## David L Haskins

## List of Publications by Year

 in descending orderSource: https:/|exaly.com/author-pdf/5598449/publications.pdf
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Brown watersnakes (Nerodia taxispilota) as bioindicators of mercury contamination in a riverine system. Science of the Total Environment, 2021, 755, 142545.eastern mud turtles (Kinosternon subrubrum). Environmental Pollution, 2018, 243, 346-353.

| 7 | SURVEY OF AQUATIC TURTLES ON THE SAVANNAH RIVER SITE, SOUTH CAROLINA, USA, FOR PREVALENCE OF RANAVIRUS. Journal of Wildlife Diseases, 2018, 54, 138. | 0.8 | 4 |
| :---: | :---: | :---: | :---: |
| 8 | Experimentally Induced Selenosis in Yellow-Bellied Slider Turtles (<i>Trachemys scripta scripta</i〉). Veterinary Pathology, 2018, 55, 473-477. | 1.7 | 3 |
| 9 | Mercury immunotoxicity in the brown watersnake (<scp> <i> Nerodia taxispilota</i></scp>): An in vitro study. Journal of Applied Toxicology, 2022, 42, 180-189. | 2.8 | 3 |
| 10 | Mercury and Radiocesium Accumulation and Associations With Sublethal Endpoints in the Florida Green Watersnake (<i>Nerodia floridana</i>). Environmental Toxicology and Chemistry, 2022, 41, 758-770. | 4.3 | 3 |
| 11 | Tissue Distribution of Mercury in the Bodies of Wild American Alligators (Alligator mississippiensis) from a Coastal Marsh in Louisiana (USA). Archives of Environmental Contamination and Toxicology, 2022, 83, 13-20. | 4.1 | 3 |
| 12 | Peripheral blood hematology, plasma biochemistry, and the optimization of an <i>in vitro</i> immune-based assay in the brown watersnake (<i>Nerodia taxispilota</i>). Journal of Immunoassay and Immunochemistry, 2021, 42, 4-18. | 1.1 | 2 |
| 13 | Mercury Concentrations in the Two-Toed Amphiuma (Amphiuma means) and the Lesser Siren (Siren) Tj ETQq1 of Environmental Contamination and Toxicology, 2019, 77, 330-335. | $\begin{gathered} .784 \\ 4.1 \end{gathered}$ |  |

