

# Erin M Rhinehart

## List of Publications by Year in descending order

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Version: 2024-02-01

28  
papers

974  
citations

471061

17  
h-index

580395

25  
g-index

28  
all docs

28  
docs citations

28  
times ranked

1096  
citing authors

#	ARTICLE	IF	CITATIONS
1	An Undergraduate Introduction to Physiology Course as an Opportunity to Address Diversity, Equity and Inclusion in Biomedical Science. <i>FASEB Journal</i> , 2022, 36, .	0.2	0
2	Î²-Endorphin and sex differentially modulate the response to EtOH in a site-specific manner. <i>Brain Research</i> , 2020, 1741, 146845.	1.1	7
3	Integrating Inclusive Pedagogy into an undergraduate introductory Physiology course. <i>FASEB Journal</i> , 2020, 34, 1-1.	0.2	0
4	Gestational programming of ingestive behavior via effects on the mesolimbic dopaminergic reward pathway.. <i>FASEB Journal</i> , 2020, 34, 1-1.	0.2	0
5	Sex differences in binge-like EtOH drinking, corticotropin-releasing hormone and corticosterone: effects of Î²-endorphin. <i>Addiction Biology</i> , 2019, 24, 447-457.	1.4	24
6	Sex and Î²-Endorphin Influence the Effects of Ethanol on Limbic Gabra2 Expression in a Mouse Binge Drinking Model. <i>Frontiers in Genetics</i> , 2018, 9, 567.	1.1	10
7	Beta-endorphin modulates binge-like ethanol drinking in mice. <i>Alcohol</i> , 2017, 60, 240.	0.8	1
8	Maternal Programming of Body Weight in Syrian Hamsters. <i>Integrative and Comparative Biology</i> , 2017, 57, 1245-1257.	0.9	2
9	Î²-endorphin regulates alcohol consumption induced by exercise restriction in female mice. <i>Alcohol</i> , 2016, 53, 51-60.	0.8	17
10	Mechanisms linking energy balance and reproduction: impact of prenatal environment. <i>Hormone Molecular Biology and Clinical Investigation</i> , 2016, 25, 29-43.	0.3	4
11	Our stolen figures: The interface of sexual differentiation, endocrine disruptors, maternal programming, and energy balance. <i>Hormones and Behavior</i> , 2014, 66, 104-119.	1.0	40
12	When do we eat? Ingestive behavior, survival, and reproductive success. <i>Hormones and Behavior</i> , 2013, 64, 702-728.	1.0	90
13	Neuroendocrine regulation of appetitive ingestive behavior. <i>Frontiers in Neuroscience</i> , 2013, 7, 213.	1.4	66
14	Third ventricular coinjection of subthreshold doses of NPY and AgRP stimulate food hoarding and intake and neural activation. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2012, 302, R37-R48.	0.9	20
15	Neural and hormonal control of food hoarding. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2011, 301, R641-R655.	0.9	47
16	Physiological mechanisms for food-hoarding motivation in animals. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2010, 365, 961-975.	1.8	30
17	Continuous expression of corticotropin-releasing factor in the central nucleus of the amygdala emulates the dysregulation of the stress and reproductive axes. <i>Molecular Psychiatry</i> , 2009, 14, 37-50.	4.1	120
18	Central insulin sensitivity in male and female juvenile rats. <i>Hormones and Behavior</i> , 2009, 56, 275-280.	1.0	9

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19	Leptin inhibits food-deprivation-induced increases in food intake and food hoarding. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2008, 295, R1737-R1746.	0.9	22
20	Melanocortin-4 receptor mRNA expressed in sympathetic outflow neurons to brown adipose tissue: neuroanatomical and functional evidence. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2008, 295, R417-R428.	0.9	126
21	NPY Y1 receptor is involved in ghrelin- and fasting-induced increases in foraging, food hoarding, and food intake. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2007, 292, R1728-R1737.	0.9	51
22	MTII attenuates ghrelin- and food deprivation-induced increases in food hoarding and food intake. <i>Hormones and Behavior</i> , 2007, 52, 612-620.	1.0	24
23	Role of NPY and its receptor subtypes in foraging, food hoarding, and food intake by Siberian hamsters. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2005, 289, R29-R36.	0.9	73
24	Peripheral ghrelin injections stimulate food intake, foraging, and food hoarding in Siberian hamsters. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2005, 288, R716-R722.	0.9	90
25	AAV-mediated leptin receptor installation improves energy balance and the reproductive status of obese female Koletsky rats. <i>Peptides</i> , 2005, 26, 2567-2578.	1.2	46
26	Leptin-Receptor Gene Transfer into the Arcuate Nucleus of Female Fatty Zucker Rats Using Recombinant Adeno-Associated Viral Vectors Stimulates the Hypothalamo-Pituitary-Gonadal Axis1. <i>Biology of Reproduction</i> , 2004, 71, 266-272.	1.2	17
27	Neuropeptidergic characterization of the leptin receptor mutated obese Koletsky rat. <i>Regulatory Peptides</i> , 2004, 119, 3-10.	1.9	12
28	Capillary liquid chromatography of multiple peptides with on-line capillary electrophoresis immunoassay detection. <i>Electrophoresis</i> , 2001, 22, 3659-3667.	1.3	26