

# Phillip M Mcdaniel

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7707562/publications.pdf>

Version: 2024-02-01

10  
papers

261  
citations

1163117

8  
h-index

1372567

10  
g-index

11  
all docs

11  
docs citations

11  
times ranked

311  
citing authors

#	ARTICLE	IF	CITATIONS
1	Analysis of Social Determinants and the Utilization of Pediatric Telehealth Urgent Care During the COVID-19 Pandemic: Cross-sectional Study. <i>JMIR Pediatrics and Parenting</i> , 2021, 4, e25873.	1.6	4
2	Travel time to provider is associated with advanced stage at diagnosis among low income head and neck squamous cell carcinoma patients in North Carolina. <i>Oral Oncology</i> , 2019, 89, 115-120.	1.5	21
3	Availability of Hospital Resources and Specialty Services for Stroke Care in North Carolina. <i>Southern Medical Journal</i> , 2019, 112, 331-337.	0.7	3
4	Geographic Distribution of Nonphysician Clinicians Who Independently Billed Medicare for Common Dermatologic Services in 2014. <i>JAMA Dermatology</i> , 2018, 154, 30.	4.1	27
5	Geographic Information Systems Mapping of Diabetic Retinopathy in an Ocular Telemedicine Network. <i>JAMA Ophthalmology</i> , 2017, 135, 715.	2.5	12
6	Climate shocks and migration: an agent-based modeling approach. <i>Population and Environment</i> , 2016, 38, 47-71.	3.0	50
7	Changing crops in response to climate: Virtual Nang Rong, Thailand in an agent based simulation. <i>Applied Geography</i> , 2014, 53, 202-212.	3.7	19
8	Land Suitability Modeling Using a Geographic Socio-Environmental Niche-Based Approach: A Case Study from Northeastern Thailand. <i>Annals of the American Association of Geographers</i> , 2013, 103, 764-784.	3.0	26
9	Design of an agent-based model to examine population-environment interactions in Nang Rong District, Thailand. <i>Applied Geography</i> , 2013, 39, 183-198.	3.7	38
10	Assessing the application of a geographic presence-only model for land suitability mapping. <i>Ecological Informatics</i> , 2011, 6, 257-269.	5.2	61