
 C O N T E N T S

Seed fate in the myrmecochorous Neotropical plant <i>Turnera ulmifolia</i> L., from plant to germination <i>B. Salazar-Rojas, V. Rico-Gray, A. Canto and M. Cuautle</i>	1
Diversity and complexity complement apparent competition: Nematode assemblages in banana plantations <i>H. Ferris, L.E. Pocasangre, E. Serrano, J. Muñoz, S. Garcia, G. Perichi and G. Martinez</i>	11
Impact of burning and fertilization on dry Mediterranean grassland productivity and diversity <i>M.N. Alhamad, M.A. Alrababah and M.A. Gharaibeh</i>	19
Species-area relationships underestimate extinction rates <i>S. Fattorini and P.A.V. Borges</i>	27
Redispersal of seeds by a keystone ant augments the spread of common wildflowers <i>J.E. Canner, R.R. Dunn, I. Giladi and K. Gross</i>	31
Network analysis of the planktonic food web during the spring bloom in a semi enclosed lagoon (Arcachon, SW France) <i>S. Tortajada, N. Niquil, H. Blanchet, B. Grami, H. Montanié, V. David, C. Glé, B. Saint-Béat, G.A. Johnson, E. Marquis, Y. Del Amo, S. Dubois, D. Vincent, C. Dupuy, F. Jude, H.J. Hartmann and B. Sautour</i>	40
Booming during a bust: Asynchronous population responses of arid zone lizards to climatic variables <i>J.L. Read, K.-J. Kovac, B.W. Brook and D.A. Fordham</i>	51