

# Devan M Duenas

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7961357/publications.pdf>

Version: 2024-02-01

21  
papers

198  
citations

1478505

6  
h-index

1125743

13  
g-index

22  
all docs

22  
docs citations

22  
times ranked

294  
citing authors

#	ARTICLE	IF	CITATIONS
1	The evolving landscape of expanded carrier screening: challenges and opportunities. <i>Genetics in Medicine</i> , 2019, 21, 790-797.	2.4	90
2	Cancer Health Assessments Reaching Many (CHARM): A clinical trial assessing a multimodal cancer genetics services delivery program and its impact on diverse populations. <i>Contemporary Clinical Trials</i> , 2021, 106, 106432.	1.8	19
3	Demonstrating “respect for persons”™ in clinical research: findings from qualitative interviews with diverse genomics research participants. <i>Journal of Medical Ethics</i> , 2020, , medethics-2020-106440.	1.8	12
4	Integrating stakeholder feedback in translational genomics research: an ethnographic analysis of a study protocol’s evolution. <i>Genetics in Medicine</i> , 2020, 22, 1094-1101.	2.4	11
5	Participant Reactions to a Literacy-Focused, Web-Based Informed Consent Approach for a Genomic Implementation Study. <i>AJOB Empirical Bioethics</i> , 2021, 12, 1-11.	1.6	11
6	Bridging the Researcher-Participant Gap: A Research Agenda to Build Effective Research Relationships. <i>American Journal of Bioethics</i> , 2020, 20, 31-33.	0.9	10
7	Laboratory-related outcomes from integrating an accessible delivery model for hereditary cancer risk assessment and genetic testing in populations with barriers to access. <i>Genetics in Medicine</i> , 2022, 24, 1196-1205.	2.4	6
8	Patient perspectives on how to demonstrate respect: Implications for clinicians and healthcare organizations. <i>PLoS ONE</i> , 2021, 16, e0250999.	2.5	5
9	Conflicts of Interest and Recommendations for Clinical Treatments That Benefit Researchers. <i>American Journal of Bioethics</i> , 2020, 20, 90-91.	0.9	4
10	Greater Than Minimal Risk, No Direct Benefit “ Bridging Drug Trials and Novel Therapy in Pediatric Populations. <i>American Journal of Bioethics</i> , 2020, 20, 102-103.	0.9	4
11	Ethical Drug Development for Rare Childhood Diseases: When There Are Limited But Promising Data in Adults, How to Choose Between Safety or Efficacy Studies?. <i>American Journal of Bioethics</i> , 2020, 20, 111-113.	0.9	4
12	Conjoined Consent: Informed Consent When Donor and Recipient Are Both Research Participants. <i>American Journal of Bioethics</i> , 2021, 21, 106-107.	0.9	4
13	Assessing Parent Decisions About Child Participation in a Behavioral Health Intervention Study and Utility of Informed Consent Forms. <i>JAMA Network Open</i> , 2020, 3, e209296.	5.9	3
14	Click Here to Complete This Survey: Online Research, Adolescents, and Parental Consent. <i>American Journal of Bioethics</i> , 2020, 20, 82-83.	0.9	3
15	Supporting Investigators in Challenging Cases: Unease in the Face of an Ethically Appropriate Action. <i>American Journal of Bioethics</i> , 2021, 21, 98-99.	0.9	3
16	When Professional Meets Personal: How Should Research Staff Advertise on Social Media for Research Opportunities?. <i>American Journal of Bioethics</i> , 2021, 21, 38-39.	0.9	3
17	Reexamining the categorical exclusion of pediatric participants from controlled human infection trials. <i>Bioethics</i> , 2020, 34, 785-796.	1.4	2
18	Clearing Muddy Waters: The Need to Reconceptualize Minor Increase over Minimal Risk in Pediatric Rare Disease Research. <i>American Journal of Bioethics</i> , 2020, 20, 8-10.	0.9	2

#	ARTICLE	IF	CITATIONS
19	Supporting Community-Academic Research Partnerships: Reflections from the Ground. American Journal of Bioethics, 2021, 21, 44-45.	0.9	1
20	Enrolling Adolescents with Rare Disease for Early Phase Clinical Trials While Under the Care of Child Protection Services: Balancing Protection and Access. American Journal of Bioethics, 2022, 22, 81-82.	0.9	1
21	Motivations and Concerns of Patients Considering Participation in an Implementation Study of a Hereditary Cancer Risk Assessment Program in Diverse Primary Care Settings. Genetics in Medicine, 2021, , .	2.4	0