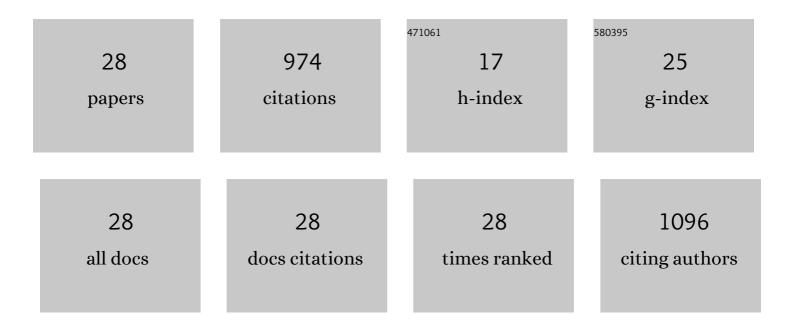
## Erin M Rhinehart

List of Publications by Year in descending order

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

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19	Leptin inhibits food-deprivation-induced increases in food intake and food hoarding. American Journal of Physiology - Regulatory Integrative and Comparative Physiology, 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. American Journal of Physiology - Regulatory Integrative and Comparative Physiology, 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. American Journal of Physiology - Regulatory Integrative and Comparative Physiology, 2007, 292, R1728-R1737.	0.9	51
22	MTII attenuates ghrelin- and food deprivation-induced increases in food hoarding and food intake. Hormones and Behavior, 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. American Journal of Physiology - Regulatory Integrative and Comparative Physiology, 2005, 289, R29-R36.	0.9	73
24	Peripheral ghrelin injections stimulate food intake, foraging, and food hoarding in Siberian hamsters. American Journal of Physiology - Regulatory Integrative and Comparative Physiology, 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. Peptides, 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. Biology of Reproduction, 2004, 71, 266-272.	1.2	17
27	Neuropeptidergic characterization of the leptin receptor mutated obese Koletsky rat. Regulatory Peptides, 2004, 119, 3-10.	1.9	12
28	Capillary liquid chromatography of multiple peptides with on-line capillary electrophoresis immunoassay detection. Electrophoresis, 2001, 22, 3659-3667.	1.3	26