

CDF Checklist of Galapagos Flies

Bradley J. Sinclair

Last updated: 12 May 2017

Abstract

This Checklist of Galapagos Flies includes a total of all 305 taxa reported from the Galapagos Islands.

For each name, detailed information is provided: its Galapagos distribution in islands groups or bioregions generated from the specimen records, comments about the taxonomy (especially synonyms), the origin (native and introduced), taxon status (accepted vs. rejected records) and relevant literature references.

Introduction

This publication lists all species of Galapagos Flies currently known.

The **Diptera** are flies with only a single pair of wings, the second pair being reduced to halteres (knobs on short stems). True flies can thus be distinguished from other flying insects, such as mayflies, dragonflies, damselflies, etc. Some true flies, however, have become secondarily wingless.

The Diptera are one of the largest insect orders, containing an estimated 240,000 species worldwide. They are also of significant ecological, medical, and economic importance.

As in most island faunas, the Diptera of the Galapagos are unbalanced or disharmonic compared to the mainland fauna.

The diversity and ecology of the Diptera in the Neotropical source area determines which of them can and cannot arrive and survive in Galapagos. For example, the absence or poor representation of many aquatic groups is because most of the islands lack permanent fresh water.

Methods

This checklist of all known Galapagos Flies is automatically generated using the online database of the Charles Darwin Foundation Galapagos Species Checklist.

All CDF Galapagos Species Checklists represent the synthesis of many different records: literature citations, data from previously unpublished reports (grey literature), specimen records of natural history collections located in Galapagos and all over the world. To the best of their knowledge authors of the individual checklists revised all available data. When new information becomes available, the taxonomy of a group changes or new species are discovered, the CDF online database and thus this publication becomes updated.

For many poorly known species groups the higher taxonomic classification still regularly changes according to how our knowledge about species being related changes. In many well known groups the phylogeny is somewhat stable, but to avoid confusion, in particular for groups where taxonomic changes are frequent, all checklists presented here are sorted alphabetical according to genus name and specific epithet. Please refer to the website for the currently accepted taxonomic hierarchy of each group.

Please be aware that the distribution presented here is automatically generated from specimen records and does not always accurately reflect the known distribution for all species.

For marine species, the distribution generally refers to the five main bioregions of the archipelago (Far Northern, Northern, Western, South Eastern and the Elisabeth Bay Bioregion). For the terrestrial species more than 120 islands, islets and small rocks have been aggregated into Islands Groups, thus, for example, the island group "Santa Cruz" includes smaller islands like Santa Fé, Plaza Norte, Plaza Sur, Baltra, Daphne Mayor, Daphne Minor, and others.

IUCN red-list assessments presented here may deviate from the global IUCN list for the following reasons:

- for well known species groups like vascular plants or vertebrates updates proposed to the IUCN are shown instead of the outdated, but currently accepted status;
- for poorly known species groups (e.g., lichenized fungi) a general assessment is currently not possible and the list presented here is a regional red-list list for Galapagos archipelago.

Numbers of the species included in this list are auto-generated. Adding up the number of species in each category will not always equal the total number indicated. Some species have insufficient data to be categorized while others (e.g., category eradicated) will not be included in the total.

Results

Names of taxa included in this checklist: 305 (247 accepted, 43 unidentified taxon, 10 doubtful, 1 new to science), 4 rejected.

Origin of the taxa included: 72 accidental, 36 questionable accidental, 3 questionable native, 104 endemic, 41 indigenous.

1. *Ablabesmyia* sp.

Taxon status: Taxon not identified to species, subspecies, form or variety.

Origin: No Data.

Galapagos Distribution: Santa Cruz.

References: Gerecke, R. et al. (1995), Sinclair, B.J. et al. (2005).

2. *Acrosticta apicalis* (Williston, 1896)

Taxon status: Accepted name; taxon occurs in Galapagos.

Syn: *Acrosticta scrobiculata* Curran (non Loew) 1932: 354.

Origin: Introduced, Accidental.

Galapagos Distribution: Floreana, Marchena, Santa Cruz.

References: Jaramillo, P. et al. (2010), Linsley, E.G. et al. (1977), Sinclair, B.J. et al. (2005), Steyskal, G.C. et al. (1966).

3. *Aedes aegypti* Linnaeus 1762

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Introduced, Accidental.

Galapagos Distribution: Española, Isabela, Santa Cruz.

References: Abbott, I. et al. (1973), Bataille, A. et al. (2009), Causton, C.E. et al. (2008), Centers for Disease Control and Prevention et al. (2012), Fundación Charles Darwin et al. (2007), Harris, A. F. et al. (2011), Sinclair, B.J. et al. (2005), Turell, M. J. et al. (2001), Zettel, C. et al. (2009).

4. *Aedes taeniorhynchus* (Wiedemann, 1821)

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Native, Indigenous.

Galapagos Distribution: Española, Floreana, Marchena, San Cristóbal, Santa Cruz.

References: Apperson, C. et al. (1991), Bataille, A. et al. (2009), Bataille, A. et al. (2009), Bataille, A. et al. (2010), Curran, C.H. et al. (1934), Gerecke, R. et al. (1995), Johnson, C.W. et al. (1924), Linsley, E.G. et al.

(1966), Parkin, P. et al. (1972), Peck, S.B. et al. (1994), Siers, S. et al. (2010), Sinclair, B.J. et al. (2005).

5. *Aldrovandiella sp.*

Taxon status: Taxon not identified to species, subspecies, form or variety.

Origin: No Data.

Galapagos Distribution: Unknown.

References: Sinclair, B.J. et al. (2005).

6. *Alepia sp.*

Taxon status: Taxon not identified to species, subspecies, form or variety.

Origin: No Data.

Galapagos Distribution: Santa Cruz.

References: Sinclair, B.J. et al. (2005).

7. *Allograpta neosplendens* (Thomson, 1869)

Taxon status: Accepted name; taxon occurs in Galapagos.

B. Sinclair: *Allograpta neosplendens* Sinclair & Thompson, 2016

Origin: Native, Endemic.

Galapagos Distribution: Floreana, Isabela, Marchena, San Cristóbal, Santa Cruz, Santa Fé.

References: Curran, C.H. et al. (1934), Linsley, E.G. et al. (1977), Linsley, E.G. et al. (1966), Sinclair, B.J. et al. (2005), Sinclair, B.J. et al. (2016).

8. *Amblysilopus depilis* Bickel & Sinclair, 1997

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Native, Endemic.

Galapagos Distribution: Floreana, Isabela, San Cristóbal, Santa Cruz.

References: Bickel, D.J. et al. (1997), Sinclair, B.J. et al. (2005).

9. *Amobia floridensis* (Townsend, 1892)

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Introduced, Questionable Accidental.

Galapagos Distribution: Santa Cruz.

References: Sinclair, B.J. et al. (2005).

10. *Anarete buscki* (Felt, 1915)

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Introduced, Questionable Accidental.

Galapagos Distribution: Santa Cruz.

References: Jaschhof, M. et al. (2004), Sinclair, B.J. et al. (2005).

11. *Anastrepha fraterculus* (Wiedemann, 1830)

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Introduced, Accidental.

Galapagos Distribution: Floreana, Isabela, San Cristóbal, Santa Cruz.

References: Causton, C.E. et al. (2000), Foote, R.H. et al. (1982), Harper, J.D. et al. (1989), Peck, S.B. et al.

(1998), Peck, S.B. et al. (1996), Sinclair, B.J. et al. (2005).

12. *Andrenosoma sp.*

Taxon status: Taxon not identified to species, subspecies, form or variety.

Origin: Native, Endemic.

Galapagos Distribution: Santa Cruz.

References: Sinclair, B.J. et al. (2005).

13. *Apallates sp.*

Taxon status: Taxon not identified to species, subspecies, form or variety.

Origin: No Data.

Galapagos Distribution: Santa Cruz.

References: Sinclair, B.J. et al. (2005).

14. *Aphaniosoma arenicolum* Wheeler, 1994

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Native, Endemic.

Galapagos Distribution: Santa Cruz.

References: Sinclair, B.J. et al. (2005), Wheeler, T.A. et al. (1994).

15. *Aphaniosoma galamarillum* Wheeler, 1994

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Native, Endemic.

Galapagos Distribution: Santa Cruz.

References: Sinclair, B.J. et al. (2005), Wheeler, T.A. et al. (1994).

16. *Aphaniosoma rabida* Wheeler, 1994

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Native, Indigenous.

Galapagos Distribution: Santa Cruz.

References: Sinclair, B.J. et al. (2005), Wheeler, T.A. et al. (1994).

17. *Argentinomyia agonis* (Walker, 1849)

Taxon status: Accepted name; taxon occurs in Galapagos.

Syn: *Syrphus albomaculatus* Smith 1877: 84; *Syrphus smithi* van der Goot 1964: 215.
B. Sinclair: *Xanthandrus agonis* (Walker, 1849): species now transferred to *Argentinomyia* as *Argentinomyia agonis* (Walker, 1849), 2017.

Origin: Native, Endemic.

Galapagos Distribution: Floreana, San Cristóbal, Santa Cruz.

References: Sinclair, B.J. et al. (2005), Sinclair, B.J. et al. (2016).

18. *Astiosoma sabulosum* Forrest & Wheeler, 2002

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Native, Endemic.

Galapagos Distribution: Santa Cruz.

References: Sinclair, B.J. et al. (2005).

19. *Asyndetus ammophilus* Loew, 1869

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Native, Indigenous.

Galapagos Distribution: Santa Cruz.

References: Bickel, D.J. et al. (1997), Sinclair, B.J. et al. (2005).

20. *Asyndetus bursericola* Bickel & Sinclair, 1997

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Native, Endemic.

Galapagos Distribution: Santa Cruz.

References: Bickel, D.J. et al. (1997), Sinclair, B.J. et al. (2005).

21. *Asyndetus cavagnaroi* Bickel & Sinclair, 1997

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Native, Endemic.

Galapagos Distribution: Santa Cruz.

References: Bickel, D.J. et al. (1997), Sinclair, B.J. et al. (2005).

22. *Asyndetus interruptus* (Loew, 1861)

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Native, Indigenous.

Galapagos Distribution: Santa Cruz.

References: Bickel, D.J. et al. (1997), Curran, C.H. et al. (1934), Linsley, E.G. et al. (1966), Sinclair, B.J. et al. (2005).

23. *Asyndetus maelfaiti* Bickel & Sinclair, 1997

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Native, Endemic.

Galapagos Distribution: Santa Cruz.

References: Bickel, D.J. et al. (1997), Sinclair, B.J. et al. (2005).

24. *Asyndetus mystacinus* Bickel & Sinclair, 1997

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Native, Endemic.

Galapagos Distribution: Santa Cruz.

References: Bickel, D.J. et al. (1997), Sinclair, B.J. et al. (2005).

25. *Asyndetus tibialis* (Thomson, 1869)

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Native, Endemic.

Galapagos Distribution: Santa Cruz.

References: Bickel, D.J. et al. (1997), Sinclair, B.J. et al. (2005).

26. *Asyndetus versicolor* Johnson, 1924
Taxon status: Accepted name; taxon occurs in Galapagos.
Origin: Native, Endemic.
Galapagos Distribution: Marchena, Santa Cruz.
References: Bickel, D.J. et al. (1997), Curran, C.H. et al. (1932), Johnson, C.W. et al. (1924), Linsley, E.G. et al. (1966), Sinclair, B.J. et al. (2005).
27. *Asyndetus wiggensi* Bickel & Sinclair, 1997
Taxon status: Accepted name; taxon occurs in Galapagos.
Origin: Native, Endemic.
Galapagos Distribution: Santa Cruz.
References: Bickel, D.J. et al. (1997), Sinclair, B.J. et al. (2005).
28. *Atherigona orientalis* Schiner, 1868
Taxon status: Accepted name; taxon occurs in Galapagos.
B. Sinclair: Previously syn. of Acc. name *Pieza sinclairi* Evenhuis, 2002
Origin: Introduced, Accidental.
Galapagos Distribution: Floreana, Isabela, Marchena, San Cristóbal, Santa Cruz.
References: Peck, S.B. et al. (1998), Peck, S.B. et al. (1996), Sinclair, B.J. et al. (2005).
29. *Athyroglossa tectora* Cresson, 1926
Taxon status: Accepted name; taxon occurs in Galapagos.
Origin: Introduced, Accidental.
Galapagos Distribution: Santa Cruz.
References: Sinclair, B.J. et al. (2005).
30. *Atissa luteipes* Cresson, 1944
Taxon status: Accepted name; taxon occurs in Galapagos.
Origin: Introduced, Questionable Accidental.
Galapagos Distribution: Santa Cruz.
References: Mathis, W.N. et al. (1995), Sinclair, B.J. et al. (2005).
31. *Basilis ferruginea* Miranda Ribeiro, 1904
Taxon status: Accepted name; taxon occurs in Galapagos.
Origin: Native, Indigenous.
Galapagos Distribution: Santa Cruz.
References: Sinclair, B.J. et al. (2005).
32. *Bitheca involuta* Marshall, 1987
Taxon status: Accepted name; taxon occurs in Galapagos.
Origin: Native, Indigenous.
Galapagos Distribution: Santa Cruz.
References: Sinclair, B.J. et al. (2005).

33. *Blaesoxipha insularis* (Townsend, 1918)
Taxon status: Accepted name; taxon occurs in Galapagos.
Syn: spinosa Lopes 1978: 602; Pape 1994: 55 (Acridiophaga); reversa Johnson (not Aldrich) 1924: 89 (Sarcophaga).
Origin: Native, Endemic.
Galapagos Distribution: Santa Cruz.
References: Sinclair, B.J. et al. (2005).
34. *Blaesoxipha isla* (Curran, 1934)
Taxon status: Accepted name; taxon occurs in Galapagos.
Origin: Native, Endemic.
Galapagos Distribution: Santa Cruz.
References: Sinclair, B.J. et al. (2005).
35. *Blaesoxipha plinthopyga* (Wiedemann, 1830)
Taxon status: Accepted name; taxon occurs in Galapagos.
Syn: quadriforceps Curran 1932: 363 (Sarcophaga).
Origin: Introduced, Accidental.
Galapagos Distribution: Santa Cruz.
References: Fessler, B. et al. (2006), Peck, S.B. et al. (1998), Sinclair, B.J. et al. (2005).
36. *Blaesoxipha violenta* (Walker, 1849)
Taxon status: Accepted name; taxon occurs in Galapagos.
Syn: galapagensis Townsend 1917: 196 (Gigantotheca).
Origin: Native, Endemic.
Galapagos Distribution: Santa Cruz.
References: Sinclair, B.J. et al. (2005).
37. *Blaesoxipha williamsi* (Curran, 1934)
Taxon status: Accepted name; taxon occurs in Galapagos.
Origin: Native, Endemic.
Galapagos Distribution: Santa Cruz.
References: Sinclair, B.J. et al. (2005).
38. *Brachycara digitata* James, 1966
Taxon status: Accepted name; taxon occurs in Galapagos.
Origin: Native, Endemic.
Galapagos Distribution: Santa Cruz.
References: James, M.T. et al. (1966), Linsley, E.G. et al. (1977), Sinclair, B.J. et al. (2005).
39. *Brachyodina insularis* (James, 1966)
Taxon status: Accepted name; taxon occurs in Galapagos.
Described originally in the genus Dactylodeictes.
Origin: Native, Endemic.
Galapagos Distribution: Isabela, San Cristóbal.

