**SM3c bibliography of references**

**Reference**

[Alves, M. A. S., & Duarte, M. F. (1996). Táticas de forrageamento de Conopophaga melanops (Passeriformes: Formicariidae) na área de Mata Atlântica da Ilha Grande, estado do Rio de Janeiro. *Ararajuba*, *4*(2), 110–112.](https://www.zotero.org/google-docs/?P10Ha7)

[Alves, M. A. S., Rocha, C. F. D., Van Sluys, M., & Vecchi, M. B. (2002). Nest, eggs and effort partitioning in incubation and rearing by a pair of the Black-cheecked gnateater, Conopophaga melanops (Passeriformes, Conopophagidae), in an Atlantic Rainforest area of Rio de Janeiro, Brazil. *Ararajuba*, *10*(1), 67–71.](https://www.zotero.org/google-docs/?P10Ha7)

[Aponte, M. A., Maillard, O., Hennessey, A. B., Lebbin, D. J., & Greeney, H. F. (2017). Distribution, behaviour and conservation of Masked Antpitta Hylopezus auricularis. *Cotinga*, *39*, 44–52.](https://www.zotero.org/google-docs/?P10Ha7)

[Belton, W. (1985). *Birds of Rio Grande do Sul, Brazil. Part 2, Formicariidae through Corvidae. Bulletin of the AMNH; v. 180, article 1*. https://drive.google.com/open?id=1wziRppo-7\_GSRGKV0KPCd-B3fpWT1szr&authuser=pauline.provini%40cri-paris.org&usp=drive\_fs](https://www.zotero.org/google-docs/?P10Ha7)

[Bodrati, A., Cockle, K. L., & Di Sallo, F. G. (2018). Nesting and natural history of the Plain-winged Woodcreeper ( *Dendrocincla turdina* ): Foraging associations and uniparental care. *The Wilson Journal of Ornithology*, *130*(3), 696–707. https://doi.org/10.1676/17-076.1](https://www.zotero.org/google-docs/?P10Ha7)

[Buainain, N., Gaspar, M. L., & de Assis, C. P. (2015). Detailed description and seasonal variation in the diet of the Silvery-Cheeked Antshrike Sakesphorus cristatus (Wied, 1831) (Aves: Thamnophilidae) in a Brazilian semi-arid forest. *Revista Brasileira de Ornitologia*, *23*(4), 405–416. https://doi.org/10.1007/BF03544317](https://www.zotero.org/google-docs/?P10Ha7)

[Chesser, R. T. (1995). Comparative Diets of Obligate Ant-Following Birds at a Site in Northern Bolivia. *Biotropica*, *27*(3), 382. https://doi.org/10.2307/2388923](https://www.zotero.org/google-docs/?P10Ha7)

[Claramunt, S., Derryberry, E. P., Brumfield, R. T., & Remsen Jr, J. V. (2012). Ecological opportunity and diversification in a continental radiation of birds: Climbing adaptations and cladogenesis in the Furnariidae. *The American Naturalist*, *179*(5), 649–666.](https://www.zotero.org/google-docs/?P10Ha7)

[de Pinho, J. B., Lopes, L. E., Maldonado-Coelho, M., Rubio, T. C., & Bernardon, B. (2009). Habitat Associations and Nests of Band-tailed Antbirds (Hypocnemoides maculicauda) in the Brazilian Pantanal. *The Wilson Journal of Ornithology*, *121*(1), 153–159. https://doi.org/10.1676/08-003.1](https://www.zotero.org/google-docs/?P10Ha7)

[Dobbs, R. C., Greeney, H. F., & Martin, P. R. (2003). The nest, nesting behavior, and foraging ecology of the Rusty-winged Barbtail (Premnornis guttuligera). *The Wilson Bulletin*, *115*(4), 367–373. https://doi.org/10.1676/03-033](https://www.zotero.org/google-docs/?P10Ha7)

[Engilis Jr, A., & Kelt, D. A. (2011). Foraging behavior of plain-mantled tit-spinetail (Leptasthenura aegithaloides) in semiarid Matorral, north-central Chile. *Ornitologia Neotropical*, *22*(2), 247–256.](https://www.zotero.org/google-docs/?P10Ha7)

