

# Steven M Flipse

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5936847/publications.pdf>

Version: 2024-02-01

18  
papers

423  
citations

758635

12  
h-index

887659

17  
g-index

19  
all docs

19  
docs citations

19  
times ranked

378  
citing authors

| #  | ARTICLE   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Company Strategies for Responsible Research and Innovation (RRI): A Conceptual Model. Sustainability, 2017, 9, 2045.  | 1.6 | 77        |
| 2  | Midstream Modulation in Biotechnology Industry: Redefining What is "Part of the Job" of Researchers in Industry. Science and Engineering Ethics, 2013, 19, 1141-1164.   | 1.7 | 50        |
| 3  | Learning to do responsible innovation in industry: six lessons. Journal of Responsible Innovation, 2020, 7, 697-707.  | 2.3 | 40        |
| 4  | Synthesizing an implementation framework for responsible research and innovation. Journal of Responsible Innovation, 2020, 7, 113-137.  | 2.3 | 40        |
| 5  | Improving industrial R&D practices with social and ethical aspects: Aligning key performance indicators with social and ethical aspects in food technology R&D. Technological Forecasting and Social Change, 2014, 85, 185-197. | 6.2 | 36        |
| 6  | Media attention to GM food cases: An innovation perspective. Public Understanding of Science, 2013, 22, 185-202.  | 1.6 | 28        |
| 7  | The Why and How of Enabling the Integration of Social and Ethical Aspects in Research and Development. Science and Engineering Ethics, 2013, 19, 703-725.   | 1.7 | 24        |
| 8  | Responsible research and innovation in contrasting innovation environments: Socio-Technical Integration Research in Hungary and the Netherlands. Technology in Society, 2017, 51, 172-182.                                      | 4.8 | 23        |
| 9  | Identifying key performance indicators in food technology contract R&D. Journal of Engineering and Technology Management - JET-M, 2013, 30, 72-94.  | 1.4 | 19        |
| 10 | Setting Up Spaces for Collaboration in Industry Between Researchers from the Natural and Social Sciences. Science and Engineering Ethics, 2014, 20, 7-22.   | 1.7 | 16        |
| 11 | Responsible innovation during front-end development: increasing intervention capacities for enhancing project management reflections on complexity. Journal of Responsible Innovation, 2018, 5, 225-240.                        | 2.3 | 15        |
| 12 | The DNA of socially responsible innovation. EMBO Reports, 2014, 15, 134-137.  | 2.0 | 13        |
| 13 | Teachers' beliefs about improving transfer of algebraic skills from mathematics into physics in senior pre-university education. International Journal of Science Education, 2017, 39, 587-604.                                 | 1.0 | 12        |
| 14 | Organizing a Collaborative Development of Technological Design Requirements Using a Constructive Dialogue on Value Profiles: A Case in Automated Vehicle Development. Science and Engineering Ethics, 2018, 24, 49-72.          | 1.7 | 10        |
| 15 | Responsible research and innovation in practice an exploratory assessment of Key Performance Indicators (KPIs) in a Nanomedicine Project. Journal of Responsible Technology, 2021, 5, 100008.                                   | 1.2 | 8         |
| 16 | The wicked problem of Socially Responsible Innovation. EMBO Reports, 2014, 15, 464-464.   | 2.0 | 6         |
| 17 | Teachers' beliefs systems about improving transfer of algebraic skills from mathematics into physics in senior pre-university education. International Journal of Science Education, 2018, 40, 1493-1519.                       | 1.0 | 6         |
| 18 | Rri Bridges Science Education and Communication. , 2016, , 147-162.   |     | 0         |