
C O N T E N T S

Research Articles

- Different responses of dung beetle diversity and feeding guilds from natural and disturbed habitats across a subtropical elevational gradient
F. Alvarado, R.P. Salomão, A. Hernandez-Rivera and A.F. de Araujo Lira 103533
- Resource partitioning among a pollinator guild: A case study of monospecific flower crops under high honeybee pressure
E. Jeavons, J. van Baaren and C. Le Lann 103527
- Land cover composition, local plant community composition and honeybee colony density affect wild bee species assemblages in a Mediterranean biodiversity hot-spot
L. Ropars, L. Affre, L. Schurr, F. Flacher, D. Genoud, C. Mutillod and B. Geslin 103546

Short Communication

- Testing for consistency in ecosystem engineering: Do cushion plants always turn up the heat?
M. Momberg and P.C. le Roux 103532
- Foraging efficiency of white stork *Ciconia ciconia* significantly increases in pastures containing cows
A. Zbyryt, T.H. Sparks and P. Tryjanowski 103544