References: Sinclair, B.J. et al. (2005).

40. *Bradysia ocellaris* (Comstock, 1882)

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Introduced, Accidental.

Galapagos Distribution: Santa Cruz.

References: Causton, C.E. et al. (2008), Sinclair, B.J. et al. (2005).

41. *Bradysia radicum* (Brunetti, 1912)

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Introduced, Accidental.

Galapagos Distribution: Santa Cruz.

References: Causton, C.E. et al. (2008), Sinclair, B.J. et al. (2005).

42. *Bromeloecia* sp.

Taxon status: Taxon not identified to species, subspecies, form or variety.

Origin: No Data.

Galapagos Distribution: Santa Cruz.

References: Sinclair, B.J. et al. (2005).

43. *Brontaea debilis* (Williston, 1896)

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Introduced, Accidental.

Galapagos Distribution: Floreana, Isabela, San Cristóbal, Santa Cruz.

References: Sinclair, B.J. et al. (2005).

44. *Cadrema pallida* (Loew, 1866)

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Introduced, Questionable Accidental.

Galapagos Distribution: Santa Cruz.

References: Linsley, E.G. et al. (1966), Sinclair, B.J. et al. (2005).

45. *Calycomyza lantanae* (Frick, 1956)

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Native, Indigenous.

Galapagos Distribution: Floreana, Isabela, Santa Cruz.

References: Causton, C.E. et al. (2008), Sinclair, B.J. et al. (2005).

46. *Campiglossa aesia* (Walker, 1849)

Taxon status: Accepted name; taxon occurs in Galapagos.

Syn.: *Euaresta aesia* (Walker, 1849)

Origin: Native, Endemic.

Galapagos Distribution: Isabela.

References: Sinclair, B.J. et al. (2005).

47. *Campiglossa crockeri* (Curran, 1934)
Taxon status: Accepted name; taxon occurs in Galapagos.
Origin: Native, Endemic.
Galapagos Distribution: Fernandina, Isabela.
References: Sinclair, B.J. et al. (2005).
48. *Canacea snodgrassi* (Coquillett, 1901)
Taxon status: Accepted name; taxon occurs in Galapagos.
Origin: Native, Indigenous.
Galapagos Distribution: Santa Cruz.
References: Coquillett, D.W. et al. (1901), Curran, C.H. et al. (1932), Sinclair, B.J. et al. (2005), Wirth, W.W. et al. (1969).
49. *Canaceoides angulatus* Wirth, 1969
Taxon status: Accepted name; taxon occurs in Galapagos.
Origin: Native, Indigenous.
Galapagos Distribution: Santa Cruz.
References: Linsley, E.G. et al. (1977), Sinclair, B.J. et al. (2005), Wirth, W.W. et al. (1969).
50. *Ceratitis capitata* (Wiedemann, 1824)
Taxon status: Accepted name; taxon occurs in Galapagos.
Origin: Introduced, Accidental.
Galapagos Distribution: San Cristóbal.
51. *Cerodontha dorsalis* (Loew, 1863)
Taxon status: Accepted name; taxon occurs in Galapagos.
Origin: Introduced, Accidental.
Galapagos Distribution: Floreana, Isabela, San Cristóbal, Santa Cruz.
References: Curran, C.H. et al. (1934), Linsley, E.G. et al. (1966), Sinclair, B.J. et al. (2005).
52. *Chersodromia floreana* Sinclair & Cumming, 2013
Taxon status: Accepted name; taxon occurs in Galapagos.
Origin: Native, Endemic.
Galapagos Distribution: Unknown.
References: Sinclair, B.J. et al. (2013).
53. *Chersodromia galapagensis* Sinclair & Cumming, 2013
Taxon status: Accepted name; taxon occurs in Galapagos.
Origin: Native, Endemic.
Galapagos Distribution: Unknown.
References: Sinclair, B.J. et al. (2013).
54. *Chersodromia isabela* Sinclair & Cumming, 2013
Taxon status: Accepted name; taxon occurs in Galapagos.
Origin: Native, Endemic.

Galapagos Distribution: Unknown.

References: Sinclair, B.J. et al. (2013).

55. *Chersodromia sp. 4*

Taxon status: Taxon not identified to species, subspecies, form or variety.

Origin: No Data.

Galapagos Distribution: Unknown.

References: Sinclair, B.J. et al. (2013).

56. *Chetogena scutellaris* (Wulp, 1890)

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Native, Indigenous.

Galapagos Distribution: Floreana, Isabela, Marchena, Santa Cruz, Santiago.

References: Sinclair, B.J. et al. (2005).

57. *Chironomus sp.*

Taxon status: Taxon not identified to species, subspecies, form or variety.

Origin: No Data.

Galapagos Distribution: San Cristóbal.

References: Curran, C.H. et al. (1932), Curran, C.H. et al. (1934), Gerecke, R. et al. (1995), Johnson, C.W. et al. (1924), Linsley, E.G. et al. (1966), Peck, S.B. et al. (1994), Sinclair, B.J. et al. (2005).

58. *Chonocephalus dominicanus* Borgmeier, 1967

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Introduced, Accidental.

Galapagos Distribution: Santa Cruz.

References: Disney, R.H.L. et al. (2008).

59. *Chonocephalus heymonsi* Strobbe, 1913

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Introduced, Accidental.

Galapagos Distribution: Santa Cruz.

References: Disney, R.H.L. et al. (2008), Sinclair, B.J. et al. (2005).

60. *Chrysanthrax primitivus* (Walker, 1849)

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Native, Endemic.

Galapagos Distribution: Isabela.

References: Sinclair, B.J. et al. (2005).

61. *Chrysochlorina fasciata* (Thomsom, 1869)

Taxon status: Accepted name; taxon occurs in Galapagos.

Syn: Pelagomyia dubia Curran 1932: 348; Syn: albitalus Coquillett (not Williston) 1901: 373.

Origin: Native, Endemic.

Galapagos Distribution: Española, Santa Cruz, Santiago.

References: Sinclair, B.J. et al. (2005).

62. *Chrysomya albiceps* (Wiedemann, 1819)

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Introduced, Accidental.

Galapagos Distribution: Floreana, Isabela, Marchena, San Cristóbal, Santa Cruz.

References: Peck, S.B. et al. (1998), Peck, S.B. et al. (1996), Sinclair, B.J. et al. (2005), Tantawi, T.I. et al. (2013), Tarek, I. et al. (2013).

63. *Chrysomya megacephala* (Fabricius, 1794)

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Introduced, Accidental.

Galapagos Distribution: Santa Cruz.

References: Peck, S.B. et al. (1998), Peck, S.B. et al. (1996), Sinclair, B.J. et al. (2005), Tantawi, T.I. et al. (2013), Tarek, I. et al. (2013).

64. *Chrysotus baerti* Bickel & Sinclair, 1997

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Native, Endemic.

Galapagos Distribution: Floreana, Isabela, San Cristóbal.

References: Bickel, D.J. et al. (1997), Sinclair, B.J. et al. (2005).

65. *Chrysotus brevicornis* Van Duzee, 1933

Taxon status: Accepted name; taxon occurs in Galapagos.

Syn: brevispina Van Duzee 1933: 68; Syn: latifacies Van Duzee 1933: 69.

Origin: Native, Indigenous.

Galapagos Distribution: Floreana, Isabela, San Cristóbal, Santa Cruz.

References: Bickel, D.J. et al. (1997), Gerecke, R. et al. (1995), Linsley, E.G. et al. (1966), Sinclair, B.J. et al. (2005), Van Duzee, M.C. et al. (1933).

66. *Clasiopella uncinata* Hendel, 1914

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Introduced, Accidental.

Galapagos Distribution: Santa Cruz.

References: Mathis, W.N. et al. (1995), Peck, S.B. et al. (1998), Sinclair, B.J. et al. (2005).

67. *Claspettomyia* sp.

Taxon status: Taxon not identified to species, subspecies, form or variety.

Origin: No Data.

Galapagos Distribution: Santa Cruz.

References: Sinclair, B.J. et al. (2005).

68. *Clogmia albipunctata* (Williston, 1893)

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Introduced, Accidental.

Galapagos Distribution: Santa Cruz.

References: Peck, S.B. et al. (1998), Sinclair, B.J. et al. (2005).

69. *Clunio schmitti* Stone & Wirth, 1947

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Native, Endemic.

Galapagos Distribution: Santa Cruz.

References: Gerecke, R. et al. (1995), Linsley, E.G. et al. (1977), Linsley, E.G. et al. (1966), Sinclair, B.J. et al. (2005), Wirth, W.W. et al. (1969).

70. *Cochliomyia macellaria* (Fabricius, 1775)

Taxon status: Accepted name; taxon occurs in Galapagos.

Syn: phauda Walker 1849: 896 (Musca); quadrisignata Thomson 1869: 544 (Lucilia).

Origin: Introduced, Accidental.

Galapagos Distribution: Santa Cruz.

References: Curran, C.H. et al. (1932), Curran, C.H. et al. (1934), James, M.T. et al. (1966), Johnson, C.W. et al. (1924), Linsley, E.G. et al. (1977), Linsley, E.G. et al. (1966), Peck, S.B. et al. (1998), Peck, S.B. et al. (1996), Sinclair, B.J. et al. (2005), Tantawi, T.I. et al. (2013), Tarek, I. et al. (2013).

71. *Condylostylus longicornis* (Fabricius, 1775)

Taxon status: Accepted name; taxon occurs in Galapagos.

Syn: dentaticauda Van Duzee 1933: 66

Origin: Native, Indigenous.

Galapagos Distribution: Isabela, San Cristóbal, Santa Cruz.

References: Bickel, D.J. et al. (1997), Sinclair, B.J. et al. (2005).

72. *Conioscinella empheria* Wheeler & Forrest, 2003

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Native, Endemic.

Galapagos Distribution: Santa Cruz.

References: Sinclair, B.J. et al. (2005).

73. *Conioscinella galapagensis* (Curran, 1932)

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Native, Endemic.

Galapagos Distribution: Santa Cruz.

References: Sinclair, B.J. et al. (2005).

74. *Conioscinella* sp.

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: No Data.

Galapagos Distribution: Isabela, Pinta, Santa Cruz.

75. *Contarinia* sp.

Taxon status: Taxon not identified to species, subspecies, form or variety.

Origin: No Data.

Galapagos Distribution: Santa Cruz.

References: Sinclair, B.J. et al. (2005).

76. *Copestylum cf. viridana* (Townsend, 1897)

Taxon status: The identification of this taxon or its occurrence in Galapagos is doubtful.

B. Sinclair: This species was collected in dry Scalesia forest along a trail and probably represents an undescribed species (Thompson pers. comm.).

Origin: Native.

Galapagos Distribution: Santa Cruz.

References: Sinclair, B.J. et al. (2005), Sinclair, B.J. et al. (2016).

77. *Coproica rufifrons* Hayashi 1991

Taxon status: Accepted name; taxon occurs in Galapagos.

Syn: *C. hirtula* of authors, nec Rondani, 1880.

Origin: Introduced, Accidental.

Galapagos Distribution: Santa Cruz.

References: Peck, S.B. et al. (1998), Sinclair, B.J. et al. (2005).

78. *Culex quinquefasciatus* Say 1823

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Introduced, Accidental.

Galapagos Distribution: Isabela, San Cristóbal, Santa Cruz.

References: Bataille, A. et al. (2009), Causton, C.E. et al. (2008), Gerecke, R. et al. (1995), Nishida, G.M. et al. (2000), Peck, S.B. et al. (1998), Sinclair, B.J. et al. (2005), Whiteman, N.K. et al. (2005).

79. *Culicoides pusillus* Lutz, 1913

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Introduced, Accidental.

Galapagos Distribution: Santa Cruz.

References: Borkent, A. et al. (1991), Linsley, E.G. et al. (1977), Peck, S.B. et al. (1998), Peck, S.B. et al. (1996), Sinclair, B.J. et al. (2005), Wirth, W.W. et al. (1969).

80. *Cymatopus setosus* (Curran, 1932)

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Native, Endemic.

Galapagos Distribution: Santa Cruz.

References: Bickel, D.J. et al. (1997), Sinclair, B.J. et al. (2005).

81. *Cyrtoneurosis rescita* (Walker, 1861)

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Introduced, Accidental.

Galapagos Distribution: Floreana, Isabela, San Cristóbal, Santa Cruz.

References: Sinclair, B.J. et al. (2005).

82. *Dasyhelea ancora* (Coquillett, 1902)
Taxon status: Accepted name; taxon occurs in Galapagos.
Origin: Native, Indigenous.
Galapagos Distribution: Santa Cruz.
References: Borkent, A. et al. (1991), Gerecke, R. et al. (1995), Sinclair, B.J. et al. (2005).
83. *Dasyhelea atlantis* Wirth & Williams, 1957
Taxon status: Accepted name; taxon occurs in Galapagos.
Origin: Native, Indigenous.
Galapagos Distribution: Santa Cruz.
References: Borkent, A. et al. (1991), Gerecke, R. et al. (1995), Sinclair, B.J. et al. (2005).
84. *Dasyhelea borgmeieri* Wirth & Waugh, 1976
Taxon status: Accepted name; taxon occurs in Galapagos.
Origin: Native, Indigenous.
Galapagos Distribution: Santa Cruz.
References: Borkent, A. et al. (1991), Gerecke, R. et al. (1995), Sinclair, B.J. et al. (2005).
85. *Dasyhelea mutabilis* (Coquillett, 1901)
Taxon status: Accepted name; taxon occurs in Galapagos.
Origin: Native, Indigenous.
Galapagos Distribution: Isabela.
References: Borkent, A. et al. (1991), Sinclair, B.J. et al. (2005).
86. *Dasyhelea paracincta* Wirth, 1969
Taxon status: Accepted name; taxon occurs in Galapagos.
Origin: Native, Endemic.
Galapagos Distribution: Santa Cruz.
References: Borkent, A. et al. (1991), Gerecke, R. et al. (1995), Linsley, E.G. et al. (1977), Sinclair, B.J. et al. (2005), Wirth, W.W. et al. (1969).
87. *Dasyhelea sinclairi* Borkent, 1991
Taxon status: Accepted name; taxon occurs in Galapagos.
Origin: Native, Endemic.
Galapagos Distribution: Santa Cruz.
References: Borkent, A. et al. (1991), Sinclair, B.J. et al. (2005).
88. *Dasyhelea spathicercus* Wirth, 1969
Taxon status: Accepted name; taxon occurs in Galapagos.
Origin: Native, Endemic.
Galapagos Distribution: Santa Cruz.
References: Borkent, A. et al. (1991), Linsley, E.G. et al. (1977), Sinclair, B.J. et al. (2005), Wirth, W.W. et al. (1969).

