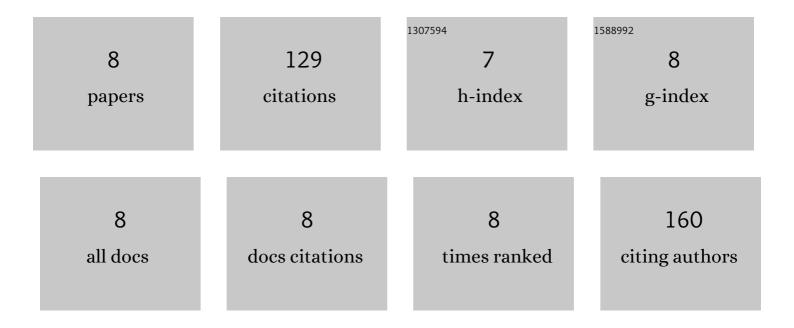
## **Rochelle A Fritch**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1951883/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Methods of enhancing botanical diversity within field margins of intensively managed grassland: a 7-year field experiment. Journal of Applied Ecology, 2011, 48, 551-560.	4.0	36
2	The effect of increasing pasture species on herbage production, chemical composition and utilization under intensive sheep grazing. Grass and Forage Science, 2018, 73, 852-864.	2.9	27
3	Sward composition and soil moisture conditions affect nitrous oxide emissions and soil nitrogen dynamics following urea-nitrogen application. Science of the Total Environment, 2020, 722, 137780.	8.0	16
4	The effect of grazing versus cutting on dry matter production of multispecies and perennial ryegrassâ€only swards. Grass and Forage Science, 2019, 74, 437-449.	2.9	15
5	Source partitioning using N2O isotopomers and soil WFPS to establish dominant N2O production pathways from different pasture sward compositions. Science of the Total Environment, 2021, 781, 146515.	8.0	13
6	Field margins: a comparison of establishment methods and effects on hymenopteran parasitoid communities. Insect Conservation and Diversity, 2014, 7, 289-307.	3.0	12
7	Enhancing the diversity of breeding invertebrates within field margins of intensively managed grassland: Effects of alternative management practices. Ecology and Evolution, 2017, 7, 9763-9774.	1.9	8
8	Practitioners' perspectives: a funder's experience of addressing gender balance in its portfolio of awards. Interdisciplinary Science Reviews, 2019, 44, 192-203.	1.4	2