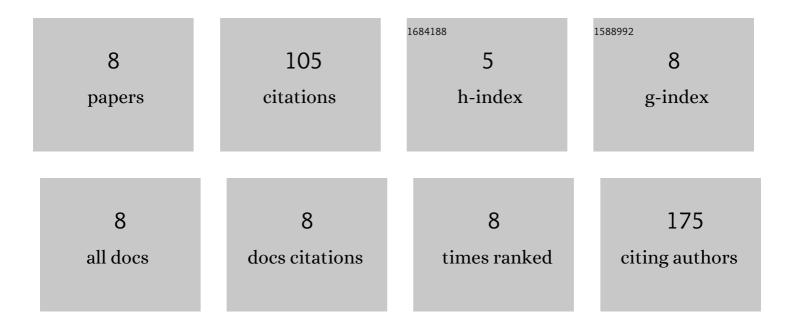
Elodie Choque

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4914411/publications.pdf Version: 2024-02-01



FLODIE CHOOLIE

| # | Article | IF | CITATIONS |
|---|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|-----------|
| 1 | New Antioxidant Active Packaging Films Based on Yeast Cell Wall and Naphtho-Î ³ -Pyrone Extract. Polymers, 2022, 14, 2066. | 4.5 | 2 |
| 2 | Combined LC-MS/MS and Molecular Networking Approach Reveals Antioxidant and Antimicrobial Compounds from Erismadelphus exsul Bark. Plants, 2022, 11, 1505. | 3.5 | 5 |
| 3 | Profiling of Essential Oils from the Leaves of Pistacia lentiscus Collected in the Algerian Region of Tizi-Ouzou: Evidence of Chemical Variations Associated with Climatic Contrasts between Littoral and Mountain Samples. Molecules, 2022, 27, 4148. | 3.8 | 11 |
| 4 | Impact of Spray-Drying on Biological Properties of Chitosan Matrices Supplemented with Antioxidant Fungal Extracts for Wine Applications. Current Microbiology, 2020, 77, 210-219. | 2.2 | 6 |
| 5 | Turnover of aberrant pre-40S pre-ribosomal particles is initiated by a novel endonucleolytic decay pathway. Nucleic Acids Research, 2018, 46, 4699-4714. | 14.5 | 15 |
| 6 | Whole-genome sequencing of Aspergillus tubingensis G131 and overview of its secondary metabolism potential. BMC Genomics, 2018, 19, 200. | 2.8 | 25 |
| 7 | Fungal naphtho-γ-pyrones—secondary metabolites of industrial interest. Applied Microbiology and Biotechnology, 2015, 99, 1081-1096. | 3.6 | 36 |
| 8 | The nucleolar protein Nop19p interacts preferentially with Utp25p and Dhr2p and is essential for the production of the 40S ribosomal subunit inSaccharomyces cerevisiae. RNA Biology, 2011, 8, 1158-1172. | 3.1 | 5 |