

CONTENTS

(Abstracts/contents in: Appl. Ecol. Abstr.; BIOSIS; Cambridge Sci. Abstr.; Curr. Contents B & S; Elsevier BIOBASE; Environ. Abstr. Environ. Periodicals Bibliogr.; GEOBASE; Geographical Abstr.; LandSearch; Science Citation Index; Urban Stud. Abstr./Archit. Urban Des. Sect.). Also covered in the abstract and citation database SCOPUS®. Full text available on ScienceDirect®.

| | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|
| Land-cover changes in a remote area of central Apennines (Italy) and management directions L. Bracchetti (Camerino, Italy), L. Carotenuto (Farnese, Italy) and A. Catorci (Camerino, Italy) | 157 |
| Rural road networks as barriers to gene flow for amphibians: Species-dependent mitigation by traffic calming C. Garcia-Gonzalez Oviedo, Spain, D. Campo (Oviedo, Spain and Los Angeles, CA, USA), I.G. Pola and E. Garcia-Vazquez (Oviedo, Spain) | 171 |
| Birds are also sensitive to landscape composition and configuration within the city centre V. Pellissier, M. Cohen, A. Boulay and P. Clergeau (Paris, France) | 181 |
| Flood risk assessment and mapping in peri-urban Mediterranean environments using hydrogeomorphology. Application to ephemeral streams in the Valencia region (eastern Spain) A.M. Camarasa-Belmonte and J. Soriano-García (Valencia, Spain) | 189 |
| A multi-scenario forecast of urban change: A study on urban growth in the Algarve E. de Noronha Vaz (Lisbon, Portugal and Faro, Portugal), P. Nijkamp (Amsterdam, The Netherlands), M. Painho and M. Caetano (Lisbon, Portugal) | 201 |
| Nest distribution of magpies <i>Pica pica sericea</i> as related to habitat connectivity in an urban environment W. Kang, D. Lee and C.-R. Park (Seoul, Republic of Korea) | 212 |
| The carbon footprint of urban green space—A life cycle approach M.W. Strohbach (Amherst, MA, USA and Leipzig, Germany), E. Arnold (Magdeburg, Germany) and D. Haase (Berlin, Germany and Leipzig, Germany) | 220 |
| Drivers of floristic change in large cities – A case study of Frankfurt/Main (Germany) T. Gregor, D. Bönsel, I. Starke-Ottich and G. Zizka (Frankfurt, Germany) | 230 |
| Habitat structure influences below ground biocontrol services: A comparison between urban gardens and vacant lots P. Yadav (Wooster, OH, USA), K. Duckworth (Cincinnati, OH, USA) and P.S. Grewal (Wooster, OH, USA) | 238 |
| Man-made linear flow paths at catchment scale: Identification, factors and consequences for the efficiency of vegetated filter strips R. Hösl, P. Strauss (Petzenkirchen, Austria) and T. Glade (Vienna, Austria) | 245 |
| Proximity to source populations and untidy gardens predict occurrence of a small lizard in an urban area Y. van Heezik and K. Ludwig (Dunedin, New Zealand) | 253 |
| Can't see the grass for the trees? Community values and perceptions of tree and shrub encroachment in south-eastern Australia E.A. Sharp, P.G. Spooner, J. Millar and S.V. Briggs (Albury, Australia) | 260 |
| Toward a land zoning negotiation support platform: "Tips and tricks" for participatory land use planning in Laos J. Bourgoin (Brisbane, Australia and Vientiane, Lao Democratic People's Republic; Bogor, Indonesia), J.-C. Castella (Vientiane, Lao Democratic People's Republic and Bogor, Indonesia), D. Pullar (Brisbane, Australia), G. Lestrelin (Vientiane, Lao Democratic People's Republic and Bogor, Indonesia) and B. Bouahom (Vientiane, Lao Democratic People's Republic) | 270 |
| Distance-based assessment of open country Quiet Areas in Greece N.-E.P. Votsi, E.G. Drakou, A.D. Mazaris (Thessaloniki, Greece), A.S. Kallimanis (Agrinio, Greece) and J.D. Pantis (Thessaloniki, Greece) | 279 |
| The difficulty of integrating land trusts in land use planning J.-D. Gerber (Berkeley, CA, USA) | 289 |