## Nicolas Delcourt

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1502908/publications.pdf

Version: 2024-02-01

20 510 10 21 papers citations h-index g-index

24 24 24 861 all docs docs citations times ranked citing authors

| #  | Article   | IF  | CITATIONS         |
|----|---|-----|-------------------|
| 1  | Human poisonings by neurotoxic phycotoxins related to the consumption of shellfish: study of cases registered by the French Poison Control Centres from 2012 to 2019. Clinical Toxicology, 2022, 60, 759-767.                     | 1.9 | 4                 |
| 2  | Poison control centres and alternative forms of communication: comparison of response rates between text message and telephone follow-up. Clinical Toxicology, 2022, 60, 947-953.   | 1.9 | 2                 |
| 3  | Association Between Homocysteine, Frailty and Biomechanical Response of the CNS in NPH-Suspected Patients. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2022, 77, 1335-1343.                      | 3.6 | 2                 |
| 4  | Marine Neurotoxins' Effects on Environmental and Human Health: An OMICS Overview. Marine Drugs, 2022, 20, 18.   | 4.6 | 6                 |
| 5  | Mild paralytic shellfish poisoning (PSP) after ingestion of mussels contaminated below the European regulatory limit. Clinical Toxicology, 2021, 59, 76-77.   | 1.9 | 5                 |
| 6  | Ciguatera fish poisoning in France: experience of the French Poison Control Centre Network from 2012 to 2019. Clinical Toxicology, 2021, 59, 252-255.   | 1.9 | 7                 |
| 7  | Ocular Lesions Other Than Stings Following Yellow-Legged Hornet ( <i>Vespa velutina) Tj ETQq1 1 0.784314 rgBT 2021, 139, 105.</i>   |     | 10 Tf 50 50<br>12 |
| 8  | Relationship Between Scorpion Stings Events and Environmental Conditions in Mainland France.<br>Journal of Medical Entomology, 2021, 58, 2146-2153.   | 1.8 | 3                 |
| 9  | Snake bites by European vipers in Mainland France in 2017–2018: comparison of two antivenoms Viperfav <sup>®</sup> and Viperatab <sup>®</sup> . Clinical Toxicology, 2020, 58, 1050-1057.   | 1.9 | 16                |
| 10 | Health risk assessment related to pinnatoxins in French shellfish. Toxicon, 2020, 180, 1-10.  | 1.6 | 30                |
| 11 | Severe Metabolic Failures After Recreational Ingestion of Î <sup>3</sup> -Butyrolactone. Journal of Clinical Psychopharmacology, 2020, 40, 624-626.   | 1.4 | 1                 |
| 12 | Pinnatoxins' Deleterious Effects on Cholinergic Networks: From Experimental Models to Human<br>Health. Marine Drugs, 2019, 17, 425.   | 4.6 | 12                |
| 13 | Are changes necessary in the medical management of a patient with snakebite regarding the incidence of hypersensitivity reaction to antivenom polyvalent immune fab?. Clinical Toxicology, 2018, 56, 310-311.                     | 1.9 | O                 |
| 14 | Assessment of Translocator Protein Density, as Marker of Neuroinflammation, in Major Depressive Disorder: A Pilot, Multicenter, Comparative, Controlled, Brain PET Study (INFLADEP Study). Frontiers in Psychiatry, 2018, 9, 326. | 2.6 | 14                |
| 15 | Cellular and Molecular Aspects of the $\hat{l}^2$ -N-Methylamino-l-alanine (BMAA) Mode of Action within the Neurodegenerative Pathway: Facts and Controversy. Toxins, 2018, 10, 6.  | 3.4 | 46                |
| 16 | Targeted Identification of Sialoglycoproteins in Hypoxic Endothelial Cells and Validation in Zebrafish Reveal Roles for Proteins in Angiogenesis. Journal of Biological Chemistry, 2015, 290, 3405-3417.                          | 3.4 | 30                |
| 17 | Label-free Quantification and Shotgun Analysis of Complex Proteomes by One-dimensional SDS-PAGE/NanoLC-MS. Molecular and Cellular Proteomics, 2012, 11, 527-539.  | 3.8 | 65                |
| 18 | GPCR-jacking: from a new route in RTK signalling to a new concept in GPCR activation. Trends in Pharmacological Sciences, 2007, 28, 602-607.  | 8.7 | 160               |

## NICOLAS DELCOURT

| #  | Article  | lF  | CITATIONS |
|----|--|-----|-----------|
| 19 | PACAP type I receptor transactivation is essential for IGF-1 receptor signalling and antiapoptotic activity in neurons. EMBO Journal, 2007, 26, 1542-1551. | 7.8 | 67        |
| 20 | Difference in Mass Analysis Using Labeled Lysines (DIMAL-K). Molecular and Cellular Proteomics, 2005, 4, 1085-1094.  | 3.8 | 25        |