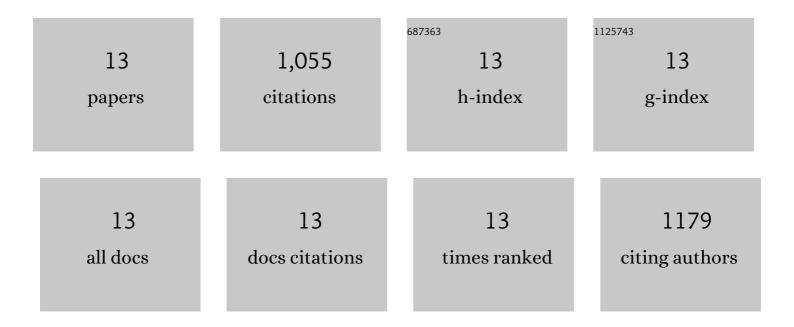
## Juliana E Mastronunzio

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1718755/publications.pdf Version: 2024-02-01



| #  | Article   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Strain-level diversity of commercial probiotic isolates of Bacillus, Lactobacillus, and Saccharomyces species illustrated by molecular identification and phenotypic profiling. PLoS ONE, 2019, 14, e0213841. | 2.5 | 37        |
| 2  | Pathogen-mediated manipulation of arthropod microbiota to promote infection. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, E781-E790.                           | 7.1 | 207       |
| 3  | Anti-Biofilm Activity of a Self-Aggregating Peptide against Streptococcus mutans. Frontiers in Microbiology, 2017, 8, 488.  | 3.5 | 41        |
| 4  | Antivirulence Properties of an Antifreeze Protein. Cell Reports, 2014, 9, 417-424.  | 6.4 | 40        |
| 5  | Anaplasma phagocytophilum Asp14 Is an Invasin That Interacts with Mammalian Host Cells via Its C<br>Terminus To Facilitate Infection. Infection and Immunity, 2013, 81, 65-79.                                | 2.2 | 62        |
| 6  | Postgenomic Analyses Reveal Development of Infectious Anaplasma phagocytophilum during<br>Transmission from Ticks to Mice. Journal of Bacteriology, 2012, 194, 2238-2247.                                     | 2.2 | 40        |
| 7  | Anaplasma phagocytophilum Outer Membrane Protein A Interacts with Sialylated Clycoproteins To<br>Promote Infection of Mammalian Host Cells. Infection and Immunity, 2012, 80, 3748-3760.                      | 2.2 | 71        |
| 8  | The Biology of <i>Frankia</i> sp. Strains in the Post-Genome Era. Molecular Plant-Microbe<br>Interactions, 2011, 24, 1310-1316.   | 2.6 | 36        |
| 9  | Anaplasma phagocytophilum AptA modulates Erk1/2 signalling. Cellular Microbiology, 2011, 13, 47-61.   | 2.1 | 43        |
| 10 | Wild nodules can be broken: proteomics of Frankia in field-collected root nodules. Symbiosis, 2010, 50, 13-26.  | 2.3 | 36        |
| 11 | Diminished Exoproteome of <i>Frankia</i> spp. in Culture and Symbiosis. Applied and Environmental Microbiology, 2009, 75, 6721-6728.  | 3.1 | 41        |
| 12 | Comparative secretome analysis suggests low plant cell wall degrading capacity in Frankia symbionts.<br>BMC Genomics, 2008, 9, 47.  | 2.8 | 49        |
| 13 | Genome characteristics of facultatively symbiotic Frankia sp. strains reflect host range and host plant biogeography. Genome Research, 2006, 17, 7-15.  | 5.5 | 352       |