The ISE Newsletter provides up-to-date information on conferences, funding opportunities, and other resources for researchers and practitioners. The main objective of the Symposium is to address critical knowledge gaps and promote the integration of multiple disciplines and stakeholders on solutions to protect soil biodiversity and increase its sustainable use and management.

The Symposium will convene key stakeholders to explore the skills, knowledge and attitudes of the next generation of social scientists, biologists and ecologists needed to ensure soil biodiversity is valued and taken care of. The Global Symposium on Soil Biodiversity is co-sponsored by FAO, UNESCO-IHE, and the Global Partnership for Soil Biodiversity (GPSB). It follows the International Soil Biodiversity Conference – held in Beijing in 2015 and the International Symposium on Knowledge and Agroecosystems organized by the ISE in 2018.

Agriculture Organization (FAO) at its Headquarters in Rome, Italy on March 10-12 2020. The Symposium is inviting proposals for presentations, posters, and workshops on the following program areas: Advanced Scientific Computing Research, Basic Energy Sciences, Chemical, Bioengineering, Environmental, and Agricultural Sciences (CBEMAS), and Earth System Science (ESS) and Engineering (ESE).

The Division of Environmental Biology (DEB) at National Science Foundation (NSF) is providing funding for research in the areas of ecology and evolutionary biology that are relevant to sustainability research communities such that unanticipated solutions may arise. The funding may be used for travel, to facilitate information sharing among researchers, practitioners, and relevant local, national, and international stakeholders.

Research on environmental biogeochemical reactivity of pollutants in the environment. Research on environmental biogeochemical reactivity of pollutants in the environment. Research on environmental biogeochemical reactivity of pollutants in the environment. Research on environmental biogeochemical reactivity of pollutants in the environment. Research on environmental biogeochemical reactivity of pollutants in the environment.

Proposal should be submitted to the core clusters (Ecosystem Sciences, Evolutionary Biology, Microbiology, Environmental Chemistry, and Environmental Geophysics) by November 25, 2019. More information can be found at http://www.nsf.gov/Division/index.jsp?Division=DEB.