## Claudia Marcia Aparecida Carareto

List of Publications by Year in descending order

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1040056 1058476 18 201 9 14 citations h-index g-index papers 18 18 18 364 docs citations all docs times ranked citing authors

| #  | Article   | IF  | Citations |
|----|---|-----|-----------|
| 1  | Taxonomic and evolutionary analysis of Zaprionus indianus and its colonization of Palearctic and Neotropical regions. Genetics and Molecular Biology, 2012, 35, 395-406.                            | 1.3 | 34        |
| 2  | Effects of genetic polymorphisms CYP1A1, GSTM1, GSTT1 and GSTP1 on urinary 1-hydroxypyrene levels in sugarcane workers. Science of the Total Environment, 2006, 370, 382-390.                       | 8.0 | 21        |
| 3  | Quasispecies of hepatitis C virus genotype 1 and treatment outcome with Peginterferon and Ribavirinâ <sup>†</sup> . Infection, Genetics and Evolution, 2009, 9, 689-698.                            | 2.3 | 21        |
| 4  | Transposable elements in Coffea (Gentianales: Rubiacea) transcripts and their role in the origin of protein diversity in flowering plants. Molecular Genetics and Genomics, 2008, 279, 385-401.     | 2.1 | 19        |
| 5  | Scenario of the spread of the invasive species Zaprionus indianus Gupta, 1970 (Diptera, Drosophilidae) in Brazil. Genetics and Molecular Biology, 2010, 33, 767-773.                                | 1.3 | 11        |
| 6  | kDNA gene signatures of Trypanosoma cruzi in blood and oesophageal mucosa from chronic chagasic patients. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2008, 102, 1102-1107. | 1.8 | 10        |
| 7  | Estimating genomic instability mediated by Alu retroelements in breast cancer. Genetics and Molecular Biology, 2009, 32, 25-31.   | 1.3 | 10        |
| 8  | On Hepatitis C Virus Evolution: The Interaction between Virus and Host towards Treatment Outcome. PLoS ONE, 2013, 8, e62393.  | 2.5 | 10        |
| 9  | Large distribution and high sequence identity of a Copia-type retrotransposon in angiosperm families.<br>Plant Molecular Biology, 2015, 89, 83-97.  | 3.9 | 10        |
| 10 | Copia Retrotransposon in the Zaprionus Genus: Another Case of Transposable Element Sharing with the Drosophila melanogaster Subgroup. Journal of Molecular Evolution, 2011, 72, 326-338.            | 1.8 | 9         |
| 11 | FISH using a gag-like fragment probe reveals a common Ty3-gypsy-like retrotransposon in genome of Coffea species. Genome, 2012, 55, 825-833.  | 2.0 | 9         |
| 12 | <i>msechBari</i> , a new MITE-like element in <i>Drosophila sechellia</i> related to the <i>Bari</i> transposon. Genetical Research, 2011, 93, 381-385.   | 0.9 | 8         |
| 13 | Ancestral polymorphism and recent invasion of transposable elements in Drosophila species. BMC Evolutionary Biology, 2012, 12, 119.   | 3.2 | 8         |
| 14 | Diversity and Adaptation of Human Respiratory Syncytial Virus Genotypes Circulating in Two Distinct Communities: Public Hospital and Day Care Center. Viruses, 2012, 4, 2432-2447.                  | 3.3 | 7         |
| 15 | High frequency of horizontal transfer in Jockey families (LINE order) of drosophilids. Mobile DNA, 2019, 10, 43.  | 3.6 | 6         |
| 16 | Transposon display supports transpositional activity of P elements in species of the saltans group of Drosophila. Journal of Genetics, 2007, 86, 37-43.   | 0.7 | 4         |
| 17 | Characterization of hobo element copy number and integrity in Brasilian populations of Drosophila melanogaster. Hereditas, 2003, 138, 154-157.  | 1.4 | 2         |
| 18 | Variation at the Est3 locus and adaptability to organophosphorous compounds in <i>Zaprionus indianus</i> populations. Entomologia Experimentalis Et Applicata, 2010, 134, 97-105.                   | 1.4 | 2         |