

- Agrotechniques and pest control strategies for medicinal plants
- Conservation, Utilization and management of genetic resources of Medicinal Plants
- Biotechnological methods for conservation of medicinal plants
- Safety and efficacy of phytomedicines and phytocosmetics
- Pharmacognosy and ethnopharmacology
- Isolation and characterization of bioactive compounds
- Development of drugs and commercialization of local knowledge
- Molecular techniques to augment medicinal plants utilization
- Nanotechnology in pharmaceutical and natural products
- Biodiversity and Bio prospecting of Medicinal and Aromatic plants
- Ethnoveterinary practice and Livestock healthcare
- Advances in natural products chemistry
- Targeted screening approaches for drugs and cosmetics
- Quality control and standardization of herbal products and formulations Challenges
- Technology developments in industrial processing of Medicinal & Aromatic Plants
- Economics and marketing of medicinal and aromatic plants
- New developments in laws and regulations for the use of MAPs trade and industry perspective
- Emerging trends in Ayurveda, siddha, Unani, Chinese, homeopathy systems of Medicine [1]
- Nutraceuticals and antioxidants
- Constraints and opportunities in herbal medical industry
- Impact of climate change on medicinal plants
- International legislation for Intellectual Property Rights

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[1]

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