

# Srinivas Sura

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/200500/publications.pdf>

Version: 2024-02-01

17  
papers

320  
citations

840776

11  
h-index

940533

16  
g-index

18  
all docs

18  
docs citations

18  
times ranked

429  
citing authors

#	ARTICLE	IF	CITATIONS
1	Implications of Crop Rotation and Fungicide on Fusarium and Mycotoxin Spectra in Manitoba Barley, 2017-2019. <i>Toxins</i> , 2022, 14, 463.	3.4	2
2	Canadian sainfoin and fenugreek as forage and functional foods. <i>Crop Science</i> , 2021, 61, 1-20.	1.8	11
3	Ractopamine and Other Growth-Promoting Compounds in Beef Cattle Operations: Fate and Transport in Feedlot Pens and Adjacent Environments. <i>Environmental Science &amp; Technology</i> , 2021, 55, 1730-1739.	10.0	17
4	Naturally Occurring Fusarium Species and Mycotoxins in Oat Grains from Manitoba, Canada. <i>Toxins</i> , 2021, 13, 670.	3.4	12
5	Degradation of antimicrobial resistance genes within stockpiled beef cattle feedlot manure. <i>Journal of Environmental Science and Health - Part A Toxic/Hazardous Substances and Environmental Engineering</i> , 2021, 56, 1-14.	1.7	1
6	Dissipation of antimicrobial resistance genes in compost originating from cattle manure after direct oral administration or post-excretion fortification of antimicrobials. <i>Journal of Environmental Science and Health - Part A Toxic/Hazardous Substances and Environmental Engineering</i> , 2018, 53, 373-384.	1.7	13
7	Transport of Three Antimicrobials in Runoff from Windrows of Composting Beef Cattle Manure. <i>Journal of Environmental Quality</i> , 2016, 45, 494-502.	2.0	11
8	Dissipation of Antimicrobials in Feedlot Manure Compost after Oral Administration versus Fortification after Excretion. <i>Journal of Environmental Quality</i> , 2016, 45, 503-510.	2.0	16
9	Dissipation of Antimicrobials in a Seasonally Frozen Soil after Beef Cattle Manure Application. <i>Journal of Environmental Quality</i> , 2016, 45, 1644-1651.	2.0	7
10	Dissipation of Antimicrobial Resistance Determinants in Composted and Stockpiled Beef Cattle Manure. <i>Journal of Environmental Quality</i> , 2016, 45, 528-536.	2.0	23
11	Effects of a herbicide mixture on primary and bacterial productivity in four prairie wetlands with varying salinities: An enclosure approach. <i>Science of the Total Environment</i> , 2015, 512-513, 526-539.	8.0	11
12	Transport of three veterinary antimicrobials from feedlot pens via simulated rainfall runoff. <i>Science of the Total Environment</i> , 2015, 521-522, 191-199.	8.0	24
13	Dissipation of Three Veterinary Antimicrobials in Beef Cattle Feedlot Manure Stockpiled over Winter. <i>Journal of Environmental Quality</i> , 2014, 43, 1061-1070.	2.0	25
14	Effects of herbicide mixture on microbial communities in prairie wetland ecosystems: A whole wetland approach. <i>Science of the Total Environment</i> , 2012, 435-436, 34-43.	8.0	21
15	Effects of Glyphosate and Two Herbicide Mixtures on Microbial Communities in Prairie Wetland Ecosystems: A Mesocosm Approach. <i>Journal of Environmental Quality</i> , 2012, 41, 732-743.	2.0	26
16	Riverine, estuarine and marine migratory behaviour and physiology of wild and hatchery-reared coho salmon <i>Oncorhynchus kisutch</i> (Walbaum) smolts descending the Campbell River, BC, Canada. <i>Journal of Fish Biology</i> , 2008, 72, 614-628.	1.6	68
17	Biodegradation of mono-alkyl phthalate esters in natural sediments. <i>Chemosphere</i> , 2008, 71, 2011-2016.	8.2	32