89. *Desmometopa tarsalis* Loew, 1866
Taxon status: Accepted name; taxon occurs in Galapagos.
Origin: Introduced, Accidental.
Galapagos Distribution: Santa Cruz.
References: Peck, S.B. et al. (1998), Peck, S.B. et al. (1996), Sinclair, B.J. et al. (2005).
90. *Desmometopa varipalpis* Malloch, 1927
Taxon status: Accepted name; taxon occurs in Galapagos.
Syn: m-nigrum Curran 1934: 162, nec Zetterstedt.
Origin: Introduced, Accidental.
Galapagos Distribution: Santa Cruz.
References: Peck, S.B. et al. (1998), Peck, S.B. et al. (1996), Sinclair, B.J. et al. (2005).
91. *Dicranomyia galapagoensis* (Alexander, 1962)
Taxon status: Accepted name; taxon occurs in Galapagos.
Origin: Native, Endemic.
Galapagos Distribution: Isabela, San Cristóbal, Santa Cruz.
References: Alexander, C.P. et al. (1962), Gerecke, R. et al. (1995), Linsley, E.G. et al. (1966), Peck, S.B. et al. (1994), Peck, S.B. et al. (1986), Peck, S.B. et al. (1994), Sinclair, B.J. et al. (2005).
92. *Dimecoenia chilensis* (Macquart, 1851)
Taxon status: Accepted name; taxon occurs in Galapagos.
Syn: Ephydra gilvipes Coquillett 1901a: 377;
Origin: Introduced, Questionable Accidental.
Galapagos Distribution: Santa Cruz.
References: Mathis, W.N. et al. (1995), Sinclair, B.J. et al. (2005).
93. *Diplotaxa loma* Wheeler & Forrest, 2003
Taxon status: Accepted name; taxon occurs in Galapagos.
Origin: Native, Endemic.
Galapagos Distribution: Santa Cruz.
References: Sinclair, B.J. et al. (2005).
94. *Dohrniphora cornuta* (Bigot, 1857)
Taxon status: Accepted name; taxon occurs in Galapagos.
Syn: Phora venusta Coquillett 1895: 107; Syn: crockeri Van Duzee 1933: 70; Syn: willowisi Van Duzee 1933: 70.
Origin: Introduced, Accidental.
Galapagos Distribution: Isabela, Santa Cruz.
References: Disney, R.H.L. et al. (2008), Linsley, E.G. et al. (1966), Peck, S.B. et al. (1998), Sinclair, B.J. et al. (2005).
95. *Drino inca* (Townsend, 1911)
Taxon status: Accepted name; taxon occurs in Galapagos.
Origin: Native, Indigenous.

Galapagos Distribution: Floreana, Santa Cruz.

References: Sinclair, B.J. et al. (2005).

96. *Drosophila ananassae* Doleschall, 1858

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Introduced, Accidental.

Galapagos Distribution: Santa Cruz.

References: Carson, H.L. et al. (1983), Peck, S.B. et al. (1998), Sinclair, B.J. et al. (2005).

97. *Drosophila cardinoides* Dobzhansky & Pavan, 1943

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Introduced, Questionable Accidental.

Galapagos Distribution: Santa Cruz.

References: Carson, H.L. et al. (1983), Sinclair, B.J. et al. (2005).

98. *Drosophila hydei* Sturtevant, 1921

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Introduced, Accidental.

Galapagos Distribution: Santa Cruz.

References: Carson, H.L. et al. (1983), Peck, S.B. et al. (1998), Sinclair, B.J. et al. (2005).

99. *Drosophila immigrans* Sturtevant, 1921

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Introduced, Accidental.

Galapagos Distribution: Santa Cruz.

References: Carson, H.L. et al. (1983), Curran, C.H. et al. (1932), Curran, C.H. et al. (1934), Linsley, E.G. et al. (1966), Peck, S.B. et al. (1998), Sinclair, B.J. et al. (2005).

100. *Drosophila latifasciaeformis* Duda, 1940

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Introduced, Accidental.

Galapagos Distribution: Santa Cruz.

References: Carson, H.L. et al. (1983), Peck, S.B. et al. (1998), Sinclair, B.J. et al. (2005).

101. *Drosophila melanogaster* Meigen, 1830

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Introduced, Accidental.

Galapagos Distribution: Santa Cruz.

References: Carson, H.L. et al. (1983), Peck, S.B. et al. (1998), Sinclair, B.J. et al. (2005).

102. *Drosophila metzii* Sturtevant, 1921

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Introduced, Questionable Accidental.

Galapagos Distribution: Santa Cruz.

References: Carson, H.L. et al. (1983), Sinclair, B.J. et al. (2005).

103. *Drosophila nebulosa* Sturtevant, 1916
Taxon status: Accepted name; taxon occurs in Galapagos.
Origin: Introduced, Questionable Accidental.
Galapagos Distribution: Santa Cruz.
References: Carson, H.L. et al. (1983), Linsley, E.G. et al. (1966), Sinclair, B.J. et al. (2005).
104. *Drosophila pictiventris* Duda, 1925
Taxon status: Accepted name; taxon occurs in Galapagos.
Origin: Introduced, Questionable Accidental.
Galapagos Distribution: Santa Cruz.
References: Carson, H.L. et al. (1983), Sinclair, B.J. et al. (2005).
105. *Drosophila repleta* Wollaston, 1858
Taxon status: Accepted name; taxon occurs in Galapagos.
Origin: Introduced, Accidental.
Galapagos Distribution: Santa Cruz.
References: Carson, H.L. et al. (1983), Peck, S.B. et al. (1998), Sinclair, B.J. et al. (2005).
106. *Drosophila simulans* Sturtevant, 1919
Taxon status: Accepted name; taxon occurs in Galapagos.
Origin: Introduced, Accidental.
Galapagos Distribution: Santa Cruz.
References: Carson, H.L. et al. (1983), Linsley, E.G. et al. (1966), Peck, S.B. et al. (1998), Sinclair, B.J. et al. (2005).
107. *Drosophila willistoni quechua* Ayala, 1973
Taxon status: Accepted name; taxon occurs in Galapagos.
B. Sinclair: Removed Drosophilinae 2016
Origin: Introduced, Questionable Accidental.
Galapagos Distribution: Santa Cruz.
References: Carson, H.L. et al. (1983), Sinclair, B.J. et al. (2005).
108. *Drosophila xerophila* Val, 1983
Taxon status: Accepted name; taxon occurs in Galapagos.
Origin: Native, Endemic.
Galapagos Distribution: Santa Cruz.
References: Carson, H.L. et al. (1983), Sinclair, B.J. et al. (2005).
109. *Dyseuaresta bilineata* Foote, 1982
Taxon status: Accepted name; taxon occurs in Galapagos.
Origin: Native, Endemic.
Galapagos Distribution: Isabela.
References: Sinclair, B.J. et al. (2005).

110. *Dyseuaresta sp. 1*
Taxon status: Taxon not identified to species, subspecies, form or variety.
Origin: No Data.
Galapagos Distribution: Fernandina, Isabela.
References: Foote, R.H. et al. (1982).
111. *Dyseuaresta sp. 2*
Taxon status: Taxon not identified to species, subspecies, form or variety.
Origin: No Data.
Galapagos Distribution: Unknown.
References: Sinclair, B.J. et al. (2005).
112. *Elachiptera cultrata* Wheeler & Forrest, 2002
Taxon status: Accepted name; taxon occurs in Galapagos.
Origin: Introduced, Questionable Native.
Galapagos Distribution: Floreana, Isabela, San Cristóbal, Santa Cruz.
References: Sinclair, B.J. et al. (2005).
113. *Elaphropeza zonalis* (Curran, 1932)
Taxon status: Accepted name; taxon occurs in Galapagos.
Origin: Native, Endemic.
Galapagos Distribution: Santa Cruz.
References: Sinclair, B.J. et al. (2005), Sinclair, B.J. et al. (2013).
114. *Epidapus perniciosus* (Edwards, 1922)
Taxon status: Accepted name; taxon occurs in Galapagos.
Origin: Introduced, Questionable Accidental.
Galapagos Distribution: Santa Cruz.
References: Sinclair, B.J. et al. (2005).
115. *Eudorylas sp.*
Taxon status: Taxon not identified to species, subspecies, form or variety.
Origin: No Data.
Galapagos Distribution: Floreana, Isabela, San Cristóbal.
References: Sinclair, B.J. et al. (2005).
116. *Eugnoriste planiforceps* Steffan, 1971
Taxon status: Accepted name; taxon occurs in Galapagos.
Origin: Introduced, Accidental.
Galapagos Distribution: Santa Cruz.
References: Causton, C.E. et al. (2008), Sinclair, B.J. et al. (2005).
117. *Euxesta callona* Steyskal, 1966
Taxon status: Accepted name; taxon occurs in Galapagos.
Syn: nitidiventris of authors (misidentification).

Origin: Native, Endemic.

Galapagos Distribution: Floreana, Isabela, Marchena, San Cristóbal, Santa Cruz.

References: Linsley, E.G. et al. (1977), Sinclair, B.J. et al. (2005), Steyskal, G.C. et al. (1966).

118. *Euxesta cavagnaroi* Steyskal, 1966

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Native, Endemic.

Galapagos Distribution: Santa Cruz.

References: Linsley, E.G. et al. (1977), Sinclair, B.J. et al. (2005), Steyskal, G.C. et al. (1966).

119. *Euxesta eluta* Loew, 1868

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Introduced, Accidental.

Galapagos Distribution: Isabela, Santa Cruz.

References: Sinclair, B.J. et al. (2005).

120. *Euxesta galapagensis* Curran, 1934

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Native, Endemic.

Galapagos Distribution: Floreana, Isabela, Marchena, San Cristóbal.

References: Curran, C.H. et al. (1934), Linsley, E.G. et al. (1977), Linsley, E.G. et al. (1966), Sinclair, B.J. et al. (2005), Steyskal, G.C. et al. (1966), Wiggins, I.L. et al. (1971).

121. *Euxesta nesiotes* Steyskal, 1966

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Native, Endemic.

Galapagos Distribution: Isabela.

References: Linsley, E.G. et al. (1977), Sinclair, B.J. et al. (2005), Steyskal, G.C. et al. (1966).

122. *Euxesta notata* (Wiedemann, 1830)

Taxon status: The identification of this taxon or its occurrence in Galapagos is doubtful.

B. Sinclair: Steyskal (1966) considered this species a doubtful Galapagos record, because the specimen upon which the record was based (Coquillett 1901) is lost and no subsequent specimen of this species has been taken and no other species of similar appears found.

Origin: Introduced, Questionable Accidental.

Galapagos Distribution: Santa Cruz.

References: Coquillett, D.W. et al. (1901), Curran, C.H. et al. (1932), Linsley, E.G. et al. (1977), Linsley, E.G. et al. (1966), Sinclair, B.J. et al. (2005), Steyskal, G.C. et al. (1966).

123. *Euxesta phoeba* Steyskal, 1966

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Native, Endemic.

Galapagos Distribution: Santa Cruz.

References: Linsley, E.G. et al. (1977), Sinclair, B.J. et al. (2005), Steyskal, G.C. et al. (1966).

124. *Euxesta schusteri* Steyskal, 1966

Taxon status: Accepted name; taxon occurs in Galapagos.

Syn: nitiventris Coquillett (not Loew) 1901: 376.

Origin: Native, Endemic.

Galapagos Distribution: Santa Cruz, Santiago.

References: Linsley, E.G. et al. (1977), Sinclair, B.J. et al. (2005), Steyskal, G.C. et al. (1966).

125. *Euxesta sp. 1*

Taxon status: Taxon not identified to species, subspecies, form or variety.

Origin: No Data.

Galapagos Distribution: Unknown.

126. *Euxesta spodia* Steyskal, 1966

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Native, Endemic.

Galapagos Distribution: Santa Cruz.

References: Linsley, E.G. et al. (1977), Sinclair, B.J. et al. (2005), Steyskal, G.C. et al. (1966).

127. *Euxesta stigmatias* Loew, 1868

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Introduced, Accidental.

Galapagos Distribution: Fernandina, Floreana, Isabela, San Cristóbal, Santa Cruz.

References: Sinclair, B.J. et al. (2005).

128. *Fannia canicularis* (Linnaeus, 1761)

Taxon status: The identification of this taxon or its occurrence in Galapagos is doubtful.

Origin: Introduced, Accidental.

Galapagos Distribution: Santa Cruz.

References: Curran, C.H. et al. (1932), Linsley, E.G. et al. (1966), Peck, S.B. et al. (1998), Peck, S.B. et al. (1996), Sinclair, B.J. et al. (2005).

129. *Fannia pusio* (Wiedemann, 1830)

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Introduced, Accidental.

Galapagos Distribution: Floreana, Isabela, San Cristóbal, Santa Cruz.

References: Peck, S.B. et al. (1998), Peck, S.B. et al. (1996), Sinclair, B.J. et al. (2005).

130. *Forcipomyia galapagensis* (Coquillett, 1901)

Taxon status: Accepted name; taxon occurs in Galapagos.

Syn.: Dasyhelea galapagensis, Ceratopogon galapagensis, fide Wirth (1969)

Origin: Native, Endemic.

Galapagos Distribution: Floreana, Isabela, Santa Cruz.

References: Borkent, A. et al. (1991), Coquillett, D.W. et al. (1901), Curran, C.H. et al. (1932), Linsley, E.G. et al. (1977), Peck, S.B. et al. (1994), Peck, S.B. et al. (1994), Sinclair, B.J. et al. (2005), Wirth, W.W. et al. (1969).

