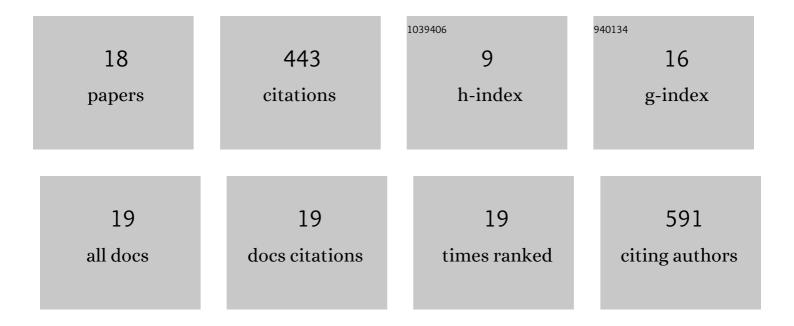
Nuno H Franco

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9103305/publications.pdf Version: 2024-02-01



Νίινο Η Ερλνοο

#	Article	IF	CITATIONS
1	Non-Invasive Assessment of Mild Stress-Induced Hyperthermia by Infrared Thermography in Laboratory Mice. Animals, 2022, 12, 177.	1.0	5
2	Assessing Scientific Soundness and Translational Value of Animal Studies on DPP4 Inhibitors for Treating Type 2 Diabetes Mellitus. Biology, 2021, 10, 155.	1.3	2
3	ThermoLabAnimal – A high-throughput analysis software for non-invasive thermal assessment of laboratory mice. Physiology and Behavior, 2019, 207, 113-121.	1.0	12
4	Methodological standards, quality of reporting and regulatory compliance in animal research on amyotrophic lateral sclerosis: a systematic review. BMJ Open Science, 2019, 3, e000016.	0.8	3
5	Classification and reporting of severity experienced by animals used in scientific procedures: FELASA/ECLAM/ESLAV Working Group report. Laboratory Animals, 2018, 52, 5-57.	0.5	44
6	Eye, body or tail? Thermography as a measure of stress in mice. Physiology and Behavior, 2018, 196, 135-143.	1.0	24
7	Researchers' attitudes to the 3Rs—An upturned hierarchy?. PLoS ONE, 2018, 13, e0200895.	1.1	31
8	Simpósio <i>ORBEA</i> . Laboratory Animals, 2016, 50, 321-322.	0.5	0
9	12. Killing animals as a necessary evil? The case of animal research. , 2016, , 187-202.		8
10	A Critical Look at Biomedical Journals' Policies on Animal Research by Use of a Novel Tool: The EXEMPLAR Scale. Animals, 2015, 5, 315-331.	1.0	8
11	Animal studies must be useful, says public. Nature, 2015, 523, 35-35.	13.7	3
12	Scientists and the 3Rs: attitudes to animal use in biomedical research and the effect of mandatory training in laboratory animal science. Laboratory Animals, 2014, 48, 50-60.	0.5	67
13	Animal Experiments in Biomedical Research: A Historical Perspective. Animals, 2013, 3, 238-273.	1.0	138
14	Is the Ethical Appraisal of Protocols Enough to Ensure Best Practice in Animal Research?. ATLA Alternatives To Laboratory Animals, 2013, 41, P5-P7.	0.7	5
15	How "Humane―Is Your Endpoint?—Refining the Science-Driven Approach for Termination of Animal Studies of Chronic Infection. PLoS Pathogens, 2012, 8, e1002399.	2.1	45
16	Animal Welfare in Studies on Murine Tuberculosis: Assessing Progress over a 12-Year Period and the Need for Further Improvement. PLoS ONE, 2012, 7, e47723.	1.1	22
17	"How Sick Must Your Mouse Be?―— An Analysis of the Use of Animal Models in Huntington's Disease Research. ATLA Alternatives To Laboratory Animals, 2012, 40, 271-283.	0.7	9
18	Children's attitudes towards animals: evidence from the RODENTIA project. Journal of Biological Education, 2011, 45, 121-128.	0.8	16