

The use of off-farm habitats by foraging bumblebees in agricultural landscapes: implications for conservation management L.M. OSGATHORPE, K. PARK, D. GOULSON (UK).....	113
RNA interference in honeybees: off-target effects caused by dsRNA A. JAROSCH, R.F.A. MORITZ (Germany, South Africa) .....	128
Flower visits, nesting and nest defence behaviour of stingless bees (Apidae: Meliponini): suitability of the bee species for meliponiculture in the Argentinean Chaco region F.G. VOSSLER (Argentina).....	139
Quantitative traits loci (QTL) involved in body colour, wing morphometry, cuticular hydrocarbons and venom components in honeybee F. MOUGEL, M. SOLIGNAC, D. VAUTRIN, E. BAUDRY, J. OGDEN, A. TCHAPLA, H. SCHWEITZ, H. GILBERT (France) .....	162
Molecular cloning, characterisation and expression of methionine sulfoxide reductase A gene from <i>Apis cerana cerana</i> Z. GONG, X. GUO, B. XU (China) .....	182
Cooperative wasp-killing by mixed-species colonies of honeybees, <i>Apis cerana</i> and <i>Apis mellifera</i> K. TAN, M.-X. YANG, Z.-W. WANG, H. LI, Z.-Y. ZHANG, S.E. RADLOFF, R. HEPBURN (China, South Africa).....	195
Ontogeny and morphology of the bulbus, part of the male reproductive organ in <i>Apis mellifera carnica</i> (Hymenoptera, Apidae) L. MOORS, G. KOENIGER, J. BILLEN (Belgium, Germany) .....	201
Seasonal changes in odour preferences by male euglossine bees (Hymenoptera: Apidae) and their ecological implications S. ABRAHAMCZYK, P. GOTTLUBER, M. KESSLER (Switzerland, Germany) .....	212
Sublethal effects of oxalic acid on <i>Apis mellifera</i> (Hymenoptera: Apidae): changes in behaviour and longevity S. SCHNEIDER, D. EISENHARDT, E. RADEMACHER (Germany).....	218