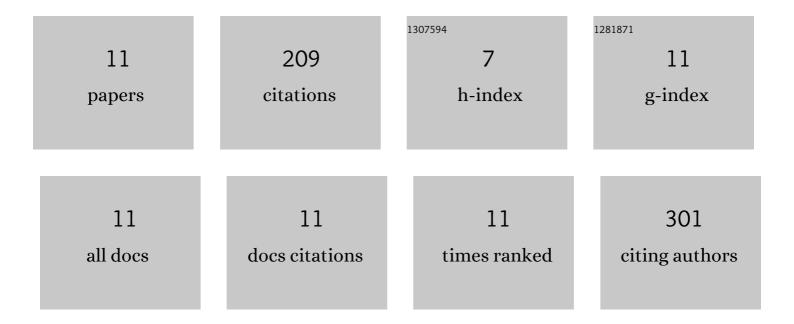
## John B Ridenour

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7589185/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Draft genome sequence of Xylaria sp., the causal agent of taproot decline of soybean in the southern United States. Data in Brief, 2018, 17, 129-133.	1.0	1
2	The novel fungalâ€specific gene FUG1 has a role in pathogenicity and fumonisin biosynthesis in Fusarium verticillioides. Molecular Plant Pathology, 2017, 18, 513-528.	4.2	24
3	Complementation of <i>CTB7</i> in the Maize Pathogen <i>Cercospora zeina</i> Overcomes the Lack of In Vitro Cercosporin Production. Molecular Plant-Microbe Interactions, 2017, 30, 710-724.	2.6	25
4	Taxonomic Resolution of the Nematophagous Fungal Isolate ARF18 via Genome Sequencing. Genome Announcements, 2017, 5, .	0.8	1
5	The HAP Complex Governs Fumonisin Biosynthesis and Maize Kernel Pathogenesis in Fusarium verticillioides. Journal of Food Protection, 2016, 79, 1498-1507.	1.7	6
6	<scp><i>UBL1</i></scp> of <scp><i>F</i></scp> <i>usarium verticillioides</i> links the <scp>N</scp> â€end rule pathway to extracellular sensing and plant pathogenesis. Environmental Microbiology, 2014, 16, 2004-2022.	3.8	17
7	The HAP complex in Fusarium verticillioides is a key regulator of growth, morphogenesis, secondary metabolism, and pathogenesis. Fungal Genetics and Biology, 2014, 69, 52-64.	2.1	20
8	Agrobacterium tumefaciens-mediated transformation of the soybean pathogen Phomopsis longicolla. Journal of Microbiological Methods, 2013, 92, 244-245.	1.6	10
9	HXK1 regulates carbon catabolism, sporulation, fumonisin B1 production and pathogenesis in Fusarium verticillioides. Microbiology (United Kingdom), 2011, 157, 2658-2669.	1.8	33
10	Regulation of Stomatal Tropism and Infection by Light in Cercospora zeae-maydis: Evidence for Coordinated Host/Pathogen Responses to Photoperiod?. PLoS Pathogens, 2011, 7, e1002113.	4.7	65
11	Regulation of Pathogenesis by Light in Cercospora zeae-maydis: An Updated Perspective. Plant Pathology Journal 2011 27, 103-109	1.7	7