[Fraga, R. M. (1980). The Breeding of Rufous Horneros (Furnarius rufus). *The Condor*, *82*(1), 58–68. https://doi.org/10.2307/1366785](https://www.zotero.org/google-docs/?P10Ha7)

[Galvão, A., & Gonzaga, L. P. (2011). Morphological support for placement of the Wing-banded Antbird Myrmornis torquata in the Thamnophilidae (Passeriformes: Furnariides). *Zootaxa*, *3122*(1), 37. https://doi.org/10.11646/zootaxa.3122.1.2](https://www.zotero.org/google-docs/?P10Ha7)

[Greeney, H. (2018). *Antpittas and gnateaters*. Bloomsbury Publishing.](https://www.zotero.org/google-docs/?P10Ha7)

[Isler, M. L., Bravo, G. A., & Brumfield, R. T. (2013). Taxonomic revision of Myrmeciza (Aves: Passeriformes: Thamnophilidae) into 12 genera based on phylogenetic, morphological, behavioral, and ecological data. *Zootaxa*, *3717*(4), 469. https://doi.org/10.11646/zootaxa.3717.4.3](https://www.zotero.org/google-docs/?P10Ha7)

[Kanegae, Mf., Levy, G., & Freitas, Sr. (2012). Habitat use by Collared Crescentchest (Melanopareia torquata) in a Cerrado in southeastern Brazil: Implications for management. *Brazilian Journal of Biology*, *72*(4), 865–871. https://doi.org/10.1590/S1519-69842012000500013](https://www.zotero.org/google-docs/?P10Ha7)

[Krabbe, N. K., & Schulenberg, T. S. (2003). Family Formicariidae (ground antbirds). In *Handbook of the Birds of the World.* (J. del Hoyo, A. Elliott, D. Christie, Vol. 8, pp. 682–731). Lynx Edicions.](https://www.zotero.org/google-docs/?P10Ha7)

[Kratter, A. W., & Parker, T. A. (1997). Relationship of Two Bamboo-Specialized Foliage-Gleaners: Automolus dorsalis and Anabazenops fuscus (Furnariidae). *Ornithological Monographs*, *48*, 383–397. https://doi.org/10.2307/40157544](https://www.zotero.org/google-docs/?P10Ha7)

[Mallet-Rodrigues, F. (2001). Foraging and diet composition of the Black-capped Foliage-gleaner (Philydor atricapillus). *Ornitologia Neotropical*, *12*(3), 255–264.](https://www.zotero.org/google-docs/?P10Ha7)

[Manhães, M. A., & Dias, M. M. (2008). Diet and feeding preference of the Plain Antvireo (Dysithamnus mentalis) in an area of Brazilian Atlantic forest. *Ornitologia Neotropical*, *19*(3), 417–426.](https://www.zotero.org/google-docs/?P10Ha7)

[Marantz, C. A., Aleixo, A., Bevier, L. R., & Patten, M. A. (2003). Family Dendrocolaptidae (Woodcreepers). *Handbook of the Birds of the World*, *8*, 358–447.](https://www.zotero.org/google-docs/?P10Ha7)

[Marantz, C., Aleixo, A., Bevier, L., Patten, M., & de Juana, E. (2020). Straight-billed Woodcreeper (Dendroplex picus), version 1.0. *Birds of the World (Del Hoyo J, Elliott A, Sargatal J, Christie DA, de Juana E.(Ed.). Cornell Lab of Ornithology, Ithaca, NY, USA*.](https://www.zotero.org/google-docs/?P10Ha7)

[Pacheco, J. F., Parrini, R., Kirwan, G. M., & Serpa, G. A. (2014). Birds of Vale das Taquaras region, Nova Friburgo, Rio de Janeiro state, Brazil: Checklist with historical and trophic approach. *Cotinga*, *36*, 74â.](https://www.zotero.org/google-docs/?P10Ha7)

[Parrini, R. (2015). *Quatro estações: História natural das aves na Mata Atlântica: Uma abordagem trófica*. Technical Books Editora.](https://www.zotero.org/google-docs/?P10Ha7)

