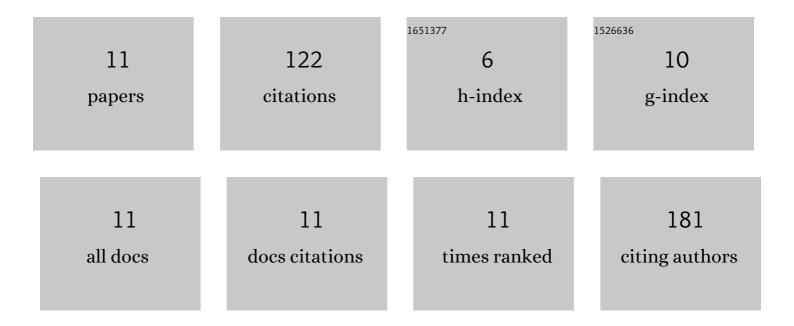
## Francisco Salazar Sperberg

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4212734/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	DATAMAN: A global database of nitrous oxide and ammonia emission factors for excreta deposited by livestock and landâ€applied manure. Journal of Environmental Quality, 2021, 50, 513-527.	1.0	16
2	Ammonia and nitrous oxide emission factors for excreta deposited by livestock and landâ€applied manure. Journal of Environmental Quality, 2021, 50, 1005-1023.	1.0	15
3	Soil chemical properties and wheat production in three Andisol with applications of materials from the cellulose industry. Revista Brasileira De Ciencia Do Solo, 2021, 45, .	0.5	1
4	Editorial: RAMIRAN 2017: Sustainable Utilisation of Manures and Residue Resources in Agriculture. Frontiers in Sustainable Food Systems, 2019, 3, .	1.8	0
5	Ammonia and nitrous oxide emissions as affected by nitrification and urease inhibitors. Journal of Soil Science and Plant Nutrition, 2018, , 0-0.	1.7	9
6	Effect of Nitrogen Inhibitors on Nitrous Oxide Emissions and Pasture Growth After an Autumn Application in Volcanic Soil. Chilean Journal of Agricultural Research, 2012, 72, 133-139.	0.4	22
7	Microbial nitrogen dynamics in south central Chilean agricultural and forest ecosystems located on an Andisol. Nutrient Cycling in Agroecosystems, 2011, 89, 175-187.	1.1	21
8	Inventory of Ammonia Emissions from Livestock Production in Los Lagos and Los RÃos Regions, Chile. Chilean Journal of Agricultural Research, 2010, 70, .	0.4	5
9	Nitrogen, Phosphorus and Potassium Losses in a Grazing System with Different Stocking Rates in a Volcanic Soil. Chilean Journal of Agricultural Research, 2008, 68, .	0.4	24
10	LIVESTOCK PRODUCTION AND DIFFUSE POLLUTION IN A VOLCANIC SOIL. Revista De La Ciencia Del Suelo Y Nutricion Vegetal, 2008, 8, .	0.4	3
11	Characterization of Dairy Slurry in Sourthern Chile Farms. Chilean Journal of Agricultural Research, 2007, 67, .	0.1	6