Bernard Possidente

List of Publications by Year
in descending order

24	869	758635 12	713013 21
papers	citations	h-index	g-index

25	25	25	868
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Estimating genetic correlations from inbred strains. Behavior Genetics, 1981, 11, 103-114.	1.4	278
2	A time-less function for mouse Timeless. Nature Neuroscience, 2000, 3, 755-756.	7.1	159
3	Quantitative trait loci (QTL) for circadian rhythms of locomotor activity in mice. Behavior Genetics, 1995, 25, 545-556.	1.4	58
4	Physical Provocation Potentiates Aggression in Male Rats Receiving Anabolic Androgenic Steroids. Hormones and Behavior, 2002, 41, 101-110.	1.0	58
5	Effects of anabolic androgenic steroids on the development and expression of running wheel activity and circadian rhythms in male rats. Physiology and Behavior, 2007, 92, 1010-1018.	1.0	54
6	Aging lengthens circadian period for wheel-running activity in C57BL mice. Physiology and Behavior, 1995, 57, 575-579.	1.0	53
7	Changes in circadian rhythms during puberty in Rattus norvegicus: Developmental time course and gonadal dependency. Hormones and Behavior, 2011, 60, 46-57.	1.0	42
8	Accumulation, elimination, sequestration, and genetic variation of lead (Pb2+) loads within and between generations of Drosophila melanogaster. Chemosphere, 2017, 181, 368-375.	4.2	28
9	Aging Lengthens Taudd in C57BL/6J, DBA/2J, AND Outbred Swr Male Mice(Mus Musculus). Chronobiology International, 1997, 14, 19-23.	0.9	27
10	Provisional QTL for Circadian Period of Wheel Running in Laboratory Mice: Quantitative Genetics of Period in RI Mice. Chronobiology International, 1999, 16, 269-279.	0.9	21
11	Larval ethanol exposure alters free-running circadian rhythm and per Locus transcription in adult D. melanogaster period mutants. Behavioural Brain Research, 2013, 241, 50-55.	1.2	17
12	Gene-Dependent Effect of Lithium on Circadian Rhythms in Mice (Mus Musculus). Chronobiology International, 1986, 3, 17-21.	0.9	16
13	Quantitative genetic variation for oviposition preference with respect to phenylthiocarbamide in Drosophila melanogaster. Behavior Genetics, 1999, 29, 193-198.	1.4	12
14	Asymmetrical positive assortative mating induced by developmental lead (Pb2+) exposure in a model system, Drosophila melanogaster. Environmental Epigenetics, 2017, 63, 195-203.	0.9	9
15	Robust lightâ€“dark patterns and reduced amyloid load in an Alzheimerâ€™s disease transgenic mouse model. Scientific Reports, 2020, 10, 11436.	1.6	8
16	Novel masking effects of light are revealed inDrosophilaby skeleton photoperiods. Biological Rhythm Research, 2015, 46, 275-285.	0.4	6
17	Diel organization of behaviour in milkweed bugs, Oncopeltus spp.. Physiological Entomology, 1983, 8, 223-230.	0.6	5
18	Intraspecific Genetic Variation for Lead-Induced Changes in Reproductive Strategies. Bulletin of Environmental Contamination and Toxicology, 2019, 103, 233-239.	1.3	5

#	Article	IF	Citations
19	Long term rebaudioside A treatment does not alter circadian activity rhythms, adiposity, or insulin action in male mice. PLoS ONE, 2017, 12, e0177138.	1.1	5
20	TheDrosophila apterous^{56f}mutation impairs circadian locomotor activity. Biological Rhythm Research, 2019, 50, 375-388.	0.4	4
21	Exposure to Lead (Pb2+) Eliminates Avoidance of Pb-Treated Oviposition Substrates in a Dose-Dependent Manner in Female Vinegar Flies. Bulletin of Environmental Contamination and Toxicology, 2020, 104, 588-594.	1.3	3
22	Rhythms and sleep: circadian and seasonal activity patterns. , 0, , 128-147.		1
23	Quantitative genetic background effects on the Antennapaedia phenotype in Drosophila melanogaster. Heredity, 1990, 65, 321-327.	1.2	0
24	Circadian wheel-running activity rhythms are unaltered by acute cage enrichment with nests and shelters. Biological Rhythm Research, 2016, 47, 909-917.	0.4	0