

Editorial Board

Puspa Raj Poudel, PhD

Editor-in Chief

Tribhuvan University, Institute of Agriculture and Animal Science, Kathmandu, Nepal

Interests: *Horticultural plant genetic resources, fruit breeding, fruit trees, flavonoid biosynthesis, plant molecular biology*

Ranjana Rawal, PhD

Associate Editor-in Chief

Nepal Agricultural Research Council, National Horticulture Research Center.

Interest: *Vegetable varietal development, vegetable breeding, vegetable grafting, biotic and abiotic stress, hydroponics, transcriptomic, plant physiology, plant biochemistry, postharvest*

Ramita Manandhar, PhD

Editor

Freelancer, Formal Chief of National Centre for Fruit Development (NCFD), Ministry of Agriculture and Livestock Development, Nepal

Interests: *Development status of fruits and vegetables, Soil and Plant Nutrition especially of fruit crops, biodiversity, climate change and environmental aspects*

Umed Pun, PhD

Editor

King Mongkut's Institute of Technology Ladkrabang, Bangkok, Thailand

Interests: *Production and postharvest technology of cut flowers and ornamentals, Landscaping urban spaces, Introducing new ornamentals to landscaping*

Ishwori Prasad Gautam, PhD

Editor

Nepal agricultural Research Council, National Horticulture Research Centre, Nepal

Interests: *Fruit, vegetable and post-harvest*

Kishor Chandra Dahal, PhD

Editor

Tribhuvan University, Institute of Agriculture and Animal Science, Nepal

Interests: *Viticulture, physiology of horticultural crops, fruit-vegetable supply chain, statistical application in agriculture, agriculture development*

Umesh Acharya, PhD

Editor

Nepal Agricultural Research Council, National Citrus Research Program, Dhankuta, Nepal

Interests: *Horticultural Science, Post-harvest horticulture, Non-invasive quality analysis, Data analysis with R, Near infra-red spectroscopy*

Padma Nath Atreya

Editor Member Secretary

Ministry of Agriculture and Livestock Development (MoALD), Department of Agriculture (DoA), Nepal

Interests: *Horticultural Science, Fruit Production, Plant Physiology, Ornamental Horticulture, High*

Density Apple Production