Kristine E Bennett

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5365886/publications.pdf

Version: 2024-02-01

10	464	7	10
papers	citations	h-index	g-index
10	10	10	487
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Modeling air emissions from complex facilities at detailed temporal and spatial resolution: The Methane Emission Estimation Tool (MEET). Science of the Total Environment, 2022, 824, 153653.	8.0	7
2	A cautionary report of calculating methane emissions using low-cost fence-line sensors. Elementa, 2022, 10, .	3.2	8
3	Identical Viral Genetic Sequence Found in Black Flies (SimuliumÂbivittatum) and the Equine Index Case of the 2006 U.S. Vesicular Stomatitis Outbreak. Pathogens, 2021, 10, 929.	2.8	7
4	Modeling temporal variability in the surface expression above a methane leak: The ESCAPE model. Journal of Natural Gas Science and Engineering, 2021, 96, 104275.	4.4	7
5	Detection Limits of Optical Gas Imaging for Natural Gas Leak Detection in Realistic Controlled Conditions. Environmental Science & Environmental Scien	10.0	48
6	Effects of Low-level Brodifacoum Exposure on the Feline Immune Response. Scientific Reports, 2018, 8, 8168.	3. 3	11
7	Quantitative Trait Loci That Control Dengue-2 Virus Dissemination in the Mosquito Aedes aegypti. Genetics, 2005, 170, 185-194.	2.9	93
8	Selection of <i>D2S3</i> , an <i>Aedes aegypti</i> (Diptera: Culicidae) Strain with High Oral Susceptibility to Dengue 2 Virus and <i>D2MEB</i> , a Strain with a Midgut Barrier to Dengue 2 Escape. Journal of Medical Entomology, 2005, 42, 110-119.	1.8	29
9	Selection ofD2S3, anAedes aegypti(Diptera: Culicidae) Strain with High Oral Susceptibility to Dengue 2 Virus andD2MEB, a Strain with a Midgut Barrier to Dengue 2 Escape. Journal of Medical Entomology, 2005, 42, 110-119.	1.8	24
10	Variation in vector competence for dengue 2 virus among 24 collections of Aedes aegypti from Mexico and the United States American Journal of Tropical Medicine and Hygiene, 2002, 67, 85-92.	1.4	230