131. *Forcipomyia genualis* (Loew, 1866)
Taxon status: Accepted name; taxon occurs in Galapagos.
Origin: Introduced, Accidental.
Galapagos Distribution: Floreana, Isabela, San Cristóbal, Santa Cruz.
References: Borkent, A. et al. (1991), Linsley, E.G. et al. (1977), Peck, S.B. et al. (1994), Peck, S.B. et al. (1998), Peck, S.B. et al. (1996), Peck, S.B. et al. (1994), Sinclair, B.J. et al. (2005), Wirth, W.W. et al. (1969).
132. *Forcipomyia* sp.
Taxon status: Taxon not identified to species, subspecies, form or variety.
Origin: No Data.
Galapagos Distribution: Isabela.
References: Borkent, A. et al. (1991), Sinclair, B.J. et al. (2005).
133. *Galapagomyia inoa* Walker, 1849
Taxon status: Accepted name; taxon occurs in Galapagos.
Origin: Native, Endemic.
Galapagos Distribution: Marchena, San Cristóbal, Santa Cruz, Santiago.
References: Sinclair, B.J. et al. (2005).
134. *Galapagosia minuta* Curran, 1934
Taxon status: Accepted name; taxon occurs in Galapagos.
Origin: Native, Endemic.
Galapagos Distribution: Isabela.
References: Curran, C.H. et al. (1934), Linsley, E.G. et al. (1966), Sinclair, B.J. et al. (2005).
135. *Gaurax gethosyne* Wheeler & Forrest, 2003
Taxon status: Accepted name; taxon occurs in Galapagos.
Origin: Native, Endemic.
Galapagos Distribution: Santa Cruz.
References: Sinclair, B.J. et al. (2005).
136. *Gen. Mycetophilidae indet. sp.*
Taxon status: Taxon not identified to species, subspecies, form or variety.
Origin: No Data.
Galapagos Distribution: Santa Cruz.
References: Sinclair, B.J. et al. (2005).
137. *Gen. Orthoclaadiinae indet. sp.*
Taxon status: Taxon not identified to species, subspecies, form or variety.
Origin: No Data.
Galapagos Distribution: Santa Cruz.
References: Sinclair, B.J. et al. (2005).
138. *Gen. Tachinidae indet. sp.*
Taxon status: Taxon not identified to species, subspecies, form or variety.

Origin: No Data.

Galapagos Distribution: Unknown.

139. *Geranomyia tibialis* (Loew, 1851)

Taxon status: Accepted name; taxon occurs in Galapagos.

Syn.: *Limonia tibialis* (Loew, 1851); B. Sinclair: previous misidentifications of *Limonia stigmatica* also belong here.

Origin: Native, Indigenous.

Galapagos Distribution: Santa Cruz.

References: Linsley, E.G. et al. (1966), Sinclair, B.J. et al. (2005).

140. *Gitona braziliensis* Lima, 1950

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Introduced, Accidental.

Galapagos Distribution: Santa Cruz.

References: Carson, H.L. et al. (1983), Linsley, E.G. et al. (1966), Peck, S.B. et al. (1998), Peck, S.B. et al. (1996), Sinclair, B.J. et al. (2005).

141. *Glenanthe ruetzleri* Mathis, 1995

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Native, Indigenous.

Galapagos Distribution: Santa Cruz.

References: Mathis, W.N. et al. (1995), Sinclair, B.J. et al. (2005).

142. *Goeldichironomus holoprasinus* (Goeldi, 1905)

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Introduced, Questionable Accidental.

Galapagos Distribution: Santa Cruz.

References: Gerecke, R. et al. (1995), Sinclair, B.J. et al. (2005).

143. *Gymnoptera simplex* (Brues, 1905)

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Introduced, Accidental.

Galapagos Distribution: Santa Cruz.

References: Disney, R.H.L. et al. (2008).

144. *Hecamede brasiliensis* Cresson, 1938

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Introduced, Accidental.

Galapagos Distribution: Santa Cruz.

References: Mathis, W.N. et al. (1995), Peck, S.B. et al. (1998), Peck, S.B. et al. (1996), Sinclair, B.J. et al. (2005).

145. *Hemipenthes galapagensis* Painter & Painter, 1974

Taxon status: Accepted name; taxon occurs in Galapagos.

Syn: Anthrax lateralis Thomson 1869: 482; Syn: nudiuscula Coquillett (not Thomson) 1901: 373.

Origin: Native, Endemic.

Galapagos Distribution: Santa Cruz.

References: Sinclair, B.J. et al. (2005).

146. *Hermetia illucens* (Linnaeus, 1758)

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Introduced, Accidental.

Galapagos Distribution: Isabela, San Cristóbal, Santa Cruz.

References: Sinclair, B.J. et al. (2005).

147. *Hippelates alyscus* Wheeler & Forrest, 2003

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Native, Endemic.

Galapagos Distribution: Santa Cruz.

References: Sinclair, B.J. et al. (2005).

148. *Holoplagia guamensis* Johannsen, 1946

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Introduced, Questionable Accidental.

Galapagos Distribution: Santa Cruz.

References: Sinclair, B.J. et al. (2005).

149. *Hydrellia wirthi* Korytkowski, 1982

Taxon status: Accepted name; taxon occurs in Galapagos.

Syn: vulgaris of authors (misidentification)

Origin: Introduced, Questionable Accidental.

Galapagos Distribution: Santa Cruz.

References: Mathis, W.N. et al. (1995), Sinclair, B.J. et al. (2005).

150. *Hydrotaea aenescens* (Wiedemann, 1830)

Taxon status: Accepted name; taxon occurs in Galapagos.

Syn: Hydrotaea setia (Walker 1849: 956)

Origin: Introduced, Accidental.

Galapagos Distribution: Isabela, Marchena, San Cristóbal, Santa Cruz.

References: Peck, S.B. et al. (1998), Peck, S.B. et al. (1996), Sinclair, B.J. et al. (2005).

151. *Hyphantrophaga* sp.

Taxon status: Taxon not identified to species, subspecies, form or variety.

Origin: No Data.

Galapagos Distribution: Floreana, Isabela, San Cristóbal, Santa Cruz.

References: Sinclair, B.J. et al. (2005).

152. *Icosta albipennis* (Say, 1823)

Taxon status: Accepted name; taxon occurs in Galapagos.

Syn: intertropicus Johnson (not Walker) 1924: 91 (Ornithoponus).

Origin: Native, Indigenous.

Galapagos Distribution: Santa Cruz.

References: Sinclair, B.J. et al. (2005).

153. *Icosta nigra* (Perty, 1833)

Taxon status: Accepted name; taxon occurs in Galapagos.

Syn: intertropica Walker 1849: 1144 (Ornithomyia); americanus Johnson (not Leach) 1924: 91 (Ornithoponus);

Origin: Native, Indigenous.

Galapagos Distribution: Española, Fernandina, Isabela, Pinta, Pinzón, Santa Fé, Santiago.

References: Madden, D. et al. (1998), Parker, P.G. et al. (2006), Sinclair, B.J. et al. (2005), Whiteman, N.K. et al. (2007), Whiteman, N.K. et al. (2006).

154. *Insulestremia sinclairi* Jaschhof, 2004

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Native, Endemic.

Galapagos Distribution: Santa Cruz.

References: Jaschhof, M. et al. (2004), Sinclair, B.J. et al. (2005).

155. *Isodrapetis meridionalis* Sinclair & Cumming, 2013

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: No Data.

Galapagos Distribution: Santa Cruz.

References: Sinclair, B.J. et al. (2005), Sinclair, B.J. et al. (2013).

156. *Leia* sp.

Taxon status: Taxon not identified to species, subspecies, form or variety.

Origin: No Data.

Galapagos Distribution: Santa Cruz.

References: Sinclair, B.J. et al. (2005).

157. *Lepidanthrax brachialis* (Thomson, 1869)

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Introduced, Accidental.

Galapagos Distribution: Isabela, Santa Cruz.

References: Sinclair, B.J. et al. (2005).

158. *Lepidanthrax tinctus* (Thomson, 1869)

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Introduced, Accidental.

Galapagos Distribution: Isabela, Pinta.

References: Curran, C.H. et al. (1934), Linsley, E.G. et al. (1966), Sinclair, B.J. et al. (2005).

159. *Leptocera discalis* Malloch, 1912

Taxon status: The identification of this taxon or its occurrence in Galapagos is doubtful.

B. Sinclair: *Leptocera* specimens from Floreana were identified as *L. erythrocer*a (Buck & Marshall 2009).

Origin: Introduced, Questionable Accidental.

Galapagos Distribution: Santa Cruz.

References: Curran, C.H. et al. (1932), Linsley, E.G. et al. (1977), Linsley, E.G. et al. (1966), Sinclair, B.J. et al. (2005).

160. *Leptocera erythrocer*a (Becker, 1920)

Taxon status: Accepted name; taxon occurs in Galapagos.

Syn: *Leptocera abdominiseta* Duda 1925a: 52.

Origin: Introduced, Questionable Accidental.

Galapagos Distribution: Santa Cruz.

References: Linsley, E.G. et al. (1977), Richards, O.W. et al. (1966), Sinclair, B.J. et al. (2005).

161. *Leptometopa* sp.

Taxon status: Taxon not identified to species, subspecies, form or variety.

Origin: No Data.

Galapagos Distribution: Santa Cruz.

References: Sinclair, B.J. et al. (2005).

162. *Lespesia* sp.

Taxon status: Taxon not identified to species, subspecies, form or variety.

Origin: No Data.

Galapagos Distribution: Floreana, Isabela, Santa Cruz.

References: Sinclair, B.J. et al. (2005).

163. *Liohipp*elates *baptipalpis* Wheeler & Forrest, 2003

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Native, Endemic.

Galapagos Distribution: Santa Cruz.

References: Sinclair, B.J. et al. (2005).

164. *Liohipp*elates *galapagensis* (Curran, 1932)

Taxon status: Accepted name; taxon occurs in Galapagos.

Syn: *L. pusio* Coquillett (not Loew) 1901a: 378.

Origin: Native, Endemic.

Galapagos Distribution: Española, Isabela, Marchena, Santa Cruz.

References: Sinclair, B.J. et al. (2005).

165. *Lipochaeta ranica* Mathis & Trautwein, 2003

Taxon status: Accepted name; taxon occurs in Galapagos.

Syn: *L. slossonae* auct. non Coquillett 1896: 220

Origin: Introduced, Accidental.

Galapagos Distribution: Santa Cruz.

References: Sinclair, B.J. et al. (2005).

166. *Liriomyza marginalis* Malloch, 1913

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Native, Indigenous.

Galapagos Distribution: Floreana, Isabela, Santa Cruz.

167. *Lispe* sp.

Taxon status: Taxon not identified to species, subspecies, form or variety.

Origin: No Data.

Galapagos Distribution: Floreana, Isabela, San Cristóbal.

References: Curran, C.H. et al. (1934), Linsley, E.G. et al. (1966), Sinclair, B.J. et al. (2005).

168. *Loewimyia fasciata* Forrest & Wheeler, 2002

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Native, Endemic.

Galapagos Distribution: Floreana, Marchena, Santa Cruz.

References: Sinclair, B.J. et al. (2005).

169. *Loewimyia helenae* Forrest & Wheeler, 2002

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Native, Endemic.

Galapagos Distribution: Isabela, Marchena, Santa Cruz.

References: Sinclair, B.J. et al. (2005).

170. *Loewimyia* sp.

Taxon status: Taxon not identified to species, subspecies, form or variety.

Origin: No Data.

Galapagos Distribution: Floreana, San Cristóbal, Santa Cruz.

References: Sinclair, B.J. et al. (2005).

171. *Lonchaea* sp.

Taxon status: Taxon not identified to species, subspecies, form or variety.

Origin: No Data.

Galapagos Distribution: Isabela, San Cristóbal.

References: Sinclair, B.J. et al. (2005).

172. *Lucilia* aff. *pionia*

Taxon status: Taxon not identified to species, subspecies, form or variety.

Tantawi & Sinclair (2013): CNC specimens of *Lucilia*, other than *L. deceptor*, collected from the island of Española in 1985 are morphologically different from *L. pionia* specimens collected from other islands.

Additionally, four males in CAS from Española that were originally identified as *L. setosa* by James share the same features. (...) Given this finding and due to the poor condition and low number of *L. pionia* males and few females of the above mentioned CNC specimens from Española, we prefer at present to treat the Española specimens as *Lucilia* sp. near *pionia*. The status of this apparent variant of *L. pionia* should be

reevaluated when better specimens from Española become available.

Origin: No Data.

Galapagos Distribution: Unknown.

References: Tantawi, T.I. et al. (2013).

173. *Lucilia deceptor* (Curran, 1934)

Taxon status: Accepted name; taxon occurs in Galapagos.

Syn: pionia Curran (not Walker) 1932: 361; Phaenicia deceptor, fide James (1966).

Origin: Native, Indigenous.

Galapagos Distribution: Santa Cruz.

References: Sinclair, B.J. et al. (2005), Tantawi, T.I. et al. (2013), Tarek, I. et al. (2013).

174. *Lucilia eximia* (Wiedemann, 1819)

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Introduced, Accidental.

Galapagos Distribution: Floreana, Isabela, San Cristóbal, Santa Cruz.

References: Tantawi, T.I. et al. (2013), Tarek, I. et al. (2013).

175. *Lucilia pionia* (Walker, 1849)

Taxon status: Accepted name; taxon occurs in Galapagos.

Syn.: Musca pionia Walker, 1849, Phaenicia pionia (Walker, 1849)

Origin: Native, Endemic.

Galapagos Distribution: Floreana, Isabela, Marchena, San Cristóbal.

References: Sinclair, B.J. et al. (2005), Tantawi, T.I. et al. (2013), Tarek, I. et al. (2013).

176. *Lucilia setosa* (James, 1966)

Taxon status: Accepted name; taxon occurs in Galapagos.

Syn: Phaenicia setosa James 1966.

Origin: Native, Endemic.

Galapagos Distribution: Floreana.

References: Sinclair, B.J. et al. (2005), Tantawi, T.I. et al. (2013), Tarek, I. et al. (2013).

177. *Medetera galapagensis* Bickel & Sinclair, 1997

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Native, Endemic.

Galapagos Distribution: Floreana, Isabela, Santa Cruz.

References: Bickel, D.J. et al. (1997), Sinclair, B.J. et al. (2005).

178. *Medetera sp.*

Taxon status: Taxon not identified to species, subspecies, form or variety.

Origin: No Data.

Galapagos Distribution: Isabela.

References: Sinclair, B.J. et al. (2005).

179. *Megaselia edenensis* Disney, 2008
Taxon status: Accepted name; taxon occurs in Galapagos.
Origin: Native, Endemic.
Galapagos Distribution: Santa Cruz.
References: Disney, R.H.L. et al. (2008).
180. *Megaselia peckorum* Disney, 2008
Taxon status: Accepted name; taxon occurs in Galapagos.
Origin: Native, Endemic.
Galapagos Distribution: Santa Cruz.
References: Disney, R.H.L. et al. (2008).
181. *Megaselia scalaris* (Loew, 1866)
Taxon status: Accepted name; taxon occurs in Galapagos.
Origin: Introduced, Accidental.
Galapagos Distribution: Isabela, Santa Cruz.
References: Disney, R.H.L. et al. (2008), Linsley, E.G. et al. (1966), Peck, S.B. et al. (1998), Sinclair, B.J. et al. (2005).
182. *Megaselia seticauda* (Malloch, 1914)
Taxon status: Accepted name; taxon occurs in Galapagos.
Origin: Introduced, Accidental.
Galapagos Distribution: Santa Cruz.
References: Causton, C.E. et al. (2008), Disney, R.H.L. et al. (2008).
183. *Melanagromyza floris* Spencer, 1963
Taxon status: Accepted name; taxon occurs in Galapagos.
Origin: Native, Indigenous.
Galapagos Distribution: Floreana, Isabela, San Cristóbal, Santa Cruz.
References: Sinclair, B.J. et al. (2005).
184. *Meoneura sinclairi* Wheeler, 2000
Taxon status: Accepted name; taxon occurs in Galapagos.
Origin: Native, Endemic.
Galapagos Distribution: Santa Cruz.
References: Sinclair, B.J. et al. (2005), Wheeler, T.A. et al. (2000).
185. *Microlynchia galapagoensis* Bequaert, 1955
Taxon status: Accepted name; taxon occurs in Galapagos.
Origin: Native, Endemic.
Galapagos Distribution: Santa Cruz.
References: Linsley, E.G. et al. (1966), Parker, P.G. et al. (2006), Sinclair, B.J. et al. (2005).
186. *Microsepsis armillata* (Melander & Spuler, 1917)
Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Introduced, Accidental.

