

Jill L Maron

List of Publications by Year in descending order

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Version: 2024-02-01

60
papers

525
citations

840119

11
h-index

752256

20
g-index

61
all docs

61
docs citations

61
times ranked

538
citing authors

#	ARTICLE	IF	CITATIONS
1	Our Pledge to Assemble a More Diverse and Inclusive Editorial Team at Clinical Therapeutics. <i>Clinical Therapeutics</i> , 2022, 44, 1-2.	1.1	3
2	Sex Matters: The Importance of Generating Sex-Based Care Models. <i>Clinical Therapeutics</i> , 2022, 44, 4-5.	1.1	1
3	Pledging to Address Scientific Bias in Published Literature. <i>Clinical Therapeutics</i> , 2022, , .	1.1	3
4	The Intersection of Food and Medicine: How the Metropolitan Area Neighborhood Nutrition Alliance (MANNA) Transformed a City in Need, One Meal at a Time. <i>Clinical Therapeutics</i> , 2022, , .	1.1	2
5	Cost-effectiveness of exome and genome sequencing for children with rare and undiagnosed conditions. <i>Genetics in Medicine</i> , 2022, 24, 1349-1361.	1.1	25
6	Incorporating Nature's Therapies for Improved Health Outcomes. <i>Clinical Therapeutics</i> , 2022, , .	1.1	2
7	215 Impact of Maternal Diabetes on Neonatal Body Composition, Energy Homeostasis and Hypothalamic Salivary Gene Expression. <i>Journal of Clinical and Translational Science</i> , 2022, 6, 34-35.	0.3	0
8	Food for Thought: Is a Personalized Diet the Optimal Preventive Medicine?. <i>Clinical Therapeutics</i> , 2022, , .	1.1	1
9	Impact of Artificial Intelligence on Clinical Decision-Making in Health Care. <i>Clinical Therapeutics</i> , 2022, , .	1.1	2
10	Giving the Placenta the Respect It Deserves. <i>Clinical Therapeutics</i> , 2021, 43, 220-221.	1.1	0
11	Conversations With the Editors: The Past, Present, and Future of Placental Research at the Eunice Kennedy Shriver National Institute of Child Health and Human Development. <i>Clinical Therapeutics</i> , 2021, 43, 211-217.	1.1	3
12	How Health Care Systems Can Advance Therapeutics. <i>Clinical Therapeutics</i> , 2021, 43, 651-652.	1.1	0
13	Personalizing Therapies and Targeting Treatment Strategies Through Pharmacogenomics and Artificial Intelligence. <i>Clinical Therapeutics</i> , 2021, 43, 793-794.	1.1	2
14	Novel Variant Findings and Challenges Associated With the Clinical Integration of Genomic Testing. <i>JAMA Pediatrics</i> , 2021, 175, e205906.	3.3	39
15	On Target: Extending Lifespans, Improving QALYs, and Reducing Costs with Adjunct Monoclonal Antibody Therapies for Cancer. <i>Clinical Therapeutics</i> , 2021, 43, 1273-1274.	1.1	0
16	The Yin and the Yang of the Electronic Health Record. <i>Clinical Therapeutics</i> , 2021, 43, 1627-1628.	1.1	0
17	The Economic Burden of Failing to Integrate Genetic Testing Into Health Care: The Time is Now. <i>Clinical Therapeutics</i> , 2021, , .	1.1	0
18	Aberrant Feeding and Growth in Neonates With Prenatal Opioid Exposure: Evidence of Neuromodulation and Behavioral Changes. <i>Frontiers in Pediatrics</i> , 2021, 9, 805763.	0.9	7

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19	Altered level of salivary placental growth factor is associated with preeclampsia. <i>Placenta</i> , 2020, 90, 118-120.	0.7	6
20	Rethinking Our Approach to the Public Mistrust of Science. <i>Clinical Therapeutics</i> , 2020, 42, 2239-2240.	1.1	1
21	Healing a Broken Heart: Can Stem Cell and Gene Therapy Regenerate and Repair the Myocardium?. <i>Clinical Therapeutics</i> , 2020, 42, 1847-1848.	1.1	0
22	Effect of Pacifier Design on Nonnutritive Suck Maturation and Weight Gain in Preterm Infants: A Pilot Study. <i>Current Therapeutic Research</i> , 2020, 93, 100617.	0.5	0
23	A Hidden Generation: Offspring from Sperm Donation in an Era of Medical Paternalism. <i>Clinical Therapeutics</i> , 2020, 42, 2119-2121.	1.1	1
24	The Case for Bringing Birthweight to Adult Cardiovascular Medicine. <i>American Journal of Cardiology</i> , 2020, 127, 191-192.	0.7	6
25	Technical Considerations and Protocol Optimization for Neonatal Salivary Biomarker Discovery and Analysis. <i>Frontiers in Pediatrics</i> , 2020, 8, 618553.	0.9	7
26	The Shared Responsibility of Implementing Value-based Health Care. <i>Clinical Therapeutics</i> , 2020, 42, 7-9.	1.1	1
27	The Utility of Speech-Language Biomarkers to Predict Oral Feeding Outcomes in the Premature Newborn. <i>American Journal of Speech-Language Pathology</i> , 2020, 29, 1022-1029.	0.9	0
28	Automatic Nonnutritive Suck Waveform Discrimination and Feature Extraction in Preterm Infants. <i>Computational and Mathematical Methods in Medicine</i> , 2019, 2019, 1-12.	0.7	5
29	Finding Hope: Clinical Strategies to Combat the Devastating Impact of the Opioid Epidemic on our Youth. <i>Clinical Therapeutics</i> , 2019, 41, 1652-1654.	1.1	1
30	Sex-Dependent Gene Expression in Infants with Neonatal Opioid Withdrawal Syndrome. <i>Journal of Pediatrics</i> , 2019, 214, 60-65.e2.	0.9	20
31	Optimal Timing to Utilize Olfactory Stimulation with Maternal Breast Milk to Improve Oral Feeding Skills in the Premature Newborn. <i>Breastfeeding Medicine</i> , 2019, 14, 230-235.	0.8	14
32	Rethinking Childhood Obesity: Novel Preventive and Treatment Strategies. <i>Clinical Therapeutics</i> , 2018, 40, 1628-1630.	1.1	1
33	Salivary Diagnostics in Pediatrics: Applicability, Translatability, and Limitations. <i>Frontiers in Public Health</i> , 2017, 5, 83.	1.3	38
34	Development of a Rapid Salivary Proteomic Platform for Oral Feeding Readiness in the Preterm Newborn. <i>Frontiers in Pediatrics</i> , 2017, 5, 268.	0.9	7
35	Somatosensory Modulation of Salivary Gene Expression and Oral Feeding in Preterm Infants: Randomized Controlled Trial. <i>JMIR Research Protocols</i> , 2017, 6, e113.	0.5	10
36	The Neonatal Salivary Transcriptome. <i>Cold Spring Harbor Perspectives in Medicine</i> , 2016, 6, a026369.	2.9	6

