

# David V Gauvin

## List of Publications by Year in Descending Order

**Source:** <https://exaly.com/author-pdf/3854548/david-v-gauvin-publications-by-year.pdf>

**Version:** 2024-04-28

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

9  
papers

55  
citations

5  
h-index

7  
g-index

11  
ext. papers

65  
ext. citations

2.3  
avg, IF

2.02  
L-index

#	Paper	IF	Citations
9	De-risking in Tier I CNS safety assessments is the primary function of study design and technical training of laboratory staff observers.. <i>Regulatory Toxicology and Pharmacology</i> , <b>2022</b> , 129, 105116	3.4	
8	Distortion Product Otoacoustic Emission Test is Not the Test to Use in Nonclinical Safety Assessment.. <i>International Journal of Toxicology</i> , <b>2022</b> , 10915818221081841	2.4	
7	The Functional Observation Battery: Utility in Safety Assessment of New Molecular Entities. <i>Neuromethods</i> , <b>2021</b> , 165-198	0.4	1
6	CNS Safety Screening Under ICH S7A Guidelines Requires Observations of Multiple Behavioral Units to Assess Motor Function. <i>International Journal of Toxicology</i> , <b>2019</b> , 38, 339-356	2.4	5
5	Predicting the Need for a Tier II Ototoxicity Study From Early Renal Function Data. <i>International Journal of Toxicology</i> , <b>2019</b> , 38, 265-278	2.4	1
4	Ototoxicity: The Radical Drum Beat and Rhythm of Cochlear Hair Cell Life and Death. <i>International Journal of Toxicology</i> , <b>2018</b> , 37, 195-206	2.4	6
3	Repeated "Day 1" FOB testing in ICH S7A safety assessment protocols: The influence of within- and between-session learning. <i>Journal of Pharmacological and Toxicological Methods</i> , <b>2017</b> , 85, 61-72	1.7	6
2	The standardized functional observational battery: Its intrinsic value remains in the instrument of measure: The rat. <i>Journal of Pharmacological and Toxicological Methods</i> , <b>2016</b> , 82, 90-108	1.7	23
1	The failure to detect drug-induced sensory loss in standard preclinical studies. <i>Journal of Pharmacological and Toxicological Methods</i> , <b>2015</b> , 74, 53-74	1.7	13