Galapagos Distribution: Floreana, Isabela, San Cristóbal, Santa Cruz.

References: Peck, S.B. et al. (1998), Sinclair, B.J. et al. (2005).

187. *Milichiella lacteipennis* (Loew, 1866)

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Introduced, Accidental.

Galapagos Distribution: Floreana, Isabela, Marchena, San Cristóbal.

References: Sinclair, B.J. et al. (2005).

188. *Minilimosina rotundipennis* (Malloch, 1913)

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Introduced, Questionable Accidental.

Galapagos Distribution: Santa Cruz.

References: Sinclair, B.J. et al. (2005).

189. *Monochaetoscinella anonyma* (Williston, 1896)

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Introduced, Accidental.

Galapagos Distribution: Floreana, Isabela, San Cristóbal.

References: Sinclair, B.J. et al. (2005).

190. *Morellia obscuripes* (Bigot, 1888)

Taxon status: The identification of this taxon or its occurrence in Galapagos is doubtful.

Syn: ochricornis of authors, not Wiedemann.

Origin: Introduced, Questionable Accidental.

Galapagos Distribution: Santa Cruz.

References: Linsley, E.G. et al. (1966), Sinclair, B.J. et al. (2005).

191. *Mumetopia ? occipitalis* Melander, 1913

Taxon status: The identification of this taxon or its occurrence in Galapagos is doubtful.

Barker & Roháček (2010) report that there appears to actually be three cryptic species present.

Origin: Introduced, Questionable Native.

Galapagos Distribution: Floreana, Isabela, San Cristóbal.

References: Sinclair, B.J. et al. (2005).

192. *Musca domestica* Linnaeus, 1758

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Introduced, Accidental.

Galapagos Distribution: Floreana, Isabela, San Cristóbal, Santa Cruz.

References: Curran, C.H. et al. (1932), Curran, C.H. et al. (1934), Linsley, E.G. et al. (1966), Peck, S.B. et al. (1998), Peck, S.B. et al. (1996), Sinclair, B.J. et al. (2005).

193. *Nemotelus acutirostris* Loew, 1863

Taxon status: The identification of this taxon or its occurrence in Galapagos is doubtful.

B. Sinclair: This is a questionable record (James 1966).

Origin: Introduced, Questionable Accidental.

Galapagos Distribution: Unknown.

References: Coquillett, D.W. et al. (1901), Curran, C.H. et al. (1932), James, M.T. et al. (1966), Linsley, E.G. et al. (1977), Linsley, E.G. et al. (1966), Sinclair, B.J. et al. (2005).

194. *Nemotelus albiventris* Thomson, 1869

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Native, Endemic.

Galapagos Distribution: Santa Cruz.

References: Coquillett, D.W. et al. (1901), Curran, C.H. et al. (1932), James, M.T. et al. (1966), Linsley, E.G. et al. (1977), Linsley, E.G. et al. (1966), Sinclair, B.J. et al. (2005).

195. *Neodexiopsis devia* (Curran, 1934)

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Native, Endemic.

Galapagos Distribution: Floreana, Isabela, San Cristóbal, Santa Cruz.

References: Sinclair, B.J. et al. (2005).

196. *Neorhegmoclemina* sp. Cook, 1955

Taxon status: The identification of this taxon or its occurrence in Galapagos is doubtful.

Origin: No Data.

Galapagos Distribution: Santa Cruz.

References: Sinclair, B.J. et al. (2005).

197. *Neosilba* sp.

Taxon status: Taxon not identified to species, subspecies, form or variety.

Origin: No Data.

Galapagos Distribution: Floreana, Isabela, San Cristóbal, Santa Cruz.

References: Sinclair, B.J. et al. (2005).

198. *Nerius* sp.

Taxon status: Taxon not identified to species, subspecies, form or variety.

Origin: Introduced, Accidental.

Galapagos Distribution: Santa Cruz.

References: Sinclair, B.J. et al. (2005).

199. *Nocticanace ashlocki* Wirth, 1969

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Native, Endemic.

Galapagos Distribution: Santa Cruz.

References: Linsley, E.G. et al. (1977), Sinclair, B.J. et al. (2005), Wirth, W.W. et al. (1969).

200. *Nocticanace cancer* Wirth, 1969

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Native, Endemic.

Galapagos Distribution: Santa Cruz.

References: Linsley, E.G. et al. (1977), Sinclair, B.J. et al. (2005), Wirth, W.W. et al. (1969).

201. *Nocticanace curioi* Wirth, 1969

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Native, Endemic.

Galapagos Distribution: Santa Cruz.

References: Linsley, E.G. et al. (1977), Sinclair, B.J. et al. (2005), Wirth, W.W. et al. (1969).

202. *Nocticanace darwini* Wirth, 1969

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Native, Endemic.

Galapagos Distribution: Santa Cruz.

References: Linsley, E.G. et al. (1977), Sinclair, B.J. et al. (2005), Wirth, W.W. et al. (1969).

203. *Nocticanace galapagensis* (Curran, 1934)

Taxon status: Accepted name; taxon occurs in Galapagos.

Syn.: *Procanace galapagensis*, fide Wirth (1969)

Origin: Native, Endemic.

Galapagos Distribution: Santa Cruz.

References: Curran, C.H. et al. (1934), Linsley, E.G. et al. (1977), Linsley, E.G. et al. (1966), Sinclair, B.J. et al. (2005), Wirth, W.W. et al. (1969).

204. *Nocticanace scapanius* Wirth, 1969

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Native, Endemic.

Galapagos Distribution: Santa Cruz.

References: Linsley, E.G. et al. (1977), Sinclair, B.J. et al. (2005), Wirth, W.W. et al. (1969).

205. *Nocticanace spinicosta* Wirth, 1969

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Native, Endemic.

Galapagos Distribution: Santa Cruz.

References: Linsley, E.G. et al. (1977), Sinclair, B.J. et al. (2005), Wirth, W.W. et al. (1969).

206. *Nocticanace usingeri* Wirth, 1969

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Native, Endemic.

Galapagos Distribution: Santa Cruz.

References: Linsley, E.G. et al. (1977), Sinclair, B.J. et al. (2005), Wirth, W.W. et al. (1969).

207. *Notogramma cimiciforme* Loew, 1868

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Introduced, Accidental.

Galapagos Distribution: Floreana, Isabela, San Cristóbal, Santa Cruz.

References: Sinclair, B.J. et al. (2005).

208. *Odinia williamsi* Johnson, 1924

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Native, Endemic.

Galapagos Distribution: Isabela, Marchena, Santa Cruz.

References: Curran, C.H. et al. (1932), Curran, C.H. et al. (1934), Johnson, C.W. et al. (1924), Linsley, E.G. et al. (1966), Sinclair, B.J. et al. (2005).

209. *Ocella anaclasta* Wheeler & Forrest, 2003

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Native, Endemic.

Galapagos Distribution: Santa Cruz.

References: Sinclair, B.J. et al. (2005).

210. *Ocella lupina* Wheeler & Forrest, 2003

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Native, Endemic.

Galapagos Distribution: Santa Cruz.

References: Sinclair, B.J. et al. (2005).

211. *Olfersia aenescens* Thomson, 1869

Taxon status: Accepted name; taxon occurs in Galapagos.

Syn: diomedae Coquillett 1901a: 379 (Pseudolfersia); erythroptis Bigot 1885: 239.

Origin: Native, Indigenous.

Galapagos Distribution: Marchena, San Cristóbal.

References: Linsley, E.G. et al. (1966), Sinclair, B.J. et al. (2005).

212. *Olfersia sordida* Bigot, 1885

Taxon status: Accepted name; taxon occurs in Galapagos.

Syn: fossulata Coquillett (not Macquart) 1901a: 379.

Origin: Native, Indigenous.

Galapagos Distribution: Fernandina, Santiago.

References: Madden, D. et al. (1998), Parker, P.G. et al. (2006), Sinclair, B.J. et al. (2005), Whiteman, N.K. et al. (2006).

213. *Olfersia spinifera* (Leach, 1817)

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Native, Indigenous.

Galapagos Distribution: San Cristóbal, Santa Cruz.

References: Bequaert, J.C. et al. (1933), Curran, C.H. et al. (1932), Johnson, C.W. et al. (1924), Linsley, E.G. et al. (1966), Sinclair, B.J. et al. (2005).

214. *Ommatius aridus* Scarbrough, 2002
Taxon status: Accepted name; taxon occurs in Galapagos.
Syn: marginellus Coquillett (not Fabricius) 1901a: 374;
Origin: Native, Endemic.
Galapagos Distribution: Santa Cruz.
References: Sinclair, B.J. et al. (2005).
215. *Ornidia obesa* (Fabricius, 1775)
Taxon status: Accepted name; taxon occurs in Galapagos.
Origin: Introduced, Questionable Accidental.
Galapagos Distribution: Isabela, San Cristóbal, Santa Cruz.
References: Peck, S.B. et al. (1998), Peck, S.B. et al. (1996), Sinclair, B.J. et al. (2005).
216. *Ornithoica vicina* (Walker, 1849)
Taxon status: Accepted name; taxon occurs in Galapagos.
Origin: Native, Indigenous.
Galapagos Distribution: Santa Cruz.
References: Sinclair, B.J. et al. (2005).
217. *Oxysarcodexia bakeri* (Aldrich, 1916)
Taxon status: Accepted name; taxon occurs in Galapagos.
Origin: Introduced, Accidental.
Galapagos Distribution: Santa Cruz.
References: Sinclair, B.J. et al. (2005).
218. *Oxysarcodexia taitensis* (Schiner, 1868)
Taxon status: Accepted name; taxon occurs in Galapagos.
Syn: obtusifrons Thomson 1869: 536 (Sarcophaga);
Origin: Introduced, Accidental.
Galapagos Distribution: Floreana, Isabela, San Cristóbal, Santa Cruz.
References: De Souza Lopes, H. et al. (1978), Sinclair, B.J. et al. (2005).
219. *Palpada albifrons* (Wiedemann, 1830)
Taxon status: Accepted name; taxon occurs in Galapagos.
Origin: Native, Indigenous.
Galapagos Distribution: Santa Cruz.
References: Sinclair, B.J. et al. (2005).
220. *Palpada vinetorum* (Fabricius, 1798)
Taxon status: Accepted name; taxon occurs in Galapagos.
Origin: Native, Indigenous.
Galapagos Distribution: Santa Cruz.
References: Linsley, E.G. et al. (1977), Sinclair, B.J. et al. (2005).

221. *Paracanace cavagnaroi* Wirth, 1969
Taxon status: Accepted name; taxon occurs in Galapagos.
Syn: Canace cavagnaroi, fide Mathis & Wirth 1978
Origin: Native, Endemic.
Galapagos Distribution: Santa Cruz.
References: Sinclair, B.J. et al. (2005).
222. *Paracanace maritima* Wirth, 1951
Taxon status: Accepted name; taxon occurs in Galapagos.
Origin: Native, Endemic.
Galapagos Distribution: Santa Cruz.
References: Sinclair, B.J. et al. (2005).
223. *Paraclius desenderi* Bickel & Sinclair, 1997
Taxon status: Accepted name; taxon occurs in Galapagos.
Syn: pusillus of authors (misidentification);
Origin: Introduced, Questionable Accidental.
Galapagos Distribution: Santa Cruz.
References: Bickel, D.J. et al. (1997), Sinclair, B.J. et al. (2005).
224. *Paralimna decipiens* Loew, 1878
Taxon status: Accepted name; taxon occurs in Galapagos.
Syn: obscura of authors (misidentification);
Origin: Introduced, Questionable Accidental.
Galapagos Distribution: Santa Cruz.
References: Mathis, W.N. et al. (1995), Sinclair, B.J. et al. (2005).
225. *Parascatopse* sp.
Taxon status: Taxon not identified to species, subspecies, form or variety.
Origin: No Data.
Galapagos Distribution: Santa Cruz.
References: Sinclair, B.J. et al. (2005).
226. *Parasphaerocera varipes* (Malloch, 1925)
Taxon status: Accepted name; taxon occurs in Galapagos.
Syn: Sphaerocera galapagoensis Curran 1934: 158.
Origin: Introduced, Questionable Accidental.
Galapagos Distribution: Santa Cruz.
References: Sinclair, B.J. et al. (2005).
227. *Paratissa pollinosa* (Williston, 1896)
Taxon status: Accepted name; taxon occurs in Galapagos.
Syn: semilutea of authors (misidentification)
Origin: Native, Indigenous.
Galapagos Distribution: Santa Cruz.

References: Mathis, W.N. et al. (1995), Sinclair, B.J. et al. (2005).

228. *Pareuxesta academica* Steyskal, 1966

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Native, Endemic.

Galapagos Distribution: Santa Cruz.

References: Linsley, E.G. et al. (1977), Sinclair, B.J. et al. (2005), Steyskal, G.C. et al. (1966).

229. *Pareuxesta hyalinata* Coquillett, 1901

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Native, Endemic.

Galapagos Distribution: Santa Cruz.

References: Coquillett, D.W. et al. (1901), Curran, C.H. et al. (1932), Linsley, E.G. et al. (1977), Linsley, E.G. et al. (1966), Sinclair, B.J. et al. (2005), Steyskal, G.C. et al. (1966).

230. *Pareuxesta intermedia* Coquillett, 1901

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Native, Endemic.

Galapagos Distribution: Isabela.

References: Coquillett, D.W. et al. (1901), Linsley, E.G. et al. (1977), Sinclair, B.J. et al. (2005), Steyskal, G.C. et al. (1966).

231. *Pareuxesta latifasciata* Coquillett, 1901

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Native, Endemic.

Galapagos Distribution: Marchena.

References: Coquillett, D.W. et al. (1901), Curran, C.H. et al. (1932), Johnson, C.W. et al. (1924), Linsley, E.G. et al. (1977), Linsley, E.G. et al. (1966), Sinclair, B.J. et al. (2005), Steyskal, G.C. et al. (1966).

