

Angela Kerton

List of Publications by Year in descending order

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Version: 2024-02-01

15
papers

266
citations

1478505

6
h-index

1720034

7
g-index

15
all docs

15
docs citations

15
times ranked

489
citing authors

#	ARTICLE	IF	CITATIONS
1	Teaching a culture of care: Why it matters. Revista De Bioetica Y Derecho, 2021, , 43-60.	0.2	0
2	News from LASA. Laboratory Animals, 2021, 55, 96-97.	1.0	0
3	Delivering the ethics learning outcomes of module 2 for personal licensees. Laboratory Animals, 2021, 55, 196-197.	1.0	0
4	Challenges associated with organising virtual events. Laboratory Animals, 2021, 55, 294-295.	1.0	0
5	What does a Culture of Care look like? Lessons learnt from a workshop survey. Lab Animal, 2021, 50, 269-271.	0.4	3
6	Some events to look forward to from LASA in 2021!. Laboratory Animals, 2020, 54, 406-407.	1.0	0
7	Creating space to build emotional resilience in the animal research community. Lab Animal, 2020, 49, 275-277.	0.4	10
8	Report on LASA's annual meeting, November 2019. Laboratory Animals, 2020, 54, 301-302.	1.0	0
9	News from LASA. Laboratory Animals, 2019, 53, 648-650.	1.0	0
10	Assessment of F/HN-Pseudotyped Lentivirus as a Clinically Relevant Vector for Lung Gene Therapy. American Journal of Respiratory and Critical Care Medicine, 2012, 186, 846-856.	5.6	86
11	Anaesthesia and physiological monitoring during in vivo imaging of laboratory rodents: considerations on experimental outcomes and animal welfare. EJNMMI Research, 2012, 2, 44.	2.5	124
12	Refinement of in vivo surgical procedures for cardiac gene and cell transfer in rats. Lab Animal, 2009, 38, 94-101.	0.4	0
13	Bioluminescent Monitoring of In Vivo Colonization and Clearance Dynamics by Light-Emitting Bacteria. Methods in Molecular Biology, 2009, 574, 137-153.	0.9	17
14	Use of biophotonic imaging as a training aid for administration of substances in laboratory rodents. Laboratory Animals, 2007, 41, 321-328.	1.0	7
15	Review of successful treatment for Helicobacter species in laboratory mice. Laboratory Animals, 2006, 40, 115-122.	1.0	19