

## Research Data Policy

International Journal of Computing, Intelligent and Communication Technology (IJCICT) having ISSN 2319 – 748X, being published quarterly (March, June, September & December) by Consilio Intelligence Research Lab, Noida. The journal is being published since 2012. It aims to publish original, theoretical and practical advances in Computing, Intelligence Technologies, Communication Technologies, Computer Science, Information Technology and all interdisciplinary streams of Engineering Sciences. It intends to disseminate original, scientific, theoretical or applied research in the field of Computing, Intelligence Technology and Communication Technology and allied fields. It provides a platform for publishing results and research with a strong empirical component. It aims to bridge the significant gap between research and practice by promoting the publication of original, novel, industry-relevant research. IJCICT follows a single-blind peer review system and carry out two rounds of review process.

Data sharing enables others to reuse the results of experiments and supports the creation of new science that is built on previous findings, making the research process more efficient. Data sharing also supports transparency and reproducibility, building trust in science. IJCICT is playing a key role in supporting researchers who want to store, share, discover and reuse data and we are committed to working with other stakeholders to address challenges in making data more effective.

Although much research data is disseminated as part of journal articles, a host of other data is not made available through article publication. This policy concerns research data that often underlies, but exists outside of research articles. The precise notion of what constitutes research data will differ from field to field but broadly speaking it refers to the result of observations or experiments that validate research findings and which are not already published as part of a journal article. Research data can include but are not limited to: raw data, processed data, software, algorithms, protocols, methods, materials.