232. *Pareuxesta obscura* Coquillett, 1901

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Native, Endemic.

Galapagos Distribution: Santa Cruz.

References: Coquillett, D.W. et al. (1901), Curran, C.H. et al. (1932), Johnson, C.W. et al. (1924), Linsley, E.G. et al. (1977), Linsley, E.G. et al. (1966), Sinclair, B.J. et al. (2005), Steyskal, G.C. et al. (1966).

233. *Pareuxesta sp.*

Taxon status: Taxon not identified to species, subspecies, form or variety.

Origin: Native, Endemic.

Galapagos Distribution: Isabela, San Cristóbal.

References: Sinclair, B.J. et al. (2005).

234. *Pareuxesta xanthomera* Steyskal, 1966

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Native, Endemic.

Galapagos Distribution: Santa Cruz.

References: Linsley, E.G. et al. (1977), Sinclair, B.J. et al. (2005), Steyskal, G.C. et al. (1966).

235. *Peckia chrysostoma* (Wiedemann, 1830)

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Introduced, Accidental.

Galapagos Distribution: Isabela, San Cristóbal, Santa Cruz, Santiago.

References: Sinclair, B.J. et al. (2005).

236. *Peckia lambens* (Wiedemann, 1830)

Taxon status: Accepted name; taxon occurs in Galapagos.

B. Sinclair: Described originally in the genus *Sarcodexia*

Origin: Introduced, Accidental.

Galapagos Distribution: Floreana, Isabela, San Cristóbal, Santa Cruz, Santiago.

References: Fessl, B. et al. (2006), Fessl, B. et al. (2002), Sinclair, B.J. et al. (2005).

237. *Pentacricia aldrichii* Stein, 1898

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Introduced, Questionable Accidental.

Galapagos Distribution: San Cristóbal, Santa Cruz.

References: Sinclair, B.J. et al. (2005).

238. *Peromyia galapagensis* Jaschhof, 2004

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Native, Endemic.

Galapagos Distribution: Santa Cruz.

References: Jaschhof, M. et al. (2004), Sinclair, B.J. et al. (2005).

239. *Philornis downsi* Dodge & Aitken, 1968

Taxon status: Accepted name; taxon occurs in Galapagos.

Syn: *Philornis isla Couri* 2000: 1.

Origin: Introduced, Accidental.

Galapagos Distribution: Floreana, Isabela, San Cristóbal, Santa Cruz, Santiago.

References: Causton, C.E. et al. (2006), Causton, C.E. et al. (2008), Causton, C.E. et al. (2013), Causton, C.E. et al. (2013), Couri, M. S. et al. (2006), Cunninghame, F. et al. (2012), Cunninghame, F. et al. (2012), Dudaniec, R. Y. et al. (2006), Dudaniec, R. Y. et al. (2007), Dudaniec, R. Y. et al. (2007), Dudaniec, R. Y. et al. (2009), Dvorak, M. et al. (2012), Fessl, B. et al. (2006), Fessl, B. et al. (2010), Fessl, B. et al. (2002), Fessl, B. et al. (2001), Fessl, B. et al. (2006), Galligan, T.H. et al. (2009), Huber, S.K. et al. (2008), Jiménez-Uzcátegui, G. et al. (2005), Koop, J. A. H. et al. (2011), O'Connor, J.A. et al. (2009), Sinclair, B.J. et al. (2005), Tavares, M.T. et al. (2006), Wiedenfeld, D.A. et al. (2007).

240. *Philygria galapagensis* Wirth, 1969

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Native, Endemic.

Galapagos Distribution: Isabela.

References: Linsley, E.G. et al. (1977), Mathis, W.N. et al. (1995), Sinclair, B.J. et al. (2005), Wirth, W.W. et al. (1969).

241. *Phytoliriomyza pilosella* Spencer, 1973

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Native, Indigenous.

Galapagos Distribution: Isabela, Santa Cruz.

References: Sinclair, B.J. et al. (2005).

242. *Pieza sinclairi* Evenhuis, 2002

Taxon status: Accepted name; taxon occurs in Galapagos.

Previously also reported as *Atherigona orientalis* Schiner, 1868; *Mythenteles* sp.
B. Sinclair: removed syn *Atherigona orientalis* and changed family from *Mythicomyiidae* to *Muscidae*.

Origin: Introduced, Accidental.

Galapagos Distribution: Isabela.

References: Sinclair, B.J. et al. (2005).

243. *Piophila casei* (Linnaeus, 1758)

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Introduced, Questionable Accidental.

Galapagos Distribution: Santa Cruz.

References: Peck, S.B. et al. (1998), Peck, S.B. et al. (1996), Sinclair, B.J. et al. (2005).

244. *Porricondyla* sp.

Taxon status: Taxon not identified to species, subspecies, form or variety.

Origin: No Data.

Galapagos Distribution: Santa Cruz.

References: Sinclair, B.J. et al. (2005).

245. *Pseudodoros clavatus* (Fabricius, 1794)

Taxon status: Accepted name; taxon occurs in Galapagos.

Syn: *Baccha facialis* Thomson 1869: 504

Origin: Native, Indigenous.

Galapagos Distribution: Fernandina, Floreana, Isabela, Marchena, San Cristóbal, Santa Cruz.

References: Linsley, E.G. et al. (1977), Sinclair, B.J. et al. (2005).

246. *Psilopa girschneri* Von Röder, 1889

Taxon status: Accepted name; taxon occurs in Galapagos.

Syn: *olga* Cresson 1922: 137

Origin: Introduced, Questionable Accidental.

Galapagos Distribution: Santa Cruz.

References: Mathis, W.N. et al. (1995), Sinclair, B.J. et al. (2005).

247. *Psychoda alabangensis* del Rosario, 1936

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Introduced, Accidental.

Galapagos Distribution: Santa Cruz.

References: Peck, S.B. et al. (1998), Sinclair, B.J. et al. (2005).

248. *Psychoda savaiiensis* Edwards, 1928

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Introduced, Accidental.

Galapagos Distribution: Santa Cruz.

References: Peck, S.B. et al. (1998), Sinclair, B.J. et al. (2005).

249. *Psychoda sp.*

Taxon status: Taxon not identified to species, subspecies, form or variety.

Origin: No Data.

Galapagos Distribution: Santa Cruz.

References: Sinclair, B.J. et al. (2005).

250. *Ptecticus sp.*

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Introduced, Accidental.

Galapagos Distribution: Unknown.

251. *Pterogramma sp.*

Taxon status: Taxon not identified to species, subspecies, form or variety.

Origin: No Data.

Galapagos Distribution: Santa Cruz.

References: Sinclair, B.J. et al. (2005).

252. *Puliciphora borinquenensis* Wheeler, 1906

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Introduced, Accidental.

Galapagos Distribution: Santa Cruz.

References: Disney, R.H.L. et al. (2008), Sinclair, B.J. et al. (2005).

253. *Puliciphora occidentalis* (Melander & Brues, 1903)

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Introduced, Accidental.

Galapagos Distribution: Unknown.

254. *Puliciphora sobria* Borgmeier, 1960

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Introduced, Accidental.

Galapagos Distribution: Santa Cruz.

References: Disney, R.H.L. et al. (2008).

255. *Puliciphora sp. 1*

Taxon status: Taxon not identified to species, subspecies, form or variety.

Origin: No Data.

Galapagos Distribution: Santa Cruz.

256. *Pullimosina paramoesta* (Duda, 1925)

Taxon status: The identification of this taxon or its occurrence in Galapagos is doubtful.

B. Sinclair: Doubtful record (Marshall pers. comm.).

Origin: No Data.

Galapagos Distribution: Santa Cruz.

References: Sinclair, B.J. et al. (2005).

257. *Pullimosina zayensis* Marshall, 1986

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Introduced, Questionable Accidental.

Galapagos Distribution: Santa Cruz.

References: Sinclair, B.J. et al. (2005).

258. *Rachispoda fuscipennis* (Haliday, 1833)

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Introduced, Questionable Accidental.

Galapagos Distribution: San Cristóbal, Santa Cruz.

References: Sinclair, B.J. et al. (2005).

259. *Rudolfina opuntiae* (Richards, 1967)

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Native, Endemic.

Galapagos Distribution: Santa Cruz.

References: Sinclair, B.J. et al. (2005).

260. *Rudolfina sp.*

Taxon status: Taxon not identified to species, subspecies, form or variety.

Origin: Native, Endemic.

Galapagos Distribution: Santa Cruz.

References: Sinclair, B.J. et al. (2005).

261. *Sarothromyiops dasyncnemis* (Thomson, 1869)

Taxon status: Accepted name; taxon occurs in Galapagos.

Syn: cana Townsend 1917: 196 (Prosthetocirca); inoa Coquillett 1901a: 375 (Sarcophaga) nec Walker; cinctus Townsend 1917: 196 (Sarothromyiops).

Origin: Native, Endemic.

Galapagos Distribution: Santa Cruz.

References: Sinclair, B.J. et al. (2005).

262. *Scaptomyza santacruz* Val, 1983

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Native, Endemic.

Galapagos Distribution: Santa Cruz.

References: Carson, H.L. et al. (1983), Sinclair, B.J. et al. (2005).

263. *Scaptomyza sp.*

Taxon status: Unpublished name (Nomen nudum).

Origin: No Data.

Galapagos Distribution: Floreana, Isabela, San Cristóbal, Santa Cruz.

References: Sinclair, B.J. et al. (2005).

264. *Scatella galapagensis* Curran, 1934

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Native, Endemic.

Galapagos Distribution: Floreana, Santa Cruz.

References: Curran, C.H. et al. (1934), Gerecke, R. et al. (1995), Linsley, E.G. et al. (1977), Linsley, E.G. et al. (1966), Mathis, W.N. et al. (1995), Sinclair, B.J. et al. (2005), Wirth, W.W. et al. (1969).

265. *Scatella obscura* Williston, 1896

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Introduced, Questionable Accidental.

Galapagos Distribution: Santa Cruz.

References: Sinclair, B.J. et al. (2005).

266. *Scatopsiara sp.*

Taxon status: Taxon not identified to species, subspecies, form or variety.

Origin: No Data.

Galapagos Distribution: Santa Cruz.

References: Sinclair, B.J. et al. (2005).

267. *Scenopinus galapagosensis* Kelsey, 1970

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Native, Endemic.

Galapagos Distribution: Santa Cruz.

References: Kelsey, L.P. et al. (1970), Linsley, E.G. et al. (1977), Sinclair, B.J. et al. (2005).

268. *Sciara sp.*

Taxon status: Taxon not identified to species, subspecies, form or variety.

B. Sinclair: probably one of the two species of *Bradysia*

Origin: No Data.

Galapagos Distribution: Santa Cruz.

References: Linsley, E.G. et al. (1966), Sinclair, B.J. et al. (2005).

269. *Scleroceelus galapagensis* Marshall, 1997
Taxon status: Accepted name; taxon occurs in Galapagos.
Origin: Native, Endemic.
Galapagos Distribution: Santa Cruz.
References: Marshall, S.A. et al. (1997), Sinclair, B.J. et al. (2005).
270. *Sigaloessa variatincta* Forrest & Wheeler, 2002
Taxon status: Accepted name; taxon occurs in Galapagos.
Origin: Native, Endemic.
Galapagos Distribution: Santa Cruz.
References: Sinclair, B.J. et al. (2005).
271. *Simulium ochraceum* Walker, 1861
Taxon status: Accepted name; taxon occurs in Galapagos.
Syn: *Simulium bipunctatum* Malloch (Adler & Crosskey 2009: 73)
Origin: Introduced, Questionable Native.
Galapagos Distribution: San Cristóbal.
272. *Siphona sp. 1*
Taxon status: Taxon not identified to species, subspecies, form or variety.
Origin: No Data.
Galapagos Distribution: Floreana, Isabela, San Cristóbal, Santa Cruz, Santiago.
References: Sinclair, B.J. et al. (2005).
273. *Siphona sp. 2*
Taxon status: Taxon not identified to species, subspecies, form or variety.
Origin: No Data.
Galapagos Distribution: Isabela.
References: Sinclair, B.J. et al. (2005).
274. *Spelobia bifrons* (Stenhammar, 1855)
Taxon status: Accepted name; taxon occurs in Galapagos.
Origin: Introduced, Accidental.
Galapagos Distribution: Santa Cruz.
References: Sinclair, B.J. et al. (2005).
275. *Stenomicra sp.*
Taxon status: Taxon not identified to species, subspecies, form or variety.
Origin: No Data.
Galapagos Distribution: Isabela.
References: Sinclair, B.J. et al. (2005).
276. *Stomoxys calcitrans* (Linnaeus, 1758)
Taxon status: Accepted name; taxon occurs in Galapagos.
Origin: Introduced, Accidental.

Galapagos Distribution: Floreana, Isabela, Santa Cruz.

References: Curran, C.H. et al. (1932), Curran, C.H. et al. (1934), Linsley, E.G. et al. (1966), Peck, S.B. et al. (1998), Peck, S.B. et al. (1996), Sinclair, B.J. et al. (2005).

277. *Symplecta pilipes* (Fabricius, 1787)

Taxon status: Accepted name; taxon occurs in Galapagos.

Syn.: Erioptera pilipes Fabricius 1787

Origin: Native, Indigenous.

Galapagos Distribution: Santa Cruz.

References: Sinclair, B.J. et al. (2005).

278. *Synthesiomyia nudiseta* (Wulp, 1883)

Taxon status: Accepted name; taxon occurs in Galapagos.

Syn.: brasiliana Brauer & Bergenstamm 1893: 96.

Origin: Introduced, Accidental.

Galapagos Distribution: Floreana, San Cristóbal.

References: Curran, C.H. et al. (1932), Linsley, E.G. et al. (1966), Peck, S.B. et al. (1998), Peck, S.B. et al. (1996), Sinclair, B.J. et al. (2005).

279. *Tabanus vittiger* Thomson, 1869

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Native, Endemic.

Galapagos Distribution: Marchena, Santa Cruz.

References: Bequaert, J.C. et al. (1933), Coquillett, D.W. et al. (1901), Curran, C.H. et al. (1932), Curran, C.H. et al. (1934), Johnson, C.W. et al. (1924), Linsley, E.G. et al. (1966), Parkin, P. et al. (1972), Philip, C.B. et al. (1983), Philip, C.B. et al. (1976), Philip, C.B. et al. (1965), Sinclair, B.J. et al. (2005).

280. *Tethina albula* (Loew, 1869)

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Native, Indigenous.

Galapagos Distribution: Santa Cruz.

References: Foster, G.A. et al. (2008).

281. *Tethina insulans* Curran, 1932

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Native, Endemic.

Galapagos Distribution: Santa Cruz.

References: Curran, C.H. et al. (1932), Foster, G.A. et al. (2008), Linsley, E.G. et al. (1966), Sinclair, B.J. et al. (2005).

