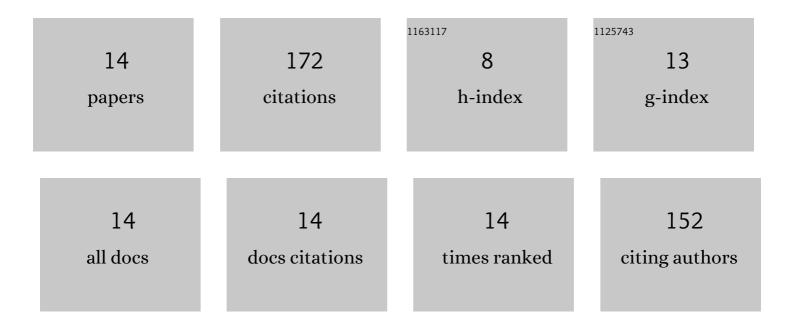
Emanuela Pannia

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Folate dose and form during pregnancy may program maternal and fetal health and disease risk. Nutrition Reviews, 2022, 80, 2178-2197.	5.8	6
2	Natural history of a mouse model of X-linked myotubular myopathy. DMM Disease Models and Mechanisms, 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. Journal of Nutrition, 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. Nutrients, 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. Nutrients, 2021, 13, 1477.	4.1	10
6	Development of a Zebrafish Model for Studies of the Interaction of Methylenetetrahydrofolate Reductase Deficiency and Dietary Folates on Metabolic Regulation. Current Developments in Nutrition, 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. Nutrients, 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. Nutritional Neuroscience, 2020, 23, 149-160.	3.1	29
9	The Zebrafish (Danio Rerio) as a Novel Model to Study Folate-mthfr Interactions During Embryonic Development and Effect(s) on Long-Term Health. Current Developments in Nutrition, 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. Journal of Nutritional Biochemistry, 2020, 83, 108414.	4.2	6
11	Role of maternal vitamins in programming health and chronic disease. Nutrition Reviews, 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. Journal of Nutritional Biochemistry, 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. Molecular Nutrition and Food Research, 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. Behavioural Brain Research, 2015, 278, 1-11.	2.2	16