

# Beatriz Munguia

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3894377/publications.pdf>

Version: 2024-02-01

10  
papers

144  
citations

1684188

5  
h-index

1372567

10  
g-index

10  
all docs

10  
docs citations

10  
times ranked

258  
citing authors

#	ARTICLE	IF	CITATIONS
1	Insecticidal activity of microencapsulated Schinus molle essential oil. <i>Industrial Crops and Products</i> , 2014, 53, 209-216.	5.2	62
2	Nanocrystals of Novel Valerolactam-Fenbendazole Hybrid with Improved in vitro Dissolution Performance. <i>AAPS PharmSciTech</i> , 2020, 21, 237.	3.3	20
3	The Impact of Solid Dispersion on Formulation, Using Confocal Micro Raman Spectroscopy as Tool to Probe Distribution of Components. <i>Journal of Pharmaceutical Innovation</i> , 2018, 13, 58-68.	2.4	17
4	Development of novel valerolactam-benzimidazole hybrids anthelmintic derivatives: Diffusion and biotransformation studies in helminth parasites. <i>Experimental Parasitology</i> , 2015, 153, 75-80.	1.2	15
5	Synthesis and Anthelmintic Evaluation of Novel Valerolactam- Benzimidazole Hybrids. <i>Letters in Drug Design and Discovery</i> , 2013, 10, 1007-1014.	0.7	14
6	Chemical characterization and in vitro anthelmintic activity of Citrus bergamia Risso and Citrus X paradisi Macfad essential oil against Haemonchus contortus Kirby isolate. <i>Acta Tropica</i> , 2021, 217, 105869.	2.0	5
7	Purification of native M.Âvogae and H.Âcontortus tubulin by TOG affinity chromatography. <i>Experimental Parasitology</i> , 2017, 182, 37-44.	1.2	3
8	Improving the in vitro dissolution rate and pharmacokinetic performance of fenbendazole in sheep using drug nanocrystals. <i>Research in Veterinary Science</i> , 2022, 142, 110-116.	1.9	3
9	Sensitivity of Haemonchus contortus to anthelmintics using different in vitro screening assays: a comparative study. <i>Parasites and Vectors</i> , 2022, 15, 129.	2.5	3
10	Molecular analysis of benzimidazole-resistance associated SNPs in Haemonchus contortus populations of Uruguay. <i>Veterinary Parasitology: Regional Studies and Reports</i> , 2018, 13, 110-114.	0.5	2