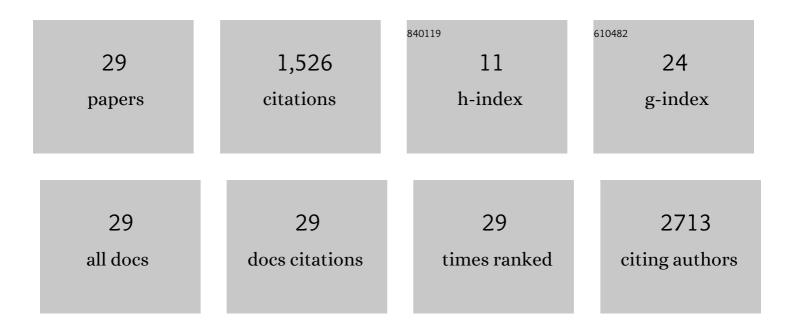
## Greg Wilson

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1753694/publications.pdf Version: 2024-02-01



CREC WUSON

| #  | Article  | IF  | CITATIONS |
|----|--|-----|-----------|
| 1  | Twelve quick tips for software design. PLoS Computational Biology, 2022, 18, e1009809.   | 1.5 | 1         |
| 2  | Ten quick tips for staying safe online. PLoS Computational Biology, 2021, 17, e1008563.  | 1.5 | 1         |
| 3  | Ten quick tips for teaching with participatory live coding. PLoS Computational Biology, 2020, 16, e1008090.  | 1.5 | 13        |
| 4  | Ten quick tips for making things findable. PLoS Computational Biology, 2020, 16, e1008469.   | 1.5 | 3         |
| 5  | Ten quick tips for delivering programming lessons. PLoS Computational Biology, 2019, 15, e1007433.   | 1.5 | 5         |
| 6  | Ten simple rules for helping newcomers become contributors to open projects. PLoS Computational<br>Biology, 2019, 15, e1007296.                    | 1.5 | 17        |
| 7  | Ten quick tips for creating an effective lesson. PLoS Computational Biology, 2019, 15, e1006915.   | 1.5 | 3         |
| 8  | Investigating whether and how software developers understand open source software licensing.<br>Empirical Software Engineering, 2019, 24, 211-239. | 3.0 | 7         |
| 9  | Ten quick tips for teaching programming. PLoS Computational Biology, 2018, 14, e1006023.   | 1.5 | 42        |
| 10 | Ten simple rules for collaborative lesson development. PLoS Computational Biology, 2018, 14, e1005963.   | 1.5 | 12        |
| 11 | Do Software Developers Understand Open Source Licenses?. , 2017, , .   |     | 24        |
| 12 | Ten simple rules for making research software more robust. PLoS Computational Biology, 2017, 13, e1005412.   | 1.5 | 64        |
| 13 | Good enough practices in scientific computing. PLoS Computational Biology, 2017, 13, e1005510.   | 1.5 | 254       |
| 14 | A Quick Introduction to Version Control with Git and GitHub. PLoS Computational Biology, 2016, 12, e1004668.                                       | 1.5 | 98        |
| 15 | Library Carpentry: Software Skills Training for Library Professionals. LIBER Quarterly, 2016, 26, 141-162.   | 0.6 | 9         |
| 16 | Data Carpentry: Workshops to Increase Data Literacy for Researchers. International Journal of Digital<br>Curation, 2015, 10, 135-143.              | 0.1 | 76        |
| 17 | Best Practices for Scientific Computing. PLoS Biology, 2014, 12, e1001745.   | 2.6 | 427       |
| 18 | Software Carpentry: lessons learned. F1000Research, 2014, 3, 62.   | 0.8 | 69        |

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| #  | Article   | IF  | CITATIONS |
|----|---|-----|-----------|
| 19 | Software Carpentry: lessons learned. F1000Research, 2014, 3, 62.  | 0.8 | 128       |
| 20 | Not on the Shelves. IEEE Software, 2009, 26, 8-9.   | 2.1 | 0         |
| 21 | How do scientists develop and use scientific software?. , 2009, , .   |     | 148       |
| 22 | How Do Scientists Really Use Computers?. American Scientist, 2009, 97, 360.   | 0.1 | 5         |
| 23 | Configuration Management for Large-Scale Scientific Computing at the UK Met Office. Computing in Science and Engineering, 2008, 10, 56-64.  | 1.2 | 15        |
| 24 | Those Who Will Not Learn From History Computing in Science and Engineering, 2008, 10, 5-6.  | 1.2 | 6         |
| 25 | CS-1 for scientists. SIGCSE Bulletin, 2008, 40, 36-37.  | 0.1 | 3         |
| 26 | Requirements in the wild: How small companies do it. , 2007, , .  |     | 58        |
| 27 | Mining student CVS repositories for performance indicators. Software Engineering Notes: an<br>Informal Newsletter of the Special Interest Committee on Software Engineering / ACM, 2005, 30, 1-5. | 0.5 | 20        |
| 28 | Tiny: An efficient routing harness for the Inmos transputer. Concurrency and Computation: Practice and Experience, 1991, 3, 221-245.  | 0.6 | 9         |
| 29 | Teaching Tech Together. , 0, , .  |     | 9         |