DAILAB Members (Rajkumar Singh Kaipa, Sukant Garg, Anissa Sari, Ashish Kaul, Wang Jia, He Huifu) participated in the IRAGO CONFERENCE that provide an 'interdisciplinary-platform' to enhance mutual understanding between scientists, engineers, policy makers, and experts from a wide spectrum of pure and applied sciences in order to resolve the daunting global issues facing mankind. Graduate students had the opportunity to participate and talk directly with internationally renowned academics, industrialists, and opinion leaders like Silvia Destri (Istituto per lo Studio delle Macromolecole (ISMAC-CNR), Italy), Hiroshi Konno (Akita Konno Co., Ltd., Japan), Jing-Feng Li (Tsinghua University, China), Hiroyuki Muto (Toyohashi University of Technology, Japan), Ken Nagashima (Railway Technical Research Institute, Japan), Ian S. Osborne (Science Magazine, UK), Hirotaka Sato (Nanyang Technological University, Singapore), Junko Taniguchi (University of Electro-Communications, Japan), Shuichiro Tomita (National Agriculture and Food Research Organization, Japan), Kazuyoshi Tsuchiya (Tokai University, Japan), Simone Wiegand (Forschungszentrum Jülich GmbH, Germany), Shu Yamaguchi (University of Tokyo, Japan), and Fumitaka Yanagisawa (Clarivate Analytics, Japan). Areas covered were polymeric nanoparticles for optoelectronic devices, Materials for food science, Piezoelectric and thermoelectric materials, Carbon composites, Maglev and superconductors, “Cyborg insect”, Superfluid confinement in one-dimensional nanotubes, Modern production of silk, Micro-pH sensors, Smart temperature gradients, and Bibliometric analysis of trends in materials science. It was a great platform for training and initiating new collaborations.