

## Further papers on planarians available on this link:

[http://planarias.each.usp.br/area\\_restrita/login?nome=Further+papers+on+planarians+%28pa+ss+wo+rd%3A+123456%29](http://planarias.each.usp.br/area_restrita/login?nome=Further+papers+on+planarians+%28pa+ss+wo+rd%3A+123456%29)

**Password (senha): 123456**

- Álvarez-Presas et al 2014. Insights into the origin and distribution of biodiversity in the Brazilian Atlantic forest hot spot: a statistical phylogeographic study using a low-dispersal organism. *Heredity*
- Amaral et al 2016 Two new species of *Pasipha* Ogren & Kawakatsu (Platyhelminthes: Continenticola) from areas of deciduous forest in southern Brazil. *Zootaxa* 4171 (3): 459-474
- Antunes et al 2012 - Habitat structure, soil properties, and food availability do not predict terrestrial flatworms occurrence in Araucaria Forest sites. *Pedobiologia* 55: 25– 31
- Bock 1927 *Ductus genito-intestinalis* in the Polyclads
- Boll & Leal-Zanchet 2015 Predation on invasive land gastropods by a Neotropical land planarian. *Journal of Natural History* 49: 983–994
- Boll & Leal-Zanchet 2016 Preference for different prey allows the coexistence of several land planarians in areas of the Atlantic Forest. *Zoology* 119: 162–168
- Carbayo & Almeida 2015 Anatomical deviation of male organs of land planarians from Rio de Janeiro, Brazil, with description of two new species of *Cratera*
- Carbayo & Froehlich 2012. Three new Brazilian species of the land planarian *Choeradoplana* (Platyhelminthes: Tricladida: Geoplaninae), and an emendation of the genus. *Journal of Natural History*, 46
- Carbayo 2010. A new genus for seven Brazilian land planarian species, split off from *Notogynaphallia* (Platyhelminthes, Tricladida). *Belgian Journal of Zoology* 130
- Carbayo et al 2013. Molecular phylogeny of Geoplaninae (Platyhelminthes) challenges current classification: proposal of taxonomic actions. *Zoologica Scripta*.
- Carbayo et al 2016 - The true identity of *Obama* (Platyhelminthes: Geoplanidae) flatworm spread across Europe
- Carbayo et al 2016 *Obama nungara*
- Carbayo et al 2016. Application of non-destructive imaging to describe land planarians: a new species of *Obama* (Platyhelminthes, Tricladida). *Zoologica Scripta*
- Carbayo, F & Leal-Zanchet, AM. 2001. A new species of terrestrial planarian (Platyhelminthes: Tricladida: Terricola) from South Brazil. *Brazilian Journal of Biology* 62: 437-447.
- Castro & Leal-Zanchet. 2005. Composição de comunidades de planárias terrestres em áreas de floresta estacional decidual e de campo na região central do Rio Grande do Sul, Brasil. *Acta Biologica Leopoldensia* 27(3):147-150
- du Bois Reymond Marcus 1955 *Chave Polycladida Sao Paulo*
- Fick et al. 2006. Community structure of land flatworms (Platyhelminthes, Terricola): comparisons between Araucaria and Atlantic forest in Southern Brazil. *Invertebrate Biology* 125: 306–313
- Fonseca et al. 2009. Towards an ecologically-sustainable forestry in the Atlantic Forest. *Biological Conservation* 142: 1209–1219

