The purpose of *Life Sciences, Society and Policy* (LSSP) is to analyse social, ethical and legal dimensions of the most dynamic branches of life sciences and technologies, and to discuss ways to foster responsible innovation, sustainable development and user-driven social policies. LSSP provides an academic forum for engaged scholarship at the intersection of life sciences, philosophy, bioethics, science studies and policy research, and covers a broad area of inquiry both in emerging research areas such as genomics, bioinformatics, biophysics, molecular engineering, nanotechnology and synthetic biology, and in more applied fields such as translational medicine, food science, environmental science, climate studies, research on animals, sustainability, science education and others.

The goal is to produce insights, tools and recommendations that are relevant not only for academic researchers and teachers, but also for civil society, policy makers and industry, as well as for professionals in education, health care and the media, thus contributing to better research practices, better policies, and a more sustainable global society.

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