

# Linda De Vooght

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6427348/publications.pdf>

Version: 2024-02-01

9  
papers

279  
citations

1307594  
7  
h-index

1588992  
8  
g-index

10  
all docs

10  
docs citations

10  
times ranked

326  
citing authors

| # | ARTICLE  | IF  | CITATIONS |
|---|--|-----|-----------|
| 1 | Delivery of a functional anti-trypanosome Nanobody in different tsetse fly tissues via a bacterial symbiont, <i>Sodalis glossinidius</i> . <i>Microbial Cell Factories</i> , 2014, 13, 156.                          | 4.0 | 72        |
| 2 | Expression and extracellular release of a functional anti-trypanosome Nanobody <sup>®</sup> in <i>Sodalis glossinidius</i> , a bacterial symbiont of the tsetse fly. <i>Microbial Cell Factories</i> , 2012, 11, 23. | 4.0 | 65        |
| 3 | Paternal Transmission of a Secondary Symbiont during Mating in the Viviparous Tsetse Fly. <i>Molecular Biology and Evolution</i> , 2015, 32, 1977-1980.  | 8.9 | 52        |
| 4 | Towards improving tsetse fly paratransgenesis: stable colonization of <i>Glossina morsitans morsitans</i> with genetically modified <i>Sodalis</i> . <i>BMC Microbiology</i> , 2018, 18, 165.                        | 3.3 | 41        |
| 5 | The Tsetse Fly Displays an Attenuated Immune Response to Its Secondary Symbiont, <i>Sodalis glossinidius</i> . <i>Frontiers in Microbiology</i> , 2019, 10, 1650.  | 3.5 | 16        |
| 6 | Options for the delivery of anti-pathogen molecules in arthropod vectors. <i>Journal of Invertebrate Pathology</i> , 2013, 112, S75-S82.   | 3.2 | 15        |
| 7 | Innate immunity in the tsetse fly ( <i>Glossina</i> ), vector of African trypanosomes. <i>Developmental and Comparative Immunology</i> , 2019, 98, 181-188.  | 2.3 | 13        |
| 8 | Functional Analysis of the Twin-Arginine Translocation Pathway in <i>Sodalis glossinidius</i> , a Bacterial Symbiont of the Tsetse Fly. <i>Applied and Environmental Microbiology</i> , 2011, 77, 1132-1134.         | 3.1 | 4         |
| 9 | Targeting the tsetse-trypanosome interplay using genetically engineered <i>Sodalis glossinidius</i> . <i>PLoS Pathogens</i> , 2022, 18, e1010376.  | 4.7 | 1         |