- Froehlich & Leal-Zanchet. 2003. A new species of terrestrial planarian of the genus *Notogynaphallia* Ogren & Kawakatsu (Platyhelminthes, Tricladida, Terricola) from south Brazil and some comments on the genus. *Revista Brasileira de Zoologia* 20: 745–753
- Froehlich C1955 *Notas sobre Planarias Brasileiras*
- Grau et al 2012 Reflections on the genus *Amaga* Ogren and Kawakatsu 1990, and description of a new genus of land planarian (Platyhelminthes: Tricladida: Geoplanidae). *Journal of Natural History*, 46
- Harrath et al 2016 A molecular analysis of the phylogenetic position of the suborder *Cavernicola* within the Tricladida (Platyhelminthes), with the description of a new species of stygobiont flatworm from Benin
- Jones H & Sterrer W 2005 Terrestrial planarians (Platyhelminthes, with three new species) and nemertines of Bermuda. *Zootaxa* 1001
- Kaburaki 1922 *Notes on some Terrestrial Planarians*
- Lago-Barcia et al 2015 - Morphology and DNA barcodes reveal the presence of the non-native land planarian *Obama marmorata* (Platyhelminthes : Geoplanidae) in Europe. *Invertebrate Systematics* 29: 12–22
- Leal-Zanchet & Carbayo 2001 - Two new species of Geoplanidae (Platyhelminthes, Tricladida, Terricola) of south Brazil. *J. Zool., Lond.* 253: 433-446
- Leal-Zanchet & Froehlich 2006 - A species complex in the genus *Notogynaphallia* Ogren and Kawakatsu (Platyhelminthes : Tricladida : Terricola) with a taxonomic revision of homonyms of *Geoplana marginata* Schultze & Müller and a reinterpretation of *Notog*
- Leal-Zanchet & Matos. 2011. *Geoplana multicolor* Graff (Platyhelminthes: Tricladida): new records and taxonomic re-interpretation of morphological characters. *Zootaxa* 2804: 41 – 55
- Leal-Zanchet et al 2012 - Two new species of land flatworms and comments on the genus *Pasipha* Ogren & Kawakatsu, 1990 (Platyhelminthes: Continenticola). *Zootaxa* 3583: 1 – 21
- Leal-Zanchet et al. 2010. Spatial and temporal patterns of land flatworm assemblages in Brazilian Araucaria forests. *Invertebrate Biology* 130(1): 25–33
- Lemos et al 2012 - Carnivore mollusks as natural enemies of invasive land flatworms. *Ann Appl Biol* 161: 127–131
- Lemos et al. 2014. Phylogenetic relationships within the flatworm genus *Choeradoplana* Graff (Platyhelminthes : Tricladida) inferred from molecular data with the description of two new sympatric species from Araucaria moist forests. *Invertebrate System*
- Lemos, V.S. & Leal-Zanchet, A.M. 2008. Two new species of *Notogynaphallia* Ogren & Kawakatsu (Platyhelminthes: Tricladida: Terricola) from Southern Brazil. *Zootaxa* 1907: 28 – 46
- Negrete & Brusa 2012 - *Choeradoplana crassiphalla* sp. nov. (Platyhelminthes: Tricladida: Geoplanidae): a new species of land planarian from the Atlantic Forest of Argentina. *Studies on Neotropical Fauna and Environment*
- Negrete & Brusa 2016 First report of the genus *Cratera* (Platyhelminthes, Geoplanidae) in Argentina, with description of a new species and comments on the species of the genus. *ZooKeys* 610: 1–12
- Negrete & Brusa 2016 Land flatworms of the genus *Pasipha* (Platyhelminthes, Geoplanidae) in Argentina, with description of three new species. *Zootaxa* 4137 (2): 187 – 210
- Negrete et al 2010 A new Peruvian land planarian species of the genus *Gigantea* (Platyhelminthes, Tricladida, Geoplanidae). *Zootaxa* 2422

- Negrete et al 2012 - A new species of *Geoplana* (Platyhelminthes: Tricladida: Geoplanidae) from the Western Amazon Basin with comments on the land planarian fauna from Peru. *Zootaxa* 3358: 55 – 67
- Negrete et al 2015 - A new species of *Notogynaphallia* (Platyhelminthes, Geoplanidae) extends the known distribution of land planarians in Chacoan province (Chacoan subregion), South America. *Zoological Studies* 54:58
- Negrete et al. 2014. A new species of *Supramontana* Carbayo & Leal-Zanchet (Platyhelminthes, Continenticola, Geoplanidae) from the Interior Atlantic Forest. *Zootaxa* 3753 (2): 177 – 186
- Prudhoe S. 1949. Some Roundworms and Flatworms from the West Indies and Surinam. IV Land Planarians. *Zoological Journal of the Linnean Society* 41: 415–419
- Rossi et al. 2014. A new species of land flatworm (Platyhelminthes: Continenticola) from areas of Araucaria Forest in southern Brazil. *Zootaxa* 3794 (4): 514 – 524
- Rossi et al., 2016. Two new Geoplaninae species (Platyhelminthes: Continenticola) from Southern Brazil based on an integrative taxonomic approach. *Journal of Natural History* 50 (13–14): 787–815
- Souza et al 2016 Two new species of freshwater flatworms (Platyhelminthes: Tricladida: Continenticola) from South American caves. *Zootaxa* 4092 (1): 107 – 121
- Souza et al. 2016 - Two new species of freshwater flatworms (Platyhelminthes: Tricladida: Continenticola) from South American caves. *Zootaxa* 4092: 107 – 121
- Souza et al. 2016 - Two new species of freshwater flatworms (Platyhelminthes: Tricladida: Continenticola) from South American caves. *Zootaxa* 4092: 107 – 121