Bernhard Breier

List of Publications by Year in descending order

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22 papers 1,395

471509 17 h-index 22 g-index

22 all docs 22 docs citations

22 times ranked 1780 citing authors

#	Article	IF	CITATIONS
1	Predictors Linking Obesity and the Gut Microbiome (the PROMISE Study): Protocol and Recruitment Strategy for a Cross-Sectional Study on Pathways That Affect the Gut Microbiome and Its Impact on Obesity. JMIR Research Protocols, 2019, 8, e14529.	1.0	9
2	Is Sweet Taste Perception Associated with Sweet Food Liking and Intake?. Nutrients, 2017, 9, 750.	4.1	106
3	Fat Sensation: Fatty Acid Taste and Olfaction Sensitivity and the Link with Disinhibited Eating Behaviour. Nutrients, 2017, 9, 879.	4.1	37
4	Proposed new industry code on unhealthy food marketing to children and young people: will it make a difference?. New Zealand Medical Journal, 2017, 130, 94-101.	0.5	7
5	Predictors and risks of body fat profiles in young New Zealand European, MÄøri and Pacific women: study protocol for the women's EXPLORE study. SpringerPlus, 2015, 4, 128.	1.2	12
6	Multi-omic integrated networks connect DNA methylation and miRNA with skeletal muscle plasticity to chronic exercise in Type 2 diabetic obesity. Physiological Genomics, 2014, 46, 747-765.	2.3	100
7	High-fat diets rich in ï‰-3 or ï‰-6 polyunsaturated fatty acids have distinct effects on lipid profiles and lipid peroxidation in mice selected for either high body weight or leanness. Nutrition, 2013, 29, 765-771.	2.4	10
8	Loss of the pregnancy-induced rise in cortisol concentrations in the ewe impairs the fetal insulin-like growth factor axis. Reproduction, Fertility and Development, 2011, 23, 665.	0.4	4
9	Maternal supplementation with a complex milk lipid mixture during pregnancy and lactation alters neonatal brain lipid composition but lacks effect on cognitive function in rats. Nutrition Research, 2010, 30, 279-289.	2.9	48
10	Supplementation with a mixture of complex lipids derived from milk to growing rats results in improvements in parameters related to growth and cognition. Nutrition Research, 2009, 29, 426-435.	2.9	64
11	Prenatal influences on susceptibility to diet-induced obesity are mediated by altered neuroendocrine gene expression. Journal of Endocrinology, 2007, 193, 31-37.	2.6	104
12	Is Later Obesity Programmed In Utero?. Current Drug Targets, 2007, 8, 923-934.	2.1	61
13	Prenatal influences on leptin sensitivity and susceptibility to diet-induced obesity. Journal of Endocrinology, 2006, 189, 355-363.	2.6	89
14	Cloned Cattle Fetuses with the Same Nuclear Genetics Are More Variable Than Contemporary Half-Siblings Resulting from Artificial Insemination and Exhibit Fetal and Placental Growth Deregulation Even in the First Trimester1. Biology of Reproduction, 2004, 70, 1-11.	2.7	112
15	IGFs and Binding Proteins in Short Children with Intrauterine Growth Retardation. Journal of Clinical Endocrinology and Metabolism, 2002, 87, 235-239.	3.6	80
16	Adult growth hormone treatment reduces hypertension and obesity induced by an adverse prenatal environment. Journal of Endocrinology, 2002, 175, 615-623.	2.6	62
17	Growth hormone or insulin-like growth factor-l extends longevity of equine spermatozoa in vitro. Theriogenology, 2002, 57, 1793-1800.	2.1	20
18	Fetal programming of appetite and obesity. Molecular and Cellular Endocrinology, 2001, 185, 73-79.	3.2	211

#	Article	IF	CITATIONS
19	Dysregulation of the adipoinsular axis a mechanism for the pathogenesis of hyperleptinemia and adipogenic diabetes induced by fetal programming. Journal of Endocrinology, 2001, 170, 323-332.	2.6	143
20	Growth hormone treatment of breeding bulls used for artificial insemination improves fertilization rates \hat{a}^{-} . Domestic Animal Endocrinology, 2000, 18, 145-158.	1.6	31
21	IGF-I treatment increases motility and improves morphology of immature spermatozoa in the GH-deficient dwarf (dw/dw) rat. Growth Hormone and IGF Research, 1999, 9, 236-240.	1.1	49
22	Impaired sperm characteristics in postpubertal growth-hormone-deficient dwarf () rats. Animal Reproduction Science, 1997, 49, 71-76.	1.5	36