

Supporting information for Sekercioglu *et al.* (2002) *Proc. Natl. Acad. Sci. USA* **99** (1), 263–267. (10.1073/pnas.012616199)

**Table 3. Fourteen understory insectivorous species from which we obtained at least four diet samples in each treatment**

Species	Forest-dependence
<i>Sittasomus griseicapillus</i>	Intermediate
<i>Glyphorhynchus spirurus</i>	Intermediate
<i>Automolus ochrolaemus</i>	Intermediate
<i>Automolus rubiginosus</i>	High
<i>Dysithamnus mentalis</i>	High
<i>Myrmotherula schisticolor</i>	High
<i>Myiobius sulphureipygius</i>	High
<i>Henichorhina leucosticta</i>	High
<i>Microcerculus luscini</i>	High
<i>Myioborus miniatus</i>	Intermediate
<i>Phaeothlypis fulvicauda</i>	Low
<i>Habia rubica</i>	High
<i>Eucometis penicillata</i>	High
<i>Atlatpes atricapillus</i>	Intermediate