliographic databases
► Easy compliance with open access mandates