<table>
<thead>
<tr>
<th>Title</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>Review. Ecological consequences of interactions between ants and honeydew-producing insects</td>
<td>151</td>
</tr>
<tr>
<td>Predicting continental-scale patterns of bird species richness with spatially explicit models</td>
<td>165</td>
</tr>
<tr>
<td>The re-emergence of felid camouflage with the decay of predator recognition in deer under relaxed selection</td>
<td>175</td>
</tr>
<tr>
<td>Soft tissue and cellular preservation in vertebrate skeletal elements from the Cretaceous to the present</td>
<td>183</td>
</tr>
<tr>
<td>Mating trials validate the use of DNA barcoding to reveal cryptic speciation of a marine bryozoan taxon</td>
<td>199</td>
</tr>
<tr>
<td>Sperm competition games: optimal sperm allocation in response to the size of competing ejaculates</td>
<td>209</td>
</tr>
<tr>
<td>Ecological correlates of extra-group paternity in mammals</td>
<td>219</td>
</tr>
<tr>
<td>The cost of replication fidelity in human immunodeficiency virus type 1</td>
<td>225</td>
</tr>
<tr>
<td>The age and evolution of sociality in Stegodyphus spiders: a molecular phylogenetic perspective</td>
<td>231</td>
</tr>
<tr>
<td>Spatial ability is impaired and hippocampal mineralocorticoid receptor mRNA expression reduced in zebra finches (Fringillidae) selected for acute high corticosterone response to stress</td>
<td>239</td>
</tr>
<tr>
<td>Copulation, genital damage and early death in Collosobruchus maculatus</td>
<td>247</td>
</tr>
<tr>
<td>Climate change and outbreaks of amphibian chytridiomycosis in a montane area of Central Spain: is there a link?</td>
<td>253</td>
</tr>
<tr>
<td>Chemosensory assessment of sperm competition levels and the evolution of internal spermatophore guarding</td>
<td>261</td>
</tr>
<tr>
<td>Climate change and the optimal arrival of migratory birds</td>
<td>269</td>
</tr>
<tr>
<td>How slow breeding can be selected in seabirds: testing Lack’s hypothesis</td>
<td>275</td>
</tr>
<tr>
<td>Sex differences in the onset of seasonal reproductive quiescence in hamsters</td>
<td>281</td>
</tr>
<tr>
<td>Basal metabolic rate of birds is associated with habitat temperature and precipitation, not primary productivity</td>
<td>287</td>
</tr>
<tr>
<td>Song discrimination learning in zebra finches induces highly divergent responses to novel songs</td>
<td>295</td>
</tr>
</tbody>
</table>