

Research Articles

Towards biodiversity hotspots effective for conserving mammals with small geographic ranges <i>R. Carrara, G. San Blas, F. Agrain and S. Roig-Juñent</i>	7
Intra- and interspecific interactions of Scots pine and European beech in mixed secondary forests <i>Y. Erfanifard and K. Stereńczak</i>	15
Variation in the effects of burial in different peatland successional stages on seed survival of four wetland species <i>C. Egawa</i>	26
Bryophyte spore germinability is inhibited by peatland substrates <i>Z.-J. Bu, Z. Li, L.-J. Liu, S. Sundberg, Y.-M. Feng, Y.-H. Yang, S. Liu, X. Song and X.-L. Zhang</i>	34
Nest site preferences of the Woodlark (<i>Lullula arborea</i>) and its association with artificial nest predation <i>R. Buehler, L. Bosco, R. Arlettaz and A. Jacot</i>	41
Nest-niche differentiation in two sympatric columbid species from a Mediterranean <i>Tetraclinis</i> woodland: Considerations for forest management <i>S. Hanane and M. Yassin</i>	47
The importance of traditional orchards for breeding birds: The preliminary study on Central European example <i>Ł. Kajtoch</i>	53
Demography of woody species in a semi-arid African savanna reserve following the re-introduction of elephants <i>T.G. O'Connor</i>	61
Habitat-specific AMF symbioses enhance drought tolerance of a native Kenyan grass <i>R.H. Petipas, J.B. González, T.M. Palmer and A.K. Brody</i>	71
Short Communication	
Plant pathogens but not antagonists change in soil fungal communities across a land abandonment gradient in a Mediterranean landscape <i>L. Bosso, F. Lacatena, R. Varlese, S. Nocerino, G. Cristinzio and D. Russo</i>	1