

# Food Restriction Differentially Affects Pituitary Hormone Life Span of Male F344 Rats

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Anti-Aging Medicine LiteratureWatch. Rejuvenation Research, 2001, 4, 243-265.	0.2	0
2	Longer Life Spans and Delayed Maturation in Wild-Derived Mice. Experimental Biology and Medicine, 2002, 227, 500-508.	2.4	213
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4	Effect of repeated administration of prolactin releasing peptide on feeding behavior in rats. Brain Research, 2002, 955, 207-213.	2.2	22
5	Sexual Differentiation, Pregnancy, Calorie Restriction, and Aging Affect the Adipocyte-Specific Secretory Protein Adiponectin. Diabetes, 2003, 52, 268-276.	0.6	501
6	Breast Cancer and the Brain: a Neurodevelopmental Hypothesis to Explain the Opposing Effects of Caloric Deprivation during the Dutch Famine of 1944â€1945 on Breast Cancer and Its Risk Factors. Journal of Nutrition, 2004, 134, 3399S-3406S.	2.9	22
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8	Gene expression by the anterior pituitary gland: effects of age and caloric restriction. Molecular and Cellular Endocrinology, 2004, 222, 21-31.	3.2	15
9	The 1944-1945 Dutch Famine and Subsequent Overall Cancer Incidence. Cancer Epidemiology Biomarkers and Prevention, 2005, 14, 1981-1985.	2.5	48
10	Differential regulation of nuclear receptors, neuropeptides and peptide hormones in the hypothalamus and pituitary of food restricted rats. Molecular Brain Research, 2005, 133, 37-46.	2.3	41
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15	Changes of behavioral parameters during long-term food restriction in middle-aged Wistar rats. Physiology and Behavior, 2010, 101, 672-678.	2.1	15
16	Gerontodietology. Advances in Gerontology, 2013, 3, 7-17.	0.4	1