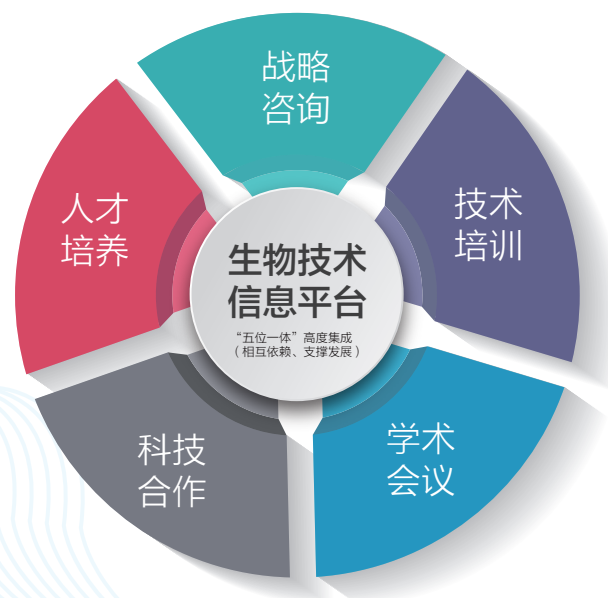




中国科学院-发展中国家科学院生物技术卓越中心 CAS-TWAS Centre of Excellence for Biotechnology

中国科学院-发展中国家科学院（CAS-TWAS）生物技术卓越中心成立于2013年，依托于中国科学院微生物研究所，是面向发展中国家，集战略咨询、人才培养、技术培训、科技合作与产业促进等功能于一体的开放性合作平台。



The Main Missions of CoEBio Include:

- 01 Assisting developing countries in advancing the education of students and scholars, in the area of biotechnology.
- 02 Organizing biotechnology training courses, conferences, symposia, and workshops in developing countries.
- 03 Coordinating biotechnology related scientific research and development (R&D) projects for developing countries.
- 04 Strategic intelligence analysis for biotechnology development in developing countries.

CAS-TWAS Centre of Excellence for Biotechnology (CoEBio) was founded in 2013, it is an open and integrative platform aiming to enhance the biotechnology development in developing countries. CoEBio is supported by Chinese Academy of Sciences (CAS) and The World Academy of Sciences (TWAS) for the advancement in developing countries, and affiliated at the Institute of Microbiology, CAS. CoEBio strives to improve and reinforce biotechnology education, scientific communication, project cooperation and strategic intelligence analysis with the purpose of providing biotechnological solutions to address the issues of resources, energy, population, health and environment within developing countries.



中心主任
Director

李寅 研究员
Professor Yin Li



执行主任
Executive Director

于波 研究员
Professor Bo Yu

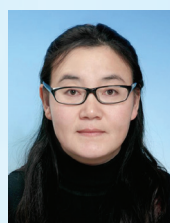
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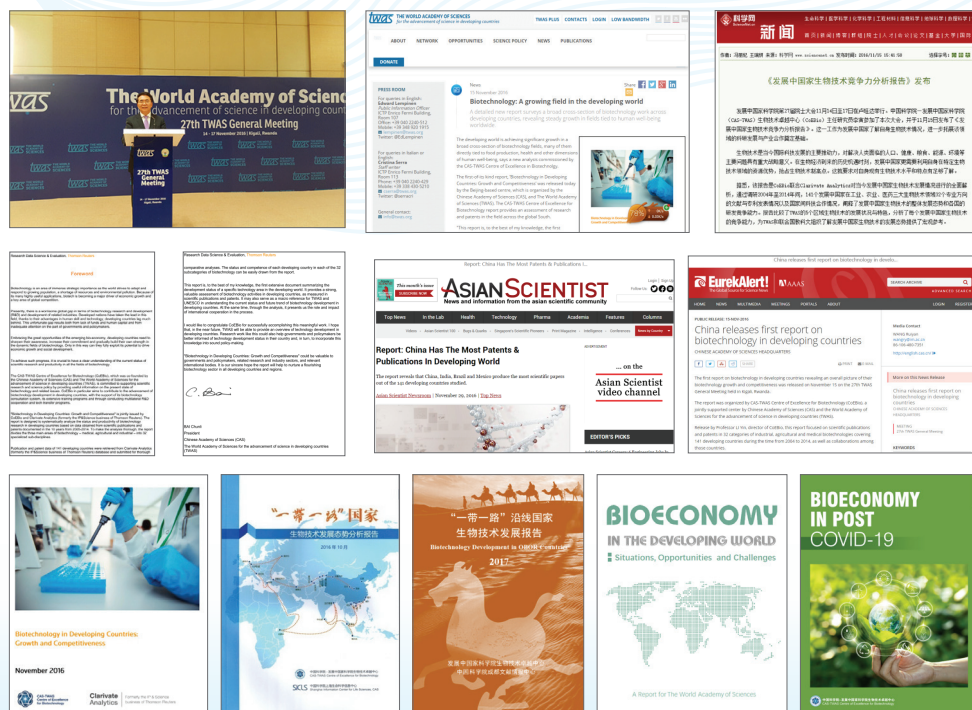


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01 The First Information Platform of Biotechnology for Developing Countries

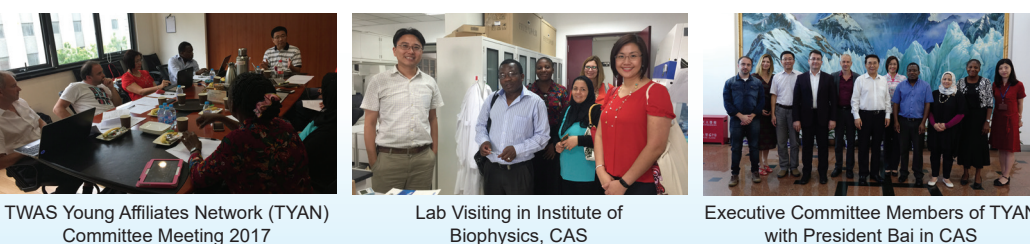


02 Strategic Intelligence Analysis



03 Training Course and International Conferences

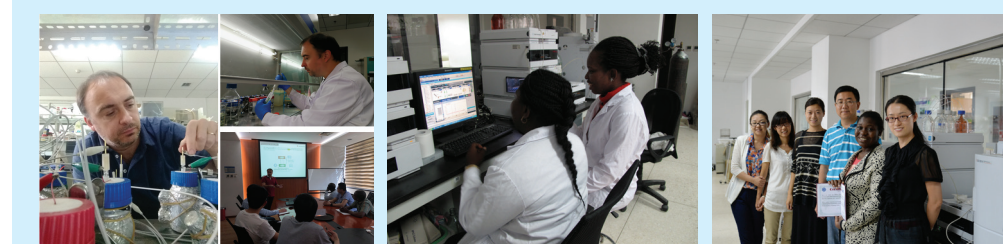
Organizing Biotechnology Training Course and International Conferences for developing countries, providing information on the frontier development of science and technology and building a platform for researchers from developing countries to exchange ideas and cooperate with scientists from developed countries.



04 Scientific Collaborations



05 Talent Cultivation



PIFI Postdoc and Visiting Scholar, Dr. Bukola Oriola (Nigeria), Dr. Ljeoma Ljeoma (Nigeria) and Dr. Franco Cabrerizo (Argentina) worked on joint projects in Prof. Yin Li's lab



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