[Parrini, R., Pacheco, J. F., & Mallet-Rodrigues, F. (2010). Comportamento de forrageamento de Philydor atricapillus (Passeriformes: Furnariidae) na Floresta Atlântica do Estado do Rio de Janeiro, região Sudeste do Brasil. *Atualidades Ornitológicas On-Line*, *153*, 55–61.](https://www.zotero.org/google-docs/?P10Ha7)

[Parrini, R., Pacheco, J. F., & Rajão, H. (2007). Aspectos do comportam Rio de Janeiro, RJ. ento alimentar de Anabazenops fuscus (Passeriformes: Furnariidae) na Floresta Atlântica Montana do Estado do Rio de Janeiro, sudeste do Brasil. *Atualidades Ornitológicas*, *137*, 10–14.](https://www.zotero.org/google-docs/?P10Ha7)

[Parrini, R., & Raposo, M. A. (2012). Comportamento de forrageamento de Xiphocolaptes albicollis (Passeriformes: Dendrocolaptidae) na Floresta Atlântica Montana do sudeste do Brasil. *Bol. Mus. Biol. Mello Leitão*, 65–79.](https://www.zotero.org/google-docs/?P10Ha7)

[Piato, B. G. (2012). *Comportamento de forrageamento de Lochmias Nematura (Aves, Furnariidae)*.](https://www.zotero.org/google-docs/?P10Ha7)

[Remsen, J. V. (2003). Handbook of the birds of the world. *Broadbills to Tapaculos, Del Hoyo, J., Elliott, A.,, and Christie, DA,, Editors*, 162–357.](https://www.zotero.org/google-docs/?P10Ha7)

[Skutch, A. F. (1996). *Antbirds and ovenbirds: Their lives and homes* (Vol. 31). University of Texas Press.](https://www.zotero.org/google-docs/?P10Ha7)

[Van Els, P., & Whitney, B. M. (2011). Arboreal roosting as a possible explanation for tail stiffnes in the genus Sclerurus. *Ornitologia Neotropical*, *22*, 477–479.](https://www.zotero.org/google-docs/?P10Ha7)

[Wetmore, A. (1926). Observations on the birds of Argentina, Paraguay, Uruguay, and Chile. *Bulletin of the United States National Museum*, *133*, 448. https://doi.org/10.5479/si.03629236.133.i](https://www.zotero.org/google-docs/?P10Ha7)

[Whitney, B. M. (1994). Behavior and Vocalizations of Gyalophylax and Megaxenops (Furnariidae), Two Little-Known Genera Endemic to Northeastern Brazil. *The Condor*, *96*(2), 559–565. https://doi.org/10.2307/1369337](https://www.zotero.org/google-docs/?P10Ha7)

[Whitney, B. M. (2003). Family Conopophagidae (Gnateaters). *Handbook of the Birds of the World*, *8*, 732–748.](https://www.zotero.org/google-docs/?P10Ha7)

[Whitney, B. M., & Pacheco, J. F. (1997). Behavior, Vocalizations, and Relationships of Some Myrmotherula antwrens (Thamnophilidae) in Eastern Brazil, with Comments on the “Plain-Winged” Group. *Ornithological Monographs*, *48*, 809–819. https://doi.org/10.2307/40157569](https://www.zotero.org/google-docs/?P10Ha7)

[Willis, E. O. (1982). The Behavior of Scale-Backed Antbirds. *The Wilson Bulletin*, *94*(4), 447–462. JSTOR.](https://www.zotero.org/google-docs/?P10Ha7)

[Willis, E. O. (1984). Myrmeciza and related antbirds (Aves, Formicariidae) as army ant followers. *Revista Brasileira de Zoologia*, *2*(7), 433–442. https://doi.org/10.1590/S0101-81751984000300005](https://www.zotero.org/google-docs/?P10Ha7)

[Zimmer, K. J., & Isler, M. L. (2003). Family Thamnophilidae (typical antbirds). *Handbook of the Birds of the World*, *8*, 448–681.](https://www.zotero.org/google-docs/?P10Ha7)