# Carlos Ruiz

List of Publications by Year
in descending order



| 13 | 189 | 1163065 8 | 1281846 11 |
|---|---|---|---|
| papers | citations | h-index | g-index |

| 13 | 13 | 13 | 321 |
|---|---|---|---|
| all docs | docs citations | times ranked | citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Integration of conflict into integrative taxonomy: fitting hybridization in species delimitation of <scp>M</scp>esocarabus (<scp>C</scp>oleoptera: <scp>C</scp>arabidae). Molecular Ecology, 2014, 23, 4344-4361. | 3.9 | 33 |
| 2 | Molecular phylogeny of the tribe Sphodrini (Coleoptera: Carabidae) based on mitochondrial and nuclear markers. Molecular Phylogenetics and Evolution, 2009, 50, 44-58. | 2.7 | 27 |
| 3 | Barcoding stingless bees: genetic diversity of the economically important genus Scaptotrigona in Mesoamerica. Apidologie, 2013, 44, 1-10. | 2.0 | 27 |
| 4 | A geometric morphometric and microsatellite analyses of Scaptotrigona mexicana and S. pectoralis (Apidae: Meliponini) sheds light on the biodiversity of Mesoamerican stingless bees. Journal of Insect Conservation, 2016, 20, 753-763. | 1.4 | 19 |
| 5 | The Effect of Migratory Beekeeping on the Infestation Rate of Parasites in Honey Bee (Apis mellifera) Colonies and on Their Genetic Variability. Microorganisms, 2021, 9, 22. | 3.6 | 18 |
| 6 | Multilocus species delimitation in <scp>M</scp>esoamerican <scp>S</scp>captotrigona stingless bees (<scp>A</scp>pidae: <scp>M</scp>eliponini) supports the existence of cryptic species. Systematic Entomology, 2017, 42, 171-181. | 3.9 | 16 |
| 7 | Presence of nuclear copies of mitochondrial origin (NUMTs) in two related species of stingless bee genusMelipona(Hymenoptera: Meliponini). Journal of Zoological Systematics and Evolutionary Research, 2013, 51, 107-113. | 1.4 | 12 |
| 8 | Molecular phylogeny and Holarctic diversification of the subtribe Calathina (Coleoptera: Carabidae:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5 | 2.7 | 10 |
| 9 | Diversification of subgenusCalathus(Coleoptera: Carabidae) in the Mediterranean region - glacial refugia and taxon pulses. Journal of Biogeography, 2012, 39, 1791-1805. | 3.0 | 9 |
| 10 | Molecular identification of forensically important fly species in Spain using COI barcodes. Science and Justice - Journal of the Forensic Science Society, 2020, 60, 293-302. | 2.1 | 7 |
| 11 | Detection of Microsporidia in Pollinator Communities of a Mediterranean Biodiversity Hotspot for Wild Bees. Microbial Ecology, 2022, 84, 638-642. | 2.8 | 7 |
| 12 | First record of the carpenter bee Xylocopa pubescens (Hymenoptera, Apidae) in the Canary Islands confirmed by DNA barcoding. Journal of Hymenoptera Research, 0, 80, 169-175. | 0.8 | 3 |
| 13 | Presence of exotic species of the wild bee genus Hylaeus (Hymenoptera: Colletidae) in the Canary Islands revealed by molecular and citizen science. Journal of Apicultural Research, 0, , 1-9. | 1.5 | 1 |