

# Lori Unruh Snyder

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1901157/publications.pdf>

Version: 2024-02-01

10  
papers

46  
citations

1937685

4  
h-index

1872680

6  
g-index

10  
all docs

10  
docs citations

10  
times ranked

65  
citing authors

#	ARTICLE	IF	CITATIONS
1	Bioeconomic Assessment of an Alley Cropping Field Trial in North Carolina, U.S.: Tree Density, Timber Production, and Forage Relationships. <i>Sustainability</i> , 2021, 13, 11465.	3.2	0
2	PSVII-38 Program Chair Poster Pick: Late-Breaking Abstract: A Rapid Consumer Survey Capturing the Perceptions of Beef Marketing Before and During COVID-19. <i>Journal of Animal Science</i> , 2020, 98, 338-339.	0.5	0
3	Expected value of crossbred dairy cattle artificial insemination breeding strategies in virgin heifers and lactating cows. <i>Livestock Science</i> , 2018, 211, 66-74.	1.6	4
4	Effects of Drought on Nutritive Value of Kudzu. <i>Communications in Soil Science and Plant Analysis</i> , 2013, 44, 3412-3422.	1.4	2
5	Effects of feeding corn modified wet distillers grain plus solubles co-ensiled with chopped whole plant corn on heifer growth performance and diet digestibility in beef cattle <sup>1</sup> . <i>Journal of Animal Science</i> , 2013, 91, 4366-4373.	0.5	0
6	The Pilot Study of Integrating Spatial Educational Experiences (Isee) in an Undergraduate Crop Production Course. <i>Journal of Natural Resources and Life Sciences Education</i> , 2011, 40, 91-101.	0.2	2
7	European Union's Moratorium Impact on Food Biotechnology: A Discussion-Based Scenario. <i>Journal of Natural Resources and Life Sciences Education</i> , 2008, 37, 27-31.	0.2	5
8	An Academic Club Service Learning Project as a Demonstration of Experiential Teaching Tools. <i>Journal of Natural Resources and Life Sciences Education</i> , 2007, 36, 107-111.	0.2	0
9	Intake, digestibility and nitrogen utilization of Robinia pseudoacacia foliage fed to growing goat wethers. <i>Small Ruminant Research</i> , 2007, 71, 179-193.	1.2	18
10	Growth characteristics and allometry of Robinia pseudoacacia as a silvopastoral system component. <i>Agroforestry Systems</i> , 2007, 70, 41-51.	2.0	15