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37	<i>FOXP2</i> gene deletion and infant feeding difficulties: a case report. Journal of Physical Education and Sports Management, 2016, 2, a000547.	0.5	6
38	SalivaryFOXP2expression and oral feeding success in premature infants: Table 1.. Journal of Physical Education and Sports Management, 2016, 2, a000554.	0.5	6
39	From Bottles to Diapers: How Manipulating and Exploring the Microbiome Is Defining Newborn Care. Clinical Therapeutics, 2016, 38, 704-705.	1.1	1
40	Other Body Fluids as Non-invasive Sources of Cell-Free DNA/RNA. Advances in Predictive, Preventive and Personalised Medicine, 2015, , 295-323.	0.6	6
41	Computational Gene Expression Modeling Identifies Salivary Biomarker Analysis that Predict Oral Feeding Readiness in the Newborn. Journal of Pediatrics, 2015, 166, 282-288.e5.	0.9	21
42	Bringing Salivary Diagnostics Into the 21st Century. Clinical Therapeutics, 2015, 37, 496-497.	1.1	1
43	Detecting Infection in Neonates: Promises and Challenges of a Salivary Approach. Clinical Therapeutics, 2015, 37, 523-528.	1.1	10
44	Detection and Potential Utility of C-Reactive Protein in Saliva of Neonates. Frontiers in Pediatrics, 2014, 2, 131.	0.9	47
45	Performing discovery-driven neonatal research by transcriptomic analysis of routinely discarded biofluids. Journal of Maternal-Fetal and Neonatal Medicine, 2012, 25, 2507-2511.	0.7	7
46	Optimal Techniques for mRNA Extraction from Neonatal Salivary Supernatant. Neonatology, 2012, 101, 55-60.	0.9	27
47	Insights into Neonatal Oral Feeding through the Salivary Transcriptome. International Journal of Pediatrics (United Kingdom), 2012, 2012, 1-7.	0.2	12
48	Neuropeptide Y2 Receptor (NPY2R) Expression in Saliva Predicts Feeding Immaturity in the Premature Neonate. PLoS ONE, 2012, 7, e37870.	1.1	23
49	Exploring the neonatal salivary transcriptome: Technical optimization and clinical applications. Clinical Biochemistry, 2011, 44, 467-468.	0.8	6
50	Exploring the neonatal salivary transcriptome: technical optimization and clinical applications. Clinical Biochemistry, 2011, 44, 467-8.	0.8	3
51	Insights into fetal and neonatal development through analysis of cell-free RNA in body fluids. Early Human Development, 2010, 86, 747-752.	0.8	11
52	Cord blood genomic analysis highlights the role of redox balance. Free Radical Biology and Medicine, 2010, 49, 992-996.	1.3	15
53	Neonatal Salivary Analysis Reveals Global Developmental Gene Expression Changes in the Premature Infant. Clinical Chemistry, 2010, 56, 409-416.	1.5	35
54	A "Fluid-Agnostic" Approach to Analysis of Fetal and Neonatal Developmental Gene Expression. , 2010, , 125-132.		0

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55	High-throughput discovery and characterization of fetal protein trafficking in the blood of pregnant women. <i>Proteomics - Clinical Applications</i> , 2009, 3, 1389-1396.	0.8	1
56	pH but not hypoxia affects neonatal gene expression: Relevance for housekeeping gene selection. <i>Journal of Maternal-Fetal and Neonatal Medicine</i> , 2008, 21, 443-447.	0.7	3
57	Cell-Free Fetal DNA Plasma Extraction and Real-Time Polymerase Chain Reaction Quantification. <i>Methods in Molecular Medicine</i> , 2007, 132, 51-63.	0.8	4
58	Gene expression analysis in pregnant women and their infants identifies unique fetal biomarkers that circulate in maternal blood. <i>Journal of Clinical Investigation</i> , 2007, 117, 3007-3019.	3.9	53
59	<p>Individualizing Oral Feeding Assessment and Therapies in the Newborn</p>. <i>Research and Reports in Neonatology</i> , 0, Volume 10, 23-30.	0.2	11
60	Salivary RNA sequencing highlights a sex-specific developmental time course towards oral feeding maturation in the newborn. <i>Pediatric Medicine</i> , 0, .	1.1	1