

Hugo Cerda

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

518
citations

759233

12
h-index

794594

19
g-index

19
all docs

19
docs citations

19
times ranked

617
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Human-jaguar conflicts and the relative importance of retaliatory killing and hunting for jaguar (<i>Panthera onca</i>) populations in Venezuela. <i>Biological Conservation</i> , 2017, 209, 524-532. | 4.1 | 36 |
| 2 | Predicting carnivore distribution and extirpation rate based on human impacts and productivity factors; assessment of the state of jaguar (<i>Panthera onca</i>) in Venezuela. <i>Biological Conservation</i> , 2017, 206, 132-142. | 4.1 | 21 |
| 3 | Predatory behavior and kill rate of a female jaguar (<i>Panthera onca</i>) on cattle. <i>Mammalia</i> , 2014, 78, . | 0.7 | 6 |
| 4 | Diamondback moth resistance to <i>Bacillus thuringiensis</i> transgenic canola: evaluation of refugia size with non-recessive resistant insects. <i>Journal of Applied Entomology</i> , 2006, 130, 421-425. | 1.8 | 8 |
| 5 | Genetic Engineering with <i>Bacillus thuringiensis</i> and Conventional Approaches for Insect Resistance in Crops. <i>Critical Reviews in Plant Sciences</i> , 2004, 23, 317-323. | 5.7 | 9 |
| 6 | Modeling the spatial and temporal location of refugia to manage resistance in Bt transgenic crops. <i>Agriculture, Ecosystems and Environment</i> , 2004, 102, 163-174. | 5.3 | 49 |
| 7 | Laboratory culture conditions affect stability of resistance to <i>Bacillus thuringiensis</i> Cry1Ac in <i>Plutella xylostella</i> (Lep., Plutellidae). <i>Journal of Applied Entomology</i> , 2003, 127, 142-145. | 1.8 | 12 |
| 8 | Could Bt transgenic crops have nutritionally favourable effects on resistant insects?. <i>Ecology Letters</i> , 2003, 6, 167-169. | 6.4 | 30 |
| 9 | Nutrient content of earthworms consumed by Ye'Kuana Amerindians of the Alto Orinoco of Venezuela. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2003, 270, 249-257. | 2.6 | 51 |
| 10 | Nutritional Evaluation of Terrestrial Invertebrates as Traditional Food in Amazonia1. <i>Biotropica</i> , 2002, 34, 273. | 1.6 | 5 |
| 11 | Could resistance to transgenic plants produce a new species of insect pest?. <i>Agriculture, Ecosystems and Environment</i> , 2002, 91, 1-3. | 5.3 | 7 |
| 12 | Nutritional Evaluation of Terrestrial Invertebrates as Traditional Food in Amazonia1. <i>Biotropica</i> , 2002, 34, 273-280. | 1.6 | 20 |
| 13 | Palm worm: (<i>Rhynchophorus palmarum</i>) traditional food in Amazonas, Venezuelaâ€™ nutritional composition, small scale production and tourist palatability. <i>Ecology of Food and Nutrition</i> , 2001, 40, 13-32. | 1.6 | 57 |
| 14 | The importance of leaf- and litter-feeding invertebrates as sources of animal protein for the Amazonian Amerindians. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2000, 267, 2247-2252. | 2.6 | 36 |
| 15 | Olfactory Attraction of the Sugar Cane Weevil (Coleoptera: Curculionidae) to Host Plant Odors, and Its Aggregation Pheromone. <i>Florida Entomologist</i> , 1999, 82, 103. | 0.5 | 14 |
| 16 | Secretory mechanisms for the male produced aggregation pheromone of the palm weevil <i>Rhynchophorus palmarum</i> L. (Coleoptera: Curculionidae). <i>Journal of Insect Physiology</i> , 1996, 42, 1113-1119. | 2.0 | 23 |
| 17 | Chemical ecology of the palm weevil <i>Rhynchophorus palmarum</i> (L.) (Coleoptera: Curculionidae): Attraction to host plants and to a male-produced aggregation pheromone. <i>Journal of Chemical Ecology</i> , 1993, 19, 1703-1720. | 1.8 | 101 |
| 18 | Hydroxamic acid glucosides in honeydew of aphids feeding on wheat. <i>Journal of Chemical Ecology</i> , 1992, 18, 841-846. | 1.8 | 32 |

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|----|---|-----|-----------|
| 19 | On the Distribution and the Cactiphilic Niche of <i>Drosophila martensis</i> in Venezuela. <i>Biotropica</i> , 1984, 16, 120. | 1.6 | 1 |