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- Forest snail diversity and its environmental predictors along a sharp climatic gradient in southern Siberia**
M. Horsák, L. Juříčková, V. Horsáková, A. Pokorná, P. Pokorný, A.L. Šizling and M. Chytrý
- Complementary roles of two resilient neotropical mammalian seed dispersers**
A. de Almeida, R.J. Morris, O.T. Lewis and S.B. Mikich
- The same but different: equally megadiverse but taxonomically variant spider communities along an elevational gradient**
J. Malumbres-Olarte, L. Crespo, P. Cardoso, T. Szűts, W. Fannes, T. Pape and N. Scharff
- How disturbances and management practices affect bird communities in a Carpathian river ecosystem?**
J. Lacko, J. Topercer and M. Súl'ovský
- Seal carrion is a predictable resource for coastal ecosystems**
M.-M. Quaggiotto, P.S. Barton, C.D. Morris, S.E.W. Moss, P.P. Pomeroy, D.J. McCafferty and D.M. Bailey
- Predicting fundamental and realized distributions based on thermal niche: A case study of a freshwater turtle**
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- The effect of wildfire on population dynamics for two native small mammal species in a coastal heathland in Queensland, Australia**
A.C. Liedloff, J.C. Wilson and R.M. Engeman
- Large herbivores affect forest ecosystem functions by altering the structure of dung beetle communities**
T. Iida, M. Soga and S. Koike
- Gibbons (*Nomascus gabriellae*) provide key seed dispersal for the Pacific walnut (*Dracontomelon dao*), in Asia's lowland tropical forest**
B.T. Hai, J. Chen, K.R. McConkey and S.K. Dayananda