

Emanuela Pannia

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

172
citations

1163117

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1125743

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docs citations

14
times ranked

152
citing authors

#	ARTICLE	IF	CITATIONS
1	Folate dose and form during pregnancy may program maternal and fetal health and disease risk. <i>Nutrition Reviews</i> , 2022, 80, 2178-2197.	5.8	6
2	Natural history of a mouse model of X-linked myotubular myopathy. <i>DMM Disease Models and Mechanisms</i> , 2022, 15, .	2.4	6
3	Choline and Folic Acid in Diets Consumed during Pregnancy Interact to Program Food Intake and Metabolic Regulation of Male Wistar Rat Offspring. <i>Journal of Nutrition</i> , 2021, 151, 857-865.	2.9	14
4	High Choline Intake during Pregnancy Reduces Characteristics of the Metabolic Syndrome in Male Wistar Rat Offspring Fed a High Fat But Not a Normal Fat Post-Weaning Diet. <i>Nutrients</i> , 2021, 13, 1438.	4.1	5
5	High Intakes of [6S]-5-Methyltetrahydrofolic Acid Compared with Folic Acid during Pregnancy Programs Central and Peripheral Mechanisms Favouring Increased Food Intake and Body Weight of Mature Female Offspring. <i>Nutrients</i> , 2021, 13, 1477.	4.1	10
6	Development of a Zebrafish Model for Studies of the Interaction of Methylenetetrahydrofolate Reductase Deficiency and Dietary Foliates on Metabolic Regulation. <i>Current Developments in Nutrition</i> , 2021, 5, 947.	0.3	1
7	[6S]-5-Methyltetrahydrofolic Acid and Folic Acid Pregnancy Diets Differentially Program Metabolic Phenotype and Hypothalamic Gene Expression of Wistar Rat Dams Post-Birth. <i>Nutrients</i> , 2021, 13, 48.	4.1	9
8	Gestational folic acid content alters the development and function of hypothalamic food intake regulating neurons in Wistar rat offspring post-weaning. <i>Nutritional Neuroscience</i> , 2020, 23, 149-160.	3.1	29
9	The Zebrafish (<i>Danio Rerio</i>) as a Novel Model to Study Folate-mthfr Interactions During Embryonic Development and Effect(s) on Long-Term Health. <i>Current Developments in Nutrition</i> , 2020, 4, nzaa058_027.	0.3	0
10	Folic acid content of diet during pregnancy determines post-birth re-set of metabolism in Wistar rat dams. <i>Journal of Nutritional Biochemistry</i> , 2020, 83, 108414.	4.2	6
11	Role of maternal vitamins in programming health and chronic disease. <i>Nutrition Reviews</i> , 2016, 74, 166-180.	5.8	30
12	High vitamin A intake during pregnancy modifies dopaminergic reward system and decreases preference for sucrose in Wistar rat offspring. <i>Journal of Nutritional Biochemistry</i> , 2016, 27, 104-111.	4.2	8
13	Methyl vitamins contribute to obesogenic effects of a high multivitamin gestational diet and epigenetic alterations in hypothalamic feeding pathways in Wistar rat offspring. <i>Molecular Nutrition and Food Research</i> , 2015, 59, 476-489.	3.3	32
14	A high multivitamin diet fed to Wistar rat dams during pregnancy increases maternal weight gain later in life and alters homeostatic, hedonic and peripheral regulatory systems of energy balance. <i>Behavioural Brain Research</i> , 2015, 278, 1-11.	2.2	16