

# Lara Sed<sup>3</sup>-Cabez<sup>3</sup>n

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7450812/publications.pdf>

Version: 2024-02-01

8  
papers

242  
citations

1307594

7  
h-index

1588992

8  
g-index

8  
all docs

8  
docs citations

8  
times ranked

381  
citing authors

#	ARTICLE	IF	CITATIONS
1	Cisplatin-Induced Ototoxicity: Effects, Mechanisms and Protection Strategies. <i>Toxics</i> , 2015, 3, 268-293.	3.7	98
2	Vestibular damage in chronic ototoxicity: A mini-review. <i>NeuroToxicology</i> , 2014, 43, 21-27.	3.0	38
3	The p38 <sup>Î±</sup> MAPK Function in Osteoprecursors Is Required for Bone Formation and Bone Homeostasis in Adult Mice. <i>PLoS ONE</i> , 2014, 9, e102032.	2.5	29
4	Transient alteration of the vestibular calyceal junction and synapse in response to chronic ototoxic insult in rats. <i>DMM Disease Models and Mechanisms</i> , 2015, 8, 1323-37.	2.4	28
5	Reduced Systemic Toxicity and Preserved Vestibular Toxicity Following Co-treatment with Nitriles and CYP2E1 Inhibitors: a Mouse Model for Hair Cell Loss. <i>JARO - Journal of the Association for Research in Otolaryngology</i> , 2013, 14, 661-671.	1.8	21
6	Vestibular toxicity of cis-2-pentenenitrile in the rat. <i>Toxicology Letters</i> , 2012, 211, 281-288.	0.8	11
7	Strain and Sex Differences in the Vestibular and Systemic Toxicity of 3,3-Î²-Iminodipropionitrile in Mice. <i>Toxicological Sciences</i> , 2016, 156, kfw238.	3.1	9
8	Vestibulotoxic Properties of Potential Metabolites of Allylnitrile. <i>Toxicological Sciences</i> , 2013, 135, 182-192.	3.1	8