

# Laura E Ewing

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1675495/publications.pdf>

Version: 2024-02-01

21  
papers

320  
citations

1040056

9  
h-index

839539

18  
g-index

21  
all docs

21  
docs citations

21  
times ranked

480  
citing authors

#	ARTICLE	IF	CITATIONS
1	Hepatotoxicity of a Cannabidiol-Rich Cannabis Extract in the Mouse Model. <i>Molecules</i> , 2019, 24, 1694.	3.8	90
2	MicroRNAs as biomarkers for liver injury: Current knowledge, challenges and future prospects. <i>Food and Chemical Toxicology</i> , 2017, 110, 229-239.	3.6	41
3	Potential Probiotic or Trigger of Gut Inflammation â€” The Janus-Faced Nature of Cannabidiol-Rich Cannabis Extract. <i>Journal of Dietary Supplements</i> , 2020, 17, 543-560.	2.6	25
4	The pharmacokinetics of racemic MDPV and its (R) and (S) enantiomers in female and male rats. <i>Drug and Alcohol Dependence</i> , 2017, 179, 347-354.	3.2	21
5	Convulsant Effects of Abused Synthetic Cannabinoids JWH-018 and 5F-AB-PINACA Are Mediated by Agonist Actions at CB1 Receptors in Mice. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2019, 368, 146-156.	2.5	21
6	Paradoxical Patterns of Sinusoidal Obstruction Syndrome-Like Liver Injury in Aged Female CD-1 Mice Triggered by Cannabidiol-Rich Cannabis Extract and Acetaminophen Co-Administration. <i>Molecules</i> , 2019, 24, 2256.	3.8	19
7	Safety assessment of the dietary supplement OxyELITEâ„¢ Pro (New Formula) in inbred and outbred mouse strains. <i>Food and Chemical Toxicology</i> , 2017, 109, 194-209.	3.6	18
8	Decaffeinated Green Tea Extract Does Not Elicit Hepatotoxic Effects and Modulates the Gut Microbiome in Lean B6C3F1 Mice. <i>Nutrients</i> , 2019, 11, 776.	4.1	17
9	Methionine dietary supplementation potentiates ionizing radiation-induced gastrointestinal syndrome. <i>American Journal of Physiology - Renal Physiology</i> , 2020, 318, G439-G450.	3.4	14
10	Going small to beat the high. <i>Nature Nanotechnology</i> , 2016, 11, 580-581.	31.5	8
11	DNA Methylation in Radiation-Induced Carcinogenesis: Experimental Evidence and Clinical Perspectives. <i>Critical Reviews in Oncogenesis</i> , 2018, 23, 1-11.	0.4	8
12	The Development and Characterization of an scFv-Fc Fusionâ€”Based Gene Therapy to Reduce the Psychostimulant Effects of Methamphetamine Abuse. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2020, 374, 16-23.	2.5	7
13	Dietary Methionine Supplementation Exacerbates Gastrointestinal Toxicity in a Mouse Model of Abdominal Irradiation. <i>International Journal of Radiation Oncology Biology Physics</i> , 2021, 109, 581-593.	0.8	7
14	Impact of obesity on the toxicity of a multi-ingredient dietary supplement, OxyELITE Proâ„¢ (New) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 <i>Food and Chemical Toxicology</i> , 2018, 122, 21-32.	3.6	6
15	Safety and Molecular-Toxicological Implications of Cannabidiol-Rich Cannabis Extract and Methylsulfonylmethane Co-Administration. <i>International Journal of Molecular Sciences</i> , 2020, 21, 7808.	4.1	6
16	Development and testing of AAV-delivered single-chain variable fragments for the treatment of methamphetamine abuse. <i>PLoS ONE</i> , 2018, 13, e0200060.	2.5	5
17	NZO/HILtj as a novel model for the studies on the role of metabolic syndrome in acute radiation toxicity. <i>International Journal of Radiation Biology</i> , 2020, 96, 93-99.	1.8	5
18	Green Tea Extract as a Safe and Effective Dietary Supplement: Lessons Learned from Mice. <i>Current Developments in Nutrition</i> , 2020, 4, nzaa045_052.	0.3	1

#	ARTICLE	IF	CITATIONS
19	Methods for induction and assessment of intestinal permeability in rodent models of radiation injury. <i>Methods in Cell Biology</i> , 2022, 168, 235-247.	1.1	1
20	Cannabidiol: From Drug Interaction Potential to Modulation of the Gut Microbiome. <i>Current Developments in Nutrition</i> , 2020, 4, nzaa045_051.	0.3	0
21	Anti-Methamphetamine Antibody Gene Therapy Ameliorates Methamphetamine-Induced Locomotor Effects in Mice for 8 Months after a Single Treatment. <i>FASEB Journal</i> , 2018, 32, 550.5.	0.5	0