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Neotropical Diptera Usp

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2 Immatures of the Neotropical Diptera. Tabanidae Neotropical Diptera 24 Tribe Scionini Fidenia (*Laphriomyia*) *rufopilosa* (Ricardo, 1900) – Zillikens et al., 2005: 381 (larva, pupa, in bromeliad). *Scaptia* (*Scaptia*) *lata* (Guérin-Méneville, 1835) – Coscarón & González, 1989: 251, fi gs. 1A-O (larva), 2A-F (pupa); Coscarón, 2002: 12, fi gs. 1B, D-E (larva), 15, fi gs. 3A-B, 5A (pupa)

Neotropical Diptera 24 Manual of Tabanidae immatures - USP

Neotropical Diptera 6 Manual of Neotropical Diptera. Tabanidae1 Neotropical Diptera Depto. de Biologia - FFCLRP Universidade de São Paulo Ribeirão Preto, SP, Brazil Neotropical Diptera 6: 1-137 (April 15, 2009) ISSN 1982-7121 www.neotropicaldiptera.org Sixto Coscarón Facultad de Ciencias Naturales y Museo, Universidad Nacional de La Plata,

Coscarón & Papavero Neotropical Diptera - USP

Neotropical Diptera 25 (1973), Matile (1990), and Amorim & Rindal (2007), is accepted to be the sister group of the Mycetophilidae. An extensive study of the phylogenetic relationships within the Mycetophilidae is still wanting.

Neotropical Diptera 25 Catalogue of the Neotropical ... - USP

Neotropical Diptera 13 Catalogue of Neotropical Diptera. Ropalomeridae1 Neotropical Diptera Depto. de Biologia - FFCLRP Universidade de São Paulo Ribeirão Preto, SP, Brazil Neotropical Diptera 13: 1-8 (April 15, 2009) ISSN 1982-7121 www.neotropicaldiptera.org Angelo Pires do Prado Departamento de Parasitologia, Instituto de Biologia

Neotropical Diptera 13 - Prado & Papavero 2008 - USP

Neotropical Diptera 16 Acronyms used in the catalogue AMNH – American Museum of Natural History, New York ANSP –Academy of Natural Sciences of Philadelphia, Department of Entomology, Philadelphia BMNH – The Natural History Museum, London CAS – Department of Entomology, California Academy of Sciences, San Francisco

Neotropical Diptera 16 - Coscaron et al 2008 - Catalogue ...

Neotropical Diptera 4: 1-18 (April 15, 2009) ISSN 1982-7121 www.neotropicaldiptera.info Dalton de Souza Amorim Depto. de Biologia, FFCLRP, Universidade de São Paulo, Av. Bandeirantes 3900, 14.040-901 Ribeirão Preto SP, BRAZIL. E-mail: dsamorim@usp.br Abstract. An updated catalogue of the Scatopsidae of the Neotropical region is presented. It includes 62 species, of which

Neotropical Diptera 4 - Amorim 2008 - Catalogue of ...

Abstract. New replacement names and synonymies are proposed for Neotropical Tachinidae, mainly from Brazil. The following 13 new replacement names are proposed for junior secondary homonyms: *Jurinella neobesa*, new name for *Jurinella obesa* (Townsend, 1928) (preocc. Wiedemann, 1830); *Archytas wulpianus*, new name for *Archytas nigrocalyptratus* (Wulp, 1888) (preocc.

Nomenclatural acts for some Neotropical Tachinidae (Diptera)

Taxonomic revision of the Neotropical Lauxaniidae genus *Neopachycerina* Malloch, 1933 (Diptera: Schizophora), with description of a new species Vera Cristina Silva Universidade de São Paulo (USP), Faculdade de Filosofia, Ciências e Letras de Ribeirão Preto (FFCLRP), Departamento de Biologia - Ribeirão Preto, SP, Brasil.

Taxonomic revision of the Neotropical Lauxaniidae ... - USP

A new species, *Asphondylia cipo* sp. nov. (Diptera: Cecidomyiidae) causing stem and petiole galls on *Lessingianthus warmingianus* (Baker) H. Rob. (Asteraceae) is described and illustrated from Serra do Cipó, Minas Gerais State, Brazil. A key is provided to separate species of this genus associated with host plants in the Asteraceae family from the Neotropical region.

A new species of Asphondylia (Diptera ... - revistas.usp.br

(Diptera: Cecidomyiidae). The genus is cosmopol- itan with 299 species described to date, of which about 100 species occur in the Neotropical region and 21 in Brazil (Gagné & Jaschhof, 2017; Flor & Maia, 2017). *Asphondylia* species have been re- corded on 66 plant families in the world, being most frequently found on Asteraceae, Fabaceae,

A new species of Asphondylia (Diptera ... - revistas.usp.br

Carlos José Einicker Lamas Universidade de São Paulo (USP), Museu de Zoologia (MZUSP) - São Paulo, SP, Brasil ... Lane, J. 1946b. A new genus of Neotropical Mycetophilidae (Diptera, Nematocera). *Revista de Entomologia*, Rio de Janeiro, 17(1-2): 244-247. Lane, J. 1948 "Mycetophilidae" do Brasil (Diptera, Nematocera). *Revista Brasileira de ...*

Catalogue of Ditomyiidae and Diadocidiidae (Diptera ... - USP

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The new species *Neoceroplatus betaryiensis* nov. sp. (Diptera: Keroplatidae) from Neotropical Region Rafaela Lopes Falaschi Universidade Estadual de Ponta Grossa (UEPG), Departamento de Biologia Estrutural, Molecular e Genética, Programa de Pós-Graduação em Biologia Evolutiva - Ponta Grossa, PR, Brasil.

The new species Neoceroplatus betaryiensis nov. sp ...

The American genera of Asilidae (Diptera): keys for identification with an atlas of female Spermathecae and other morphological details. VIII. subfamily Laphystiinae G. H. Hardy, with descriptions of five new genera and species and a catalogue of the neotropical species | Arquivos de

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Andersen, T. & Kyerematen, R. A. K. (2001) South American Rheotanytarsus Thienemann et Bause, with the description of one new species (Diptera: Chironomidae). Norwegian Journal of Entomology, 48, 269-274.. Andersen, T. & Mendes, H. F. (2002) Neotropical and mexican Mesosmittia Brundin, with the description of four new species (Insecta, Diptera, Chironomidae).

BiblioTaxoSisteChironomidae - USP

Vilela CR (1992) On the Drosophila tripunctata species group (Diptera, Drosophilidae). Revista Brasileira de Entomologia 36: 197-221. [Links] Vilela CR, Bächli G (1990) Taxonomic studies on Neotropical species of seven genera of Drosophilidae (Diptera). Mitteilungen der schweizerischen Entomologischen Gesellschaft 63 (Suppl.): 1-332. [Links]

Two new Neotropical species of Drosophilinae (Diptera ...

Abdomen slender and sometimes slightly constricted, its posterior end reaches the wing tips or extends past these. Wings are usually clear or only slightly tinted. Body coloration often predominantly straw-yellowish to orange-reddish, in some species darker brown to black.

Diogmites - Wikipedia

Edited by Marcelo Duarte – MZ/USP Neotropical Entomology 38(6):786-790 (2009) Rhinoleucophenga joaquina sp. nov. (Diptera: Drosophilidae) da Região Neotropical RESUMO - O gênero Rhinoleucophenga Hendel compreende 18 espécies nominais e possui distribuição Neotropical e Neártica. Uma nova espécie foi encontrada em coleta realizada em

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