

Effect of habitat amount, configuration and quality in fragmented landscapes <i>A. Mortelliti, G. Sozio, F. Boccacci, E. Ranchelli, J.G. Cecere, C. Battisti and L. Boitani</i>	1
Long-term spatial pattern change in a semi-arid plant community: The role of climate and composition <i>R.W. Brooker, S. Matesanz, F. Valladares and S. Klotz</i>	8
Impact of fencing on the conservation of wildlife habitat in a sub-mountainous open scrub forest <i>M. Hameed, N. Naz, M. Ashraf, M.S. Aqeel Ahmad, T. Nawaz and A.A. Chaudhry</i>	16
Shrub encroachment control by browsing: Targeting the right demographic process <i>L. da Silveira Pontes, D. Magda, M. Jarry, B. Gleizes and C. Agreil</i>	25
Evaluation of species richness estimators based on quantitative performance measures and sensitivity to patchiness and sample grain size <i>J. Willie, C.-A. Petre, N. Tagg and L. Lens</i>	31
Effect of fertiliser application and abandonment on plant species composition of <i>Festuca rubra</i> grassland <i>V. Pavlů, J. Gaisler, L. Pavlů, M. Hejcman and V. Ludviková</i>	42
Landscape-moderated bird nest predation in hedges and forest edges <i>M. Ludwig, H. Schlinkert, A. Holzschuh, C. Fischer, C. Scherber, A. Trnka, T. Tschardtke and P. Batáry</i>	50
Nitrogen deposition effects on subalpine grassland: The role of nutrient limitations and changes in mycorrhizal abundance <i>V. Blanke, S. Bassin, M. Volk and J. Fuhrer</i>	57
Non-sequential fruit tracking by birds along an altitudinal gradient <i>E. Hasui, F.N. Ramos, J.Y. Tamashiro and W.R. Silva</i>	66
Temperate heath plant response to dry conditions depends on growth strategy and less on physiology <i>K.R. Albert, J. Kongstad, I.K. Schmidt, H. Ro-Poulsen, T.N. Mikkelsen, A. Michelsen, L. van der Linden and C. Beier</i>	79
Habitat-related variation in seedling recruitment of <i>Gentiana pannonica</i> <i>E. Ekrťová and J. Kořnar</i>	88
Woody dominance in a semi-arid savanna rangeland – Evidence for competitive self-thinning <i>T.A. Belay and S.R. Moe</i>	98