

CONTENTS

Pollination ecology of a plant in its native and introduced areas <i>A. Montero-Castaño, M. Vilà and F.J. Ortiz-Sánchez</i>	1
Functional traits predict drought performance and distribution of Mediterranean woody species <i>B. Lopez-Iglesias, R. Villar and L. Poorter</i>	10
Landscape heterogeneity as an ecological filter of species traits <i>R. Duflot, R. Georges, A. Ernoult, S. Aviron and F. Burel</i>	19
A herbivory-induced increase in the proportion of floating seeds in an invasive plant <i>Y. Fukano, H. Hirayama and K. Tanaka</i>	27
Dispersal traits determine passive restoration trajectory of a Nigerian montane forest <i>A.D. Barnes and H.M. Chapman</i>	32
Elucidating the global elapid (Squamata) richness pattern under metabolic theory of ecology <i>R.T. Braga, T. Oliveira de Grande, B. de Souza Barreto, J.A. Felizola Diniz-Filho and L.C. Terribile</i>	41
Driving factors of small-scale variability in a savanna plant population after a fire <i>P. Dodonov, R.O. Xavier, F.C.S. Tiberio, I.C. Lucena, C.B. Zanelli and D.M. Silva Matos</i>	47
Individual specialization in a shorebird population with narrow foraging niche <i>T. Catry, J.A. Alves, J.A. Gill, T.G. Gunnarsson and J.P. Granadeiro</i>	56
Mollusc and plant assemblages controlled by different ecological gradients at Eastern European fens <i>V. Schenková, M. Horská, M. Hájek, Z. Plesková, D. Dítě and P. Pawlikowski</i>	66