

# DONOR FUNDED PROJECTS

- ❑ MOLECOFISH – USING MOLECULAR ECOLOGY TO INFORM CONSERVATION OF TANZANIA FRESHWATER FISHES
- ❑ WATER ENVIRONMENT PROTECTION AND SUSTAINABLE LAND USE IN THE GREAT LAKE WATERSHEDS OF EAST AFRICA
- ❑ PROJECTIONS OF CLIMATE CHANGE EFFECTS ON LAKE TANGANYIKA (CLEAT)
- ❑ REDUCTION OF GREENHOUSE GASES AND DEFORESTATION RELATED TO FOOD PROCESSING IN SUB-SAHARAN AFRICA
- ❑ BENTHIC HABITAT MAPPING FOR HUMANITY – USING GEOPHYSICS TO IMPROVE FISHERIES CONSERVATION AT LAKE TANGANYIKA (TANZANIA)
- ❑ ARE THE SHELL BEDS OF LAKE TANGANYIKA AN INDICATOR OF ENVIRONMENTAL CHANGE? IMPLICATIONS FOR PALEOECOLOGY OF LACUSTRINE SHELL BED DEPOSITS
- ❑ COMMUNITY BASED CONSERVATION OF NYEGEZI BAY AS A FISH BREEDING AND ENHANCEMENT SITE
- ❑ STOCK ASSESSMENT, SPATIAL AND TEMPORAL EVALUATION OF TANZANIA MAINLAND OCTOPUS