282. *Tethina spinulosa* Cole, 1923

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Native, Indigenous.

Galapagos Distribution: Santa Cruz.

References: Foster, G.A. et al. (2008).

283. *Thalassomya longipes* (Johnson, 1924)

Taxon status: Accepted name; taxon occurs in Galapagos.

Syn.: Galapagomyia longipes, fide Wirth (1969)

Origin: Introduced, Questionable Accidental.

Galapagos Distribution: Santa Cruz.

References: Curran, C.H. et al. (1932), Curran, C.H. et al. (1934), Gerecke, R. et al. (1995), Linsley, E.G. et al. (1977), Linsley, E.G. et al. (1966), Sinclair, B.J. et al. (2005), Wirth, W.W. et al. (1969).

284. *Thalassomya pilipes* Edwards, 1928

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Introduced, Questionable Accidental.

Galapagos Distribution: Santa Cruz.

References: Gerecke, R. et al. (1995), Linsley, E.G. et al. (1977), Sinclair, B.J. et al. (2005), Wirth, W.W. et al. (1969).

285. *Thalassomya sp.*

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: No Data.

Galapagos Distribution: Santa Cruz.

References: Sinclair, B.J. et al. (2005).

286. *Thinophilus hardyi* Grootaert & Evenhuis, 1997

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Introduced, Questionable Accidental.

Galapagos Distribution: Santa Cruz.

References: Bickel, D.J. et al. (1997), Sinclair, B.J. et al. (2005).

287. *Thripomorpha sp.*

Taxon status: Taxon not identified to species, subspecies, form or variety.

Origin: No Data.

Galapagos Distribution: Unknown.

288. *Tomosvaryella galapagensis* (Curran, 1934)

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Native, Indigenous.

Galapagos Distribution: Isabela, Santa Cruz.

References: Sinclair, B.J. et al. (2005).

289. *Toxomerus crockeri* (Curran, 1934)

Taxon status: Accepted name; taxon occurs in Galapagos.

Syn: duplicata Coquillett (not Wiedemann) 1901a: 374

Origin: Native, Endemic.

Galapagos Distribution: Floreana, Isabela, Santa Cruz.

References: Linsley, E.G. et al. (1977), Peck, S.B. et al. (1994), Sinclair, B.J. et al. (2005).

290. *Toxomerus politus* (Say, 1823)
Taxon status: Accepted name; taxon occurs in Galapagos.
Origin: Native, Indigenous.
Galapagos Distribution: Floreana, Isabela, San Cristóbal.
References: Sinclair, B.J. et al. (2005).
291. *Trachyopella atomus* (Rondani, 1880)
Taxon status: Accepted name; taxon occurs in Galapagos.
Origin: Introduced, Questionable Accidental.
Galapagos Distribution: Santa Cruz.
References: Sinclair, B.J. et al. (2005).
292. *Trachyopella hardyi* (Tenorio, 1967)
Taxon status: Accepted name; taxon occurs in Galapagos.
Origin: Native, Indigenous.
Galapagos Distribution: Santa Cruz.
References: Sinclair, B.J. et al. (2005).
293. *Tricharaea canuta* (Wulp, 1896)
Taxon status: Accepted name; taxon occurs in Galapagos.
Origin: Introduced, Accidental.
Galapagos Distribution: Floreana, Isabela, San Cristóbal.
References: Sinclair, B.J. et al. (2005).
294. *Tricharaea occidua* (Fabricius, 1794)
Taxon status: Accepted name; taxon occurs in Galapagos.
Origin: Introduced, Questionable Accidental.
Galapagos Distribution: Isabela, San Cristóbal, Santa Cruz.
References: Sinclair, B.J. et al. (2005).
295. *Trichomyia* sp.
Taxon status: Taxon not identified to species, subspecies, form or variety.
Origin: No Data.
Galapagos Distribution: Santa Cruz.
References: Sinclair, B.J. et al. (2005).
296. *Trixoscelis costalis* (Coquillett, 1901)
Taxon status: Accepted name; taxon occurs in Galapagos.
Origin: Native, Endemic.
Galapagos Distribution: Floreana, Isabela, Marchena, San Cristóbal, Santa Cruz.
References: Linsley, E.G. et al. (1966), Sinclair, B.J. et al. (2005).
297. *Villa curvirostra* Thomson, 1869
Taxon status: Accepted name; taxon occurs in Galapagos.
Origin: Native, Endemic.

Galapagos Distribution: Santa Cruz.

References: Linsley, E.G. et al. (1966), Sinclair, B.J. et al. (2005).

298. *Xanthaciura aczeli* Foote, 1982

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Native, Endemic.

Galapagos Distribution: Floreana, Isabela.

References: Foote, R.H. et al. (1982), Sinclair, B.J. et al. (2005).

299. *Zaprionus* sp.

Taxon status: The identification of this taxon or its occurrence in Galapagos is doubtful.

B. Sinclair: This species was first recorded on the basis of a single specimen collected in a McPhail trap at Puerto Ayora in Jan. 2006. It has since not been found again.

Origin: Introduced, Accidental.

Galapagos Distribution: Unknown.

References: Causton, C.E. et al. (2008).

300. *Zeros fenestralis* (Cresson, 1918)

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Introduced, Questionable Accidental.

Galapagos Distribution: Santa Cruz.

References: Linsley, E.G. et al. (1977), Mathis, W.N. et al. (1995), Sinclair, B.J. et al. (2005), Wirth, W.W. et al. (1969).

301. *Zeros flavipes* (Williston, 1896)

Taxon status: Accepted name; taxon occurs in Galapagos.

Origin: Native, Indigenous.

Galapagos Distribution: Santa Cruz.

References: Mathis, W.N. et al. (1995), Sinclair, B.J. et al. (2005).

Rejected taxa

1. *Conioscinella soluta* (Becker, 1912)

B. Sinclair: outdated, incorrect record from unpublished list

2. *Limonia stigmatica* auct.

B. Sinclair: Misidentification; synonym of *Geranomyia tibialis*.

3. *Liohippelates incompletus* Becker, 1912

B. Sinclair: unpublished and doubtful record

4. *Lioscinella incompletus* Becker

B. Sinclair: unknown record

Acknowledgements

We are grateful for the financial report received for this project. Please refer to the website (www.darwinfoundation.org/datazone/checklist/) for a detailed list of all our donors.

This checklist would not be possible without adjunct and collaborating scientists, and volunteers of the Charles Darwin Foundation. The following scientists and volunteers have contributed to the CDF Checklist of Galapagos Flies: Sandra Abedrabbo, León L. Baert, Fabián Bersosa, Ruth Boada, Carolina Calderon, Charlotte Causton, Germania Estévez, Birgit Fessler, Lilian Guzmán, John M. Heraty, Henri W. Herrera, Bernard Landry, María T. Lasso, María Piedad Lincango, E. G. Linsley, Yale Lubin, Alejandro Miele, Renato Oquendo, Christine E. Parent, Stewart B. Peck, Helmut W. Rogg, Lázaro Roque-Álbelo, Leslie Usinger.

References

1. Abbott, I., Abbott, L.K. (1973) *New distribution records of 65 plant species within the Galapagos Archipelago*. Charles Darwin Research Station (CDRS), unpublished.
2. Alexander, C.P. (1962) *The Crane Flies of the Galapagos Islands (Tipulidae, Diptera)*. Opuscula Zoologica 61: 1-5.
3. Apperson, C. (1991) *The black salt marsh mosquito, Aedes taeniorhynchus* Wing Beats, Vol. 2(4): 9.
4. Bataille, A., Cunningham, A.A., Cedeño, V., Patiño, L., Constantinou, A., Kramer, L.D. & Goodman, S.J. (2009) *Natural colonization and adaptation of a mosquito species in Galápagos and its implications for disease threats to endemic wildlife*. Proceedings of the National Academy of Sciences of the United States of America 106(25): 10230-10235.
5. Bataille, A., Horsburgh, G.J., Dawson, D.A., Cunningham, A.A. & Goodman, S.J. (2009) *Microsatellite markers characterized in the mosquito Aedes taeniorhynchus (Diptera, Culicidae), a disease vector and major pest on the American coast and the Galápagos Islands*. Infection, Genetics and Evolution 9(5): 971-975.
6. Bataille, A., Cunningham, A.A., Cedeño, V., Cruz, M., Eastwood, G., Fonseca, D.M., Causton, C.E., Azuero, R., Loayza, J., Cruz Martinez, J.D. & Goodman, S.J. (2009) *Evidence for regular ongoing introductions of mosquito disease vectors into the Galápagos Islands*. Proc. R. Soc. B published online 12 August 2009, doi: 10.1098/rspb.2009.0998
7. Bataille, A., Cunningham, A., Cruz, M., Cedeño, V., & Goodman, S. (2010) *Seasonal effects and fine-scale population dynamics of Aedes taeniorhynchus, a major disease vector in the Galapagos Islands*. Molecular Ecology 19, 4491-4504
8. Bequaert, J.C. (1933) *The Templeton Crocker Expedition of the California Academy of Sciences, 1932. No. 11 The Hippoboscidae of the Galapagos Archipelago (Notes on the Hippoboscidae. 8.) with an Appendix on the Tabanidae*. Proc. Calif. Acad. Sci., Fourth Series 21(11): 131-138.
9. Bickel, D.J., Sinclair, B.J. (1997) *The Dolichopodidae (Diptera) of the Galápagos Islands, with notes on the New World fauna*. Entomologica Scandinavica 28: 241-270.
10. Borkent, A. (1991) *The Ceratopogonidae (Diptera) of the Galápagos Islands, Ecuador with a Discussion of their Phylogenetic Relationships and Zoogeographic Origins*. Entomologica Scandinavica 22(1): 97-120.
11. Carson, H.L., Val, F.C. & Wheeler, M.R. (1983) *Drosophilidae of the Galápagos Islands, with Descriptions of two new Species*. Internatl. J. Entomol. 25(4): 239-248.

12. Causton, C.E., Zapata, C.E. & Roque-Albelo, L. (2000) *Alien Arthropod Species Deterred from Establishing in the Galápagos, but how many are entering undetected?* Noticias de Galápagos 61: 10-13.
13. Causton, C.E., Peck, S. B., Sinclair, B. J., Roque-Albelo, L., Hodgson, C. J. & B. Landry. (2006) *Alien insects: threats and implications for the conservation of the Galapagos Islands*. Annals of the Entomological Society of America, 99(1), 121-143.
14. Causton, C.E., Sevilla, C. (2008) *Latest Records of Introduced Invertebrates in Galapagos and Measures to control them*. Galapagos Report 2006-2007, CDF, GNP and INGALA, Puerto Ayora, Galapagos, Ecuador, p. 142-145.
15. Causton, C.E., Cunninghame, F. & Tapia, W. (2013) *Management of the avian parasite Philornis downsi in the Galapagos Islands: a collaborative and strategic action plan*. In: Galapagos Report 2011-2012. GNPS, GCREG, CDF and GC. Puerto Ayora, Galápagos, Ecuador.
16. Causton, C.E., Cunninghame, F. & Tapia, W. (2013) *Manejo del parásito aviar Philornis downsi en las islas Galápagos: Un plan de acción colaborativo y estratégico*. En: Galapagos Report 2011-2012. GNPS, GCREG, CDF and GC. Puerto Ayora, Galapagos, Ecuador.
17. Centers for Disease Control and Prevention (2012) *Dengue homepage. Mosquito Life Cycle*. http://www.cdc.gov/dengue/entomologyEcology/m_lifecycle.html
18. Coquillett, D.W. (1901) *Papers from the Hopkins Stanford Galapagos Expedition, 1898-1899. II. Entomological Results (2): Diptera*. Proc. Washington Acad. Sc. 3: 371-379.
19. Couri, M. S., Tavares, M. T. & Stenzel, R. R. (2006) *Parasitoidism of chalcidid wasps (Hymenoptera: Chalcididae) on Philornis sp. (Diptera: Muscidae)*. Brazilian Journal of Biology 66:553-557.
20. Cunninghame, F., Ortiz-Catedral, L. & Fessl, B. (2012) *Landbird Conservation Plan: Strategies for Reversing the Decline of passerine birds on the Galapagos Islands*. Technical Report, CDF and GNPD.
21. Cunninghame, F., Ortiz-Catedral, L. & Fessl, B. (2012) *Plan para la conservación de aves terrestres: Estrategias para revertir la disminución de las aves paseriformes en las Islas Galápagos*. Informe Tecnico, CDF and GNPD.
22. Curran, C.H. (1932) *The Norwegian Zoological Expedition to the Galapagos Islands 1925, Conducted by Alf Wollebæk. 4. Diptera. (Excl. of Tipulidae and Culicidae)*. Medd. Zool. Mus., Oslo 30: 347-366.
23. Curran, C.H. (1934) *The Templeton Crocker Expedition of the California Academy of Sciences, 1932. No. 13 Diptera*. Calif. Acad. Sc., Fourth Series 21(13): 147-172.
24. De Souza Lopes, H. (1978) *Sarcophagidae (Diptera) of Galapagos Islands*. Rev. Brasil. Biol. 38(3): 595-611.
25. Disney, R.H.L., Sinclair, B.J. (2008) *Some scuttle flies (Diptera: Phoridae) of the Galápagos Islands*. Tijdschrift voor Entomologie 151: 115-132.
26. Dudaniec, R.Y., Kleindorfer, S. & Fessl, B. (2006) *Effects of the introduced ectoparasite Philornis downsi on haemoglobin level and nestling survival in Darwin's Small Ground Finch (Geospiza fuliginosa)*. Austral Ecology (2006) 31, 88–94, doi:10.1111/j.1442-9993.2006.01553.x

