

# Thiago Pereira Mendes

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6878437/publications.pdf>

Version: 2024-02-01

8  
papers

114  
citations

1937685

4  
h-index

1720034

7  
g-index

8  
all docs

8  
docs citations

8  
times ranked

128  
citing authors

| # | ARTICLE  | IF  | CITATIONS |
|---|--|-----|-----------|
| 1 | Environmental and Seasonal Effects on Gerridae Assemblages (Heteroptera: Gerromorpha) from a Stream in Brazilian Savannah. <i>Neotropical Entomology</i> , 2022, , 1.  | 1.2 | 0         |
| 2 | Assessing habitat quality on alpha and beta diversity of Odonata larvae (Insect) in logging areas in Amazon forest. <i>Hydrobiologia</i> , 2021, 848, 1147-1161.   | 2.0 | 10        |
| 3 | Diversity of Necrophagous Flies (Diptera: Calliphoridae, Mesembrinellidae, and Sarcophagidae) in Anthropogenic and Preserved Environments of Five Different Phytophysognomies in Northeastern Brazil. <i>Neotropical Entomology</i> , 2021, 50, 537-550.                             | 1.2 | 4         |
| 4 | Necrophagous flies (Diptera: Calliphoridae and Sarcophagidae) as indicators of the conservation or anthropization of environments in eastern Amazonia, Brazil. <i>Journal of Insect Conservation</i> , 2021, 25, 719-732.  | 1.4 | 4         |
| 5 | Morphological diversity of Odonata larvae (Insecta) and abiotic variables in oil palm plantation areas in the Eastern Amazon. <i>Hydrobiologia</i> , 2020, 847, 161-175.   | 2.0 | 11        |
| 6 | Glutathione S-transferase activity in <i>Mnesarete aenea</i> (Odonata), <i>Campylocia anceps</i> (Ephemeroptera), and <i>Cylindrostethus palmaris</i> (Hemiptera) from forest and oil palm plantation areas in the Eastern Amazon. <i>Ecological Indicators</i> , 2020, 118, 106770. | 6.3 | 2         |
| 7 | To what extent can oil palm plantations in the Amazon support assemblages of Odonata larvae?. <i>Insect Conservation and Diversity</i> , 2019, 12, 448-458.  | 3.0 | 21        |
| 8 | ComposiĂŁo e riqueza de Odonata (Insecta) em riachos com diferentes nĂveis de conservaĂŁo em um ecĂtore Cerrado-Floresta AmazĂnica. <i>Acta Amazonica</i> , 2014, 44, 223-233.   | 0.7 | 62        |