

Identifying habitat characteristics to predict highway crossing areas for black bears within a human-modified landscape J.S. Lewis, J.L. Rachlow, J.S. Horne, E.O. Garton (Moscow, ID, USA), W.L. Wakkinen (Bonners Ferry, ID, USA), J. Hayden (Coeur d'Alene, ID, USA) and P. Zager (Lewiston, ID, USA)	99
Modelling the risk of land cover change from environmental and socio-economic drivers in heterogeneous and changing landscapes: The role of uncertainty J.-M. Álvarez Martínez (León, Spain and Madrid, Spain), S. Suárez-Seoane and E. De Luis Calabuig (León, Spain)	108
Integrating conservation, restoration and land-use planning in islands—An illustrative case study in Réunion Island (Western Indian Ocean) E. Lagabriele (George, South Africa; Sainte-Clothilde, France and Saint-Pierre, France), M. Rouget (Pretoria, South Africa), T. Le Bourgeois (Saint-Pierre, France and Montpellier, France), K. Payet (Saint-Pierre, France; Pretoria, South Africa and Matieland, South Africa), L. Durieux (Brasilia, Brazil), S. Baret (Saint-Denis, France), J. Dupont (Sainte-Clothilde, France) and D. Strasberg (Saint-Pierre, France)	120
Impact of ecological disturbance on awareness of urban nature and sense of environmental stewardship in residential neighborhoods M.R. Hunter (Ann Arbor, MI, USA)	131
Streetscape biodiversity and the role of bioretention swales in an Australian urban environment F. Kazemi (Mawson Lakes, Australia and Mashhad, Iran), S. Beecham and J. Gibbs (Mawson Lakes, Australia)	139
Defining a typology of peri-urban land-use conflicts – A case study from Switzerland A. von der Dunk (Birmensdorf, Switzerland), A. Grêt-Regamey (Zürich, Switzerland), T. Dalang and A.M. Hersperger (Birmensdorf, Switzerland).	149
Development of sustainable urban green areas in Egyptian new cities: The case of El-Sadat City A.H.A. Mahmoud (Giza, Egypt and El-Sherouk City, Egypt) and M.A. El-Sayed (Cairo, Egypt).	157
The value of view through the eyes of real estate experts: A Fuzzy Delphi Approach D. Damigos and F. Anyfantis (Athens, Greece)	171
Sustainable landscape governance: Lessons from a catchment based study in whole landscape design A. Southern (Norwich, UK and Fort Worth, TX, USA), A. Lovett, T. O’Riordan and A. Watkinson (Norwich, UK)	179
Using Bayesian belief networks to identify potential compatibilities and conflicts between development and landscape conservation J.T. McCloskey, R.J. Lillieholm and C. Cronan (Orono, ME, USA).	190