

CONTENTS

Svetoslav Anev. Leaf phenology and vegetation period of European beech (<i>Fagus sylvatica</i> L.) forests in Bulgaria.....	3
Slamet Arif Susanto, Heru Joko Budirianto, and Agatha Cecilia Maturbongs. Estimating carbon stock in litterfall of dominant vegetation on fallow land in Manokwari, West Papua.....	15
Anna Betekhtina, Olga Nekrasova, Mikhail Malygin, and Denis Veselkin. Structure and chemical composition of birch and aspen fine roots growing at ash dumps.....	30
Hamzari Palaguna, Ariyanti, Misrah, Andi Sahri Alam, and Imran Rachman. Integrating GIS and traditional ecological knowledge for customary forest governance: a case study from Toro community, Indonesia.....	47
Kouame Jean-Marc Kouman, Kobenan Pierre N'gouran, Kouassi Apollinaire Kouakou, Gislain Danmo Konan, Adjo Annie Yvette Assalé, N'golo Konaté, Golou Gizèle Zanh, Akoua Tamia Madeleine Kouakou, Abdoulaye Diarrassouba, and Yao Sadaïou Sabas Barima. Land-use change driven by artisanal gold mining around Taï National Park, Côte d'Ivoire.....	63
Fadhila Taïbi, Khaled Taïbi, Madani Rouab, Amel Belheziel, Leila Aït Abderrahim, and Mohamed Boussaid. Environmental drivers of reproductive allocation in Atlas cedar (<i>Cedrus atlantica</i>): morphometric insights from Belezma National Park under Saharan climatic pressures, Algeria	78
Svetoslav Anev. Comparative study of the distribution and phenology of <i>Quercus cerris</i> , <i>Quercus frainetto</i> and <i>Quercus petraea</i> in Bulgarian forests.....	96
Nouredine Ferraguig, Samir Ait Said, Tassadit Dib, Zakia Chikhaoui, Fazia Krouchi, Khellaf Rabhi, Jean-Philippe Mevy, and Mohamed Sahnoune. Variability in drupe and seed traits of <i>Pistacia lentiscus</i> along a latitudinal gradient in Algeria ..	110
Agus Ngadianto, Masendra, Ahdiar Fikri Maulana, Puji Lestari, Dwi Sukma Rini, and Murzabyek Sarkhad. Radial variation modelling in physical and mechanical properties of <i>Falcataria falcata</i> from community forests in Yogyakarta, Indonesia ...	125
Vasil Kolev. Age structure, growth rate and condition of <i>Alburnus mandrensis</i> (Leuciscidae) in the tributaries of the Mandra Reservoir	139
Hikmah, Rahmat Ariandi, and Kurnia Haris. Agroforestry sustainability strategies in the Social Forestry region of Barru District, Indonesia: using the RAPFISH–AHP approach.....	148
Vasil Kolev. Reproductive biology of <i>Alburnus mandrensis</i> in the Mandra Reservoir basin, Bulgaria.....	165

