

Marlies Leenaars

List of Publications by Year in descending order

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Version: 2024-02-01

35
papers

4,353
citations

304368

22
h-index

360668

35
g-index

38
all docs

38
docs citations

38
times ranked

5344
citing authors

#	ARTICLE	IF	CITATIONS
1	l-bogaine and addiction in the animal model, a systematic review and meta-analysis. Translational Psychiatry, 2016, 6, e826-e826.	2.4	42
2	Towards evidence based research. BMJ, The, 2016, 355, i5440.	3.0	85
3	A protocol format for the preparation, registration and publication of systematic reviews of animal intervention studies. Evidence-based Preclinical Medicine, 2015, 2, 1-9.	0.9	192
4	The potential of tissue engineering for developing alternatives to animal experiments: a systematic review. Journal of Tissue Engineering and Regenerative Medicine, 2015, 9, 771-778.	1.3	28
5	Systematic Reviews of Animal Studies; Missing Link in Translational Research?. PLoS ONE, 2014, 9, e89981.	1.1	69
6	Systematic Reviews of Preclinical Animal Studies can Make Significant Contributions to Health Care and More Transparent Translational Medicine. , 2014, , ED000078.		60
7	Letter to the Editor. Laboratory Animals, 2014, 48, 88-88.	0.5	84
8	The Usefulness of Systematic Reviews of Animal Experiments for the Design of Preclinical and Clinical Studies. ILAR Journal, 2014, 55, 427-437.	1.8	124
9	SYRCLE's risk of bias tool for animal studies. BMC Medical Research Methodology, 2014, 14, 43.	1.4	2,065
10	Assessing the application of the 3Rs: a survey among animal welfare officers in The Netherlands. Laboratory Animals, 2013, 47, 210-219.	0.5	14
11	Towards evidence-based translational research: The pros and cons of conducting systematic reviews of animal studies. ALTEX: Alternatives To Animal Experimentation, 2013, 30, 256-257.	0.9	21
12	Reducing the Number of Laboratory Animals Used in Tissue Engineering Research by Restricting the Variety of Animal Models. Articular Cartilage Tissue Engineering as a Case Study. Tissue Engineering - Part B: Reviews, 2012, 18, 427-435.	2.5	34
13	A step-by-step guide to systematically identify all relevant animal studies. Laboratory Animals, 2012, 46, 24-31.	0.5	152
14	The influence of food restriction versus <i>ad libitum</i> feeding of chow and purified diets on variation in body weight, growth and physiology of female Wistar rats. Laboratory Animals, 2012, 46, 101-107.	0.5	16
15	Publication Bias in Laboratory Animal Research: A Survey on Magnitude, Drivers, Consequences and Potential Solutions. PLoS ONE, 2012, 7, e43404.	1.1	98
16	Outcomes of a Dutch workshop on improvements for the 3Rs in daily practice. ALTEX: Alternatives To Animal Experimentation, 2012, 29, 440-443.	0.9	6
17	Assessing the Search for Information on Three Rs Methods, and their Subsequent Implementation: A National Survey among Scientists in the Netherlands. ATLA Alternatives To Laboratory Animals, 2011, 39, 429-447.	0.7	20
18	Improving planning, design, reporting and scientific quality of animal experiments by using the Gold Standard Publication Checklist, in addition to the ARRIVE guidelines. British Journal of Pharmacology, 2011, 162, 1259-1260.	2.7	51

#	ARTICLE	IF	CITATIONS
19	The Gold Standard Publication Checklist (GSPC) for improved design, reporting and scientific quality of animal studies GSPC versus ARRIVE guidelines. <i>Laboratory Animals</i> , 2011, 45, 61-61.	0.5	24
20	A search filter for increasing the retrieval of animal studies in Embase. <i>Laboratory Animals</i> , 2011, 45, 268-270.	0.5	93
21	A Gold Standard Publication Checklist to Improve the Quality of Animal Studies, to Fully Integrate the Three Rs, and to Make Systematic Reviews More Feasible. <i>ATLA Alternatives To Laboratory Animals</i> , 2010, 38, 167-182.	0.7	261
22	Enhancing search efficiency by means of a search filter for finding all studies on animal experimentation in PubMed. <i>Laboratory Animals</i> , 2010, 44, 170-175.	0.5	259
23	Assessing the Search for and Implementation of the Three Rs: A Survey among Scientists. <i>ATLA Alternatives To Laboratory Animals</i> , 2009, 37, 297-303.	0.7	22
24	An in vitro immune response model to determine tetanus toxoid antigen (vaccine) specific immunogenicity: Selection of sensitive assay criteria. <i>Vaccine</i> , 2006, 24, 3076-3083.	1.7	10
25	Critical Steps in the Production of Polyclonal and Monoclonal Antibodies: Evaluation and Recommendations. <i>ILAR Journal</i> , 2005, 46, 269-279.	1.8	160
26	An in vitro approach in quality control of toxoid vaccines. <i>Vaccine</i> , 2001, 19, 2729-2733.	1.7	10
27	Immune responses and side effects of five different oil-based adjuvants in mice. <i>Veterinary Immunology and Immunopathology</i> , 1998, 61, 291-304.	0.5	35
28	Assessment of side effects induced by injection of different adjuvant/antigen combinations in rabbits and mice. <i>Laboratory Animals</i> , 1998, 32, 387-406.	0.5	77
29	Increased adjuvant efficacy in stimulation of antibody responses after macrophage elimination in vivo. <i>Immunology</i> , 1997, 90, 337-343.	2.0	3
30	Antigens and antigen presentation. , 1996, , 989-1013.		0
31	Comparison of adjuvants for immune potentiating properties and side effects in mice. <i>Veterinary Immunology and Immunopathology</i> , 1995, 48, 123-138.	0.5	43
32	The degradation of lectins, phaseolin and trypsin inhibitors during germination of white kidney beans, <i>Phaseolus vulgaris</i> L.. <i>Plant Foods for Human Nutrition</i> , 1994, 45, 213-222.	1.4	21
33	Evaluation of several adjuvants as alternatives to the use of Freund's adjuvant in rabbits. <i>Veterinary Immunology and Immunopathology</i> , 1994, 40, 225-241.	0.5	52
34	The apparent digestibility of energy, nitrogen and fibre and the biological value of protein in low- and high-fibre wheat breads. <i>Plant Foods for Human Nutrition</i> , 1993, 44, 187-194.	1.4	7
35	Endogenous amino acid flow in the stomach and small intestine of the young growing pig. <i>Journal of the Science of Food and Agriculture</i> , 1992, 60, 437-442.	1.7	95