AIMS AND SCOPE
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Welwitschia International Journal of Agricultural Sciences (WIJAS) publishes original and review papers, surveys, experiments, case studies, technical reports, viewpoints, book reviews, notes, commentaries and news in various agriculture and natural resources disciplines. Journal maintains high quality publication of manuscripts that meet the general criteria of scientific excellence.

The journal aims to transform the world of agricultural research by publishing the most exciting research in the field of agricultural sciences and natural resources. The thrust of the journal is to provide a pool of modern research findings in the area of agriculture and natural resources in an integrated manner thereby improving accessibility of information for improved production systems, improved food security, poverty alleviation, and sustainable natural resources management.
Classifications of Welwitschia International Journal of Agricultural Sciences publication fields:

The Journal publishes research in eight broad categories of agriculture and natural sciences namely:

1.0 Agriculture Economics and Marketing
2.0 Animal Science
3.0 Crop Science
4.0 Food Science and Technology
5.0 Fisheries and Aquatic Sciences
6.0 Integrated Environmental Science and Forestry
7.0 Veterinary Science and Medicine
8.0 Wildlife Management and Ecotourism
The above eight broad categories are split into specific sub and sub-sub areas as detailed below:

- Apiculture
- Applied Chemistry
- Applied Microbiology
- Biochemical Engineering
- Biochemistry
- Biotechnology
- Chemical Food Safety
- Engineering and Technology
- Enzymology and Enzyme Engineering
- Fermentation Technology
- Food Chemistry
- Food Coloring
- Food Engineering and Physical Properties
- Food Flavorings
- Food Microbiology and Safety
- Food Packing and Storage
- Food Preservation
- Food Toxicology
- Health
- Nutrition
- Microbiology
- Mushroom Cultivation
- Nanoscale Food Science
- Sensory and Food Quality
- Agricultural Engineering and Technology
- Agriculture and Environment
- Agriculture History
- Agronomy
- Animal Sciences
- Antibody Production
- Aquaculture
- Agricultural machinery
- Agricultural extension
- Agricultural development
- Agricultural economics
- Agricultural Marketing
- Agricultural Finance and Business Management
- Agricultural Genetic and Microbiology
- Agro physics
- Agricultural Industry Issues
- Biochemistry
- Biomass and Bio-energy and Energy crops
- Bioremediation
- Biotechnology
- Crop Science
- Crop botany
- Crop physiology
- Crop and Pasture
- Crop Scouting
- Dairy Science
- Environmental Hydrology
• Energy
  Agriculture
• Entomology
• Environmental
technology and
Food security
• Fermentation
  Technology
• Fish and Fisheries
• Food and
  Consumer Issues
• Food Chemistry
• Food Culture
• Food Engineering
  and Technology
• Forestry, Food
  Science and
  Technology
• Food Health and
  Nutrition
• Food History
• Food Industry
  Development
• Food Policy and
  Practices
• Food Processing
• Food Safety
• Forestry, Freshwater
  Science
• Genomics,
  Genetic
  engineering
• Horticulture,
  Institutional and
  Policy Issues
• Irrigation,
  Microbial
  biotechnology
• Materials and
  Processing
• Molecular Biology
• Morphology,
  Organic
  Agriculture
• Organic Farming
• Pesticide Science
• Physiology, Plant
  Sciences
• Post-Harvest
  Biology
• Poultry Science
• Precision
  Agriculture and
  Data Handling
• Rehabilitation,
  Plant Pathology
• Plant Breeding
• Rural Economy
  and Development
• Seed Science
  Research
• Sensory and
  Consumer Sciences
• Soil Science
• Stored Products
• Sustainability
  Issues
• Sustainable
  agriculture
• Tree Fruit
  Production
• Veterinary,
  Virology,
  Viticulture
• Vegetable
  Production and
  Management
• Water Resources
• Weed Biology
• Wildlife
  Management &
  Ecotourism