## Sunniva Frster

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

| 7           | 254                | 7       | 7       |
|-------------|--------------------|---------|---------|
| papers      | citations          | h-index | g-index |
| 7           | 314 ext. citations | 5.5     | 2.44    |
| ext. papers |                    | avg, IF | L-index |

| # | Paper  | IF  | Citations |
|---|--|-----|-----------|
| 7 | In vitro activity and time-kill curve analysis of sitafloxacin against a global panel of antimicrobial-resistant and multidrug-resistant Neisseria gonorrhoeae isolates. <i>Apmis</i> , <b>2018</b> , 126, 29-37                               | 3.4 | 11        |
| 6 | Definition of transcriptome-based indices for quantitative characterization of chemically disturbed stem cell development: introduction of the STOP-Tox and STOP-Tox tests. <i>Archives of Toxicology</i> , <b>2017</b> , 91, 839-864          | 5.8 | 28        |
| 5 | A new rapid resazurin-based microdilution assay for antimicrobial susceptibility testing of Neisseria gonorrhoeae. <i>Journal of Antimicrobial Chemotherapy</i> , <b>2017</b> , 72, 1961-1968  | 5.1 | 20        |
| 4 | Time-kill curve analysis and pharmacodynamic modelling for in vitro evaluation of antimicrobials against Neisseria gonorrhoeae. <i>BMC Microbiology</i> , <b>2016</b> , 16, 216  | 4.5 | 46        |
| 3 | Genetic Resistance Determinants, In Vitro Time-Kill Curve Analysis and Pharmacodynamic Functions for the Novel Topoisomerase II Inhibitor ETX0914 (AZD0914) in Neisseria gonorrhoeae. <i>Frontiers in Microbiology</i> , <b>2015</b> , 6, 1377 | 5.7 | 36        |
| 2 | Profiling of drugs and environmental chemicals for functional impairment of neural crest migration in a novel stem cell-based test battery. <i>Archives of Toxicology</i> , <b>2014</b> , 88, 1109-26  | 5.8 | 44        |
| 1 | Transcriptional and metabolic adaptation of human neurons to the mitochondrial toxicant MPP(+). <i>Cell Death and Disease</i> , <b>2014</b> , 5, e1222   | 9.8 | 69        |