27. Dudaniec, R.Y., Fessl, B. & Kleindorfer, S. (2007) *Interannual and interspecific variation in intensity of the parasitic fly, *Philornis downsi*, in Darwin's finches*. *Biological Conservation* 30: 325-323.
28. Dudaniec, R.Y., Gardner, M.G. & Kleindorfer, S. (2007) *Isolation, characterization and multiplex polymerase chain reaction of novel microsatellite loci for the avian parasite *Philornis downsi* (Diptera: Muscidae)*. *Molecular Ecology Notes* (2007), doi: 10.1111/j.1471-8286.2007.01900.x
29. Dudaniec, R.Y., Gardner, M.G. & Kleindorfer, S. (2009) *Offspring genetic structure reveals mating and nest infestation behaviour of an invasive parasitic fly (*Philornis downsi*) of Galápagos birds*. *Biol. Invasions*, DOI 10.1007/s10530-009-9464-x.
30. Dvorak, M., Fessl, B., Nemeth, E., Kleindorfer, S.M., & Tebbich, S. (2012) *Distribution and abundance of Darwin's Finches and other land birds on Santa Cruz Island Galapagos: evidence for declining populations*. *Oryx* 46:78-86
31. Fessl, B., Couri, M.S. & Tebbich, S. (2001) *Philornis downsi Dodge & Aitken, new to the Galapagos Islands (Diptera, Muscidae)*. *Studia Dipterologica* 8: 317-322.
32. Fessl, B., Tebbich, S. (2002) *Philornis downsi - a recently discovered parasite on the Galápagos archipelago - a threat to Darwin's finches?* *Ibis* 144: 445-451.
33. Fessl, B., Kleindorfer, S. & Tebbich, S. (2006) *An experimental study on the effects of an introduced parasite in Darwin's finches*. *Biological Conservation* 127(1): 55-61.
34. Fessl, B., Sinclair, B.J. & Kleindorfer, S. (2006) *The life-cycle of *Philornis downsi* (Diptera: Muscidae) parasitizing Darwin's finches and its impacts on nestling survival*. *Parasitology* 133: 739-747, doi:10.1017/S0031182006001089
35. Fessl, B., Young, H. G., Young, R. P., Rodríguez-Matamoros, J., Dvorak, M. & Tebbich, S. (2010) *How to save the rarest Darwin's finch from extinction: the mangrove finch on Isabela Island*. *Philosophical Transactions of the Royal Society of London, Series B: Biological Sciences* 365:1019-1030.
36. Foote, R.H. (1982) *The Tephritidae (Diptera) of the Galápagos Archipelago*. *Mem. Entomological Society Washington* 10: 48-55.
37. Foster, G.A., Mathis, W.N. (2008) *A review of the Tethininae (Diptera: Canacidae) from the Galápagos Islands*. *Proceedings of the Entomological Society of Washington* 110(3): 743-752.
38. Fundación Charles Darwin (2007) *Evaluación de las actividades del Sistema de Monitoreo y Vigilancia FCD-SICGAL*. Informe Técnico. Departamento de Invertebrados, Fundación Charles Darwin.
39. Galligan, T.H., Kleindorfer, S. (2009) *Naris and beak malformation caused by the parasitic fly, *Philornis downsi* (Diptera: Muscidae), in Darwin's small ground finch, *Geospiza fuliginosa* (Passeriformes: Emberizidae)*. *Biological Journal of the Linnean Society* 98: 577-585.
40. Gerecke, R., Peck, S.B. & Pehofer, H.E. (1995) *The invertebrate fauna of the inland waters of the Galápagos Archipelago (Ecuador) - a limnological and zoogeographical summary*. *Arch. Hydrobiol./ Suppl.* 107(2): 113-147.
41. Harper, J.D., Escobar, J.S. & Cereceda, G. (1989) *Collection of *Anastrepha fraterculus* on Santa Cruz Island, Galápagos Province, Ecuador*. *The Florida Entomologist* 72(1): 205-206.

42. Harris, A. F., McKemey, A. R., Nimmo, D., Curtis, Z., Black, I., Morgan, S. A., Oviedo, M. N., Lacroix, R., Naish, N., Morrison, N. I., Collado, A., Stevenson, J., Scaife, S., Dafa'alla, T., Fu, G-L., Phillips, C., Miles, A., Raduan, N., Kelly, N., Beech, C., Donnelly, C. A., Petrie, W. D. & Alphey, L. (2011) *Successful suppression of a field mosquito population by sustained release of engineered male mosquitoes*. *Nature Biotechnology* 30: 828-830.
43. Huber, S.K. (2008) *Effects of the introduced parasite Philornis downsi on nestling growth and mortality in the medium ground finch (Geospiza fortis)*. *Biological Conservation* 141: 601-609.
44. James, M.T. (1966) *The Stratiomyidae (Diptera) of the Galápagos Islands*. *Proceedings California Academy of Sciences, Fourth Series* 33(17): 535-542.
45. James, M.T. (1966) *The blow flies of the Galapagos Islands (Diptera: Calliphoridae)*. *Proceedings of the California Academy of Sciences, Fourth Series* 34(10): 475-482.
46. Jaramillo, P., Trigo, M. M., Ramírez, E. & Mauchamp, A. (2010) *Insect Pollinators of Jasminocereus thouarsii, an endemic cactus of the Galapagos Islands*. *Galapagos Research* 67: 21-25.
47. Jaschhof, M. (2004) *Wood midges (Diptera: Cecidomyiidae: Lestremiinae) from the Galápagos Islands, Ecuador*. *Faun. Abh.* 25: 99-106.
48. Jiménez-Uzcátegui, G., Wiedendfeld, D.A. (2005) *Philornis downsi ectoparasite: wild birds affected and distribution in Galápagos*. XIX Annual Meeting of the Society Conservancy Biology. Universidade de Brasília. Brasília DF, Brazil, pp. 103.
49. Johnson, C.W. (1924) *Diptera of the Williams Galapagos Expedition*. *Zoologica* 5(8): 85-92.
50. Kelsey, L.P. (1970) *A new Scenopinus from the 1964 Galapagos International Scientific Project (Diptera: Scenopinidae)*. *The Pan-Pacific Entomologist* 46(2): 96-97.
51. Koop, J. A. H., Huber, S. K., Lavery, S. M. & Clayton, D. H. (2011) *Experimental demonstration of the fitness consequences of an introduced parasite of Darwin's finches*. *PLoS ONE*, 6(5):e19706, doi: 10.1371/journal.pone.0019706.
52. Linsley, E.G., Usinger, R.L. (1966) *Insects of the Galápagos Islands*. *Proceedings of the California Academy of Sciences Fourth Series* 33(7): 113-196.
53. Linsley, E.G. (1977) *Insects of the Galápagos (Supplement)*. *Occasional Papers of the California Academy of Sciences* 125: 1-50.
54. Madden, D., Harmon, W.M. (1998) *First record and morphology of Myialges caulotoon (Acari: Epidermoptidae) from Galapagos hosts*. *The Journal of Parasitology* 34(1): 186-189.
55. Marshall, S.A. (1997) *A Revision of the Sclerocoelus galapagensis group (Diptera: Sphaeroceridae: Limosiniinae)*. *Insecta Mundi* 11(2): 97-116.
56. Mathis, W.N. (1995) *Shore flies of the Galápagos Islands (Diptera: Ephydriidae)*. *Annals of the Entomological Society of America* 88(5): 627-640.
57. Nishida, G.M., Evenhuis, N.L. (2000) *Arthropod pests of conservation significance in the Pacific: a preliminary assessment of selected groups*. Sherley, G. (ed.), *Invasive species in the Pacific: a technical review and draft regional strategy*. South Pacific Regional Environment Program (SPREP), Apia, Samoa, p.

58. O'Connor, J.A., Sulloway, F.J., Robertson, J. & Kleindorfer, S. (2009) *Philornis downsi* parasitism is the primary cause of nestling mortality in the critically endangered Darwin's medium tree finch (*Camarhynchus pauper*). Biodiversity Conservation DOI 10.1007/s10531-009-9740-1
59. Parker, P.G., Whiteman, N.K., & Miller, R.E. (2006) *Conservation medicine on the Galápagos Islands: partnerships among behavioral, population, and veterinarian scientists*. The Auk 123(3): 625-638.
60. Parkin, P., Parkin D.T., Ewing, A.W. & Ford, H.A. (1972) *A report on the arthropods collected by the Edinburgh University Galapagos Islands Expedition, 1968*. The Pan-pacific Entomologist 48: 100-107.
61. Peck, S.B., Kukalova-Peck J. (1986) *Preliminary summary of the subterranean fauna of the galapagos islands, Ecuador. Part II. The insects, evolution, and biogeography*. Proc. 9th Intl. Congr. Speleology, Barcelona 2: 166-169.
62. Peck, S.B. (1994) *Aerial dispersal of insects between and to islands in the Galápagos archipelago, Ecuador*. Annls. Entomol. Soc. Am. 87(2): 218-224.
63. Peck, S.B. (1994) *Sea-surface (Pleuston) transport of insects between islands in the Galápagos archipelago, Ecuador*. Annls. Entomol. Soc. Am. 87(5): 576-582.
64. Peck, S.B. (1996) *Origin and development of an insect fauna on a remote archipelago: The Galápagos Islands, Ecuador*. In: Keast A., Miller S.E. (eds.): *The origin and evolution of Pacific Island biotas, New Guinea to eastern Polynesia: patterns and processes*. SPB Academic Publishing, Amsterdam, The Netherlands, p. 91-122.
65. Peck, S.B., Heraty, J., Landry, B. & Sinclair, B.J. (1998) *Introduced insect fauna of an oceanic archipelago: The Galápagos Islands, Ecuador*. Am. Entomol. 44: 218-237.
66. Philip, C.B. (1965) *The identity and relationships of Tabanus (Neotabanus) vittiger, and notes on two cases of teratology in Tabanidae (Diptera)*. Annals Entomological Society of America 58: 876-880.
67. Philip, C.B. (1976) *Horse-flies, too, take some victims in cold-blood, as on Galapagos Isles*. The Pan-Pacific Entomologist 52(1): 83-88.
68. Philip, C.B. (1983) *A unique, divergent developmental dependence of a Galapagos horse fly (Diptera, Tabanidae)*. The Wasmann Journal of Biology 41(1-2): 47-49.
69. Richards, O.W. (1966) *On a collection of Sphaeroceridae (Diptera) from the Galapagos Islands*. Annals and Magazine of Natural History, ser. 13, 9: 531-535.
70. Siers, S., Merkel, J., Bataille, A., Vargas, F.H. & Parker, P.G. (2010) *Eccological correlates of microfilariae prevalence in endangered Galápagos birds*. Journal of Parasitology, 96(2): 259-272.
71. Sinclair, B.J., Peck, S.B. (2005) *An annotated checklist of the Diptera of the Galápagos Archipelago (Ecuador)*. Charles Darwin Research Station, unpublished, 64 pp.
72. Sinclair, B.J., Cumming, J.M. (2013) *Hybotidae of the Galápagos Islands (Diptera: Empidoidea: Tachydromiinae)* Tijdschrift voor Entomologie 156: 127-139

73. Sinclair, B.J., Thompson, F.C. & Wyatt, N. (2016) *The flower flies of the Galápagos Islands (Diptera: Syrphidae)* Entomologist's monthly Magazine 152: 79-96
74. Steyskal, G.C. (1966) *Otitidae from the Galápagos Islands (Diptera, Acalypratae)*. Proceedings of the California Academy of Sciences, Fourth Series 34(11): 483-498.
75. Tantawi, T.I., Sinclair, B.J. (2013) *An update of the blow flies (Diptera: Calliphoridae) of the Galápagos Islands, and first record of Chrysomya rufifacies (Macquart) from mainland Ecuador* Zootaxa 3750 (3): 237–250
76. Tarek, I., Tantawi, Bradley, J. Sinclair (2013) *An update of the blow flies (Diptera: Calliphoridae) of the Galápagos Islands, and first record of Chrysomya rufifacies (Macquart) from mainland Ecuador* Zootaxa 3750 (3): 237–250
77. Tavares, M.T., Stenzel, R.R. (2006) *Parasitoidism of chalcidid wasps (Hymenoptera: Chalcididae) on Philornis sp. (Diptera: Muscidae)*. Brazilian Journal of Biology 66:553-557.
78. Turell, M. J., O'Guinn, M. L., Dohm, D. J., & Jones, J. W. (2001) *Vector competence of North American mosquitoes (Diptera: Culicidae) for West Nile virus*. Journal of medical entomology, 38(2), 130-134.
79. Van Duzee, M.C. (1933) *The Templeton Crocker Expedition of the California Academy of Sciences, 1932. No. 7 Dolichopodidae and Phoridae*. Proc. Calif. Acad. Sci., Fourth Series 21(7): 65-74.
80. Wheeler, T.A., Sinclair, B.J. (1994) *Chyromyidae (Diptera) from the Galápagos Islands, Ecuador: Three new species of Aphaniosoma Becker*. Proceedings of the Entomological Society of Washington 96(3): 440-453.
81. Wheeler, T.A. (2000) *Carnidae of the Galapagos Islands, Ecuador: description and phylogenetic relationships of a new species of Neotropical Meoneura Rondani, 1856 (Diptera: Carnidae)*. Studia Dipterologica 7: 115-120.
82. Whiteman, N.K., Goodman, S.J., Sinclair, B.J., Walsh, T., Cunningham, A.A., Kramer, L.D. & Parker, P.D. (2005) *Establishment of the avian disease vector Culex quinquefasciatus Say, 1823 (Diptera: Culicidae) on the Galápagos Islands, Ecuador*. Ibis 147: 844-847.
83. Whiteman, N.K., Sánchez, P., Merkel, J., Klompen, H. & Parker, P.G. (2006) *Cryptic host specificity of an avian skin mite (Epidermoptidae) vectored by louseflies (Hippoboscidae) associated with two endemic Galápagos bird species*. The Journal of Parasitology, 92(6): 1218-1228.
84. Whiteman, N.K., Kimball, R.T. & Parker, P.G. (2007) *Co-phylogeography and comparative population genetics of the threatened Galápagos hawk and three ectoparasite species: ecology shapes population histories within parasite communities*. Molecular Ecology 22: 4759-4773.
85. Wiedenfeld, D.A., Jiménez-Uzcátegui, G., Fessl, B., Kleindorfer, S. & Valarezo, J.C. (2007) *Distribution of the introduced parasitic fly Philornis downsi (Diptera, Muscidae) in the Galapagos Islands*. Pacific Conservation Biology 13(1): 14-19.
86. Wiggins, I.L., Porter, D.M. (1971) *Flora of the Galapagos Islands* Stanford University Press, Stanford.

87. Wirth, W.W. (1969) *New species and records of Galápagos Diptera*. Proc. Calif. Acad. Sc., Fourth Series 36(20): 571-594.
88. Zettel, C., Kaufman, P. (2009) *Yellow fever mosquito Aedes aegypti (Linnaeus) (Insecta: Diptera: Culicidae)*. EENY-434. Entomology and Nematology Department, Florida Cooperative Extension Service, Institute of Food and Agricultural Sciences, University of Florida, Gainesville, Florida. Retrieved 26 June 2012 from <http://edis.ifas.ufl.edu/pdffiles/IN/IN79200.pdf>.

Disclaimer

The Charles Darwin Foundation Galapagos Species Checklist is a continuously updated list of all species currently known from the Galapagos Islands and reflects up-to-date knowledge compiled by scientists of the Charles Darwin Foundation (CDF) in collaboration with experts from around the world. CDF shares this data publicly and invites comments, corrections and additions.

Please do not hesitate to contact us; your input is very welcome. However, please understand that additions, changes, and corrections will be posted at periodic intervals after thorough cross-referencing of all new data. As an independent international scientific organization, the Charles Darwin Foundation relies on funding from donors who support our work. Please contact us at datazone@fcdarwin.org.ec if you would like to support the Charles Darwin Foundation Galapagos Species Checklist and help make knowledge of Galapagos biodiversity more widely available.