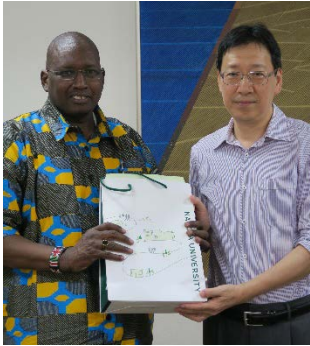


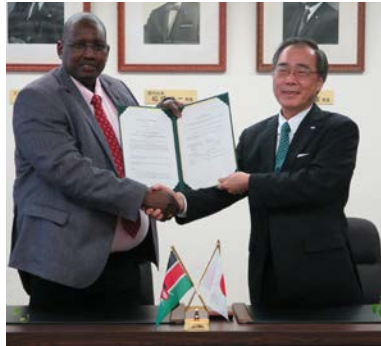


Nagoya University  
Graduate School of Bioagricultural Sciences  
School of Agricultural Sciences

MOU for Scientific and Technical Collaboration in Research and Education between Nagoya University and Kenya Agricultural and Livestock Research Organization (KALRO) was signed (Aug 27, 2019).



Director General Kireger visited our graduate school (Aug 26, 2019)



President Matsuo and Director General Kireger signed MOU (Aug 27, 2019)



Dr. Kireger, Director General of Kenya Agricultural and Livestock Research Organization (KALRO), visited Nagoya University by invitation from the Institute of Transformative bio-Molecules (ITbM) and also visited our school to make a courtesy call on August 26<sup>th</sup>, 2019. The following day, a Memorandum of Understanding (MOU) for Scientific and Technical Collaboration in Research and Education between Nagoya University and KALRO was jointly proposed by the Graduate School of Bioagricultural Sciences, Graduate School of Science, International Center for Research and Education in Agriculture (ICREA), ITbM, Bioscience and Biotechnology Center, and Applied Social System Institute of Asia. The MOU was signed by President Matsuo and Director General Kireger in the presence of Trustees, Vice Presidents, Deans and Directors of related graduate schools, institutes and research centers (August 27<sup>th</sup>, 2019). Kenya is a core country of politics and economy in east Africa and has substantial influence on research and education in the region. The signing of this MOU is expected to activate problem-solving collaborative research with applications in African agriculture, and the promotion of student exchange.