

# Chiara Di Gravio

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/56458/publications.pdf>

Version: 2024-02-01

9  
papers

74  
citations

1684188  
5  
h-index

1588992  
8  
g-index

9  
all docs

9  
docs citations

9  
times ranked

110  
citing authors

#	ARTICLE	IF	CITATIONS
1	DNA methylation signatures associated with cardiometabolic risk factors in children from India and The Gambia: results from the EMPHASIS study. <i>Clinical Epigenetics</i> , 2022, 14, 6.	4.1	4
2	Body Composition and Cardiometabolic Risk Markers in Children of Women who Took Part in a Randomized Controlled Trial of a Preconceptional Nutritional Intervention in Mumbai, India. <i>Journal of Nutrition</i> , 2022, 152, 1070-1081.	2.9	4
3	Babies of South Asian and European Ancestry Show Similar Associations With Genetic Risk Score for Birth Weight Despite the Smaller Size of South Asian Newborns. <i>Diabetes</i> , 2022, 71, 821-836.	0.6	3
4	Comparing BMI with skinfolds to estimate age at adiposity rebound and its associations with cardio-metabolic risk markers in adolescence. <i>International Journal of Obesity</i> , 2019, 43, 683-690.	3.4	11
5	Dietary micronutrient intakes among women of reproductive age in Mumbai slums. <i>European Journal of Clinical Nutrition</i> , 2019, 73, 1536-1545.	2.9	15
6	The Association of Maternal Age With Fetal Growth and Newborn Measures: The Mumbai Maternal Nutrition Project (MMNP). <i>Reproductive Sciences</i> , 2019, 26, 918-927.	2.5	11
7	Effect of a micronutrient-rich snack taken preconceptionally and throughout pregnancy on ultrasound measures of fetal growth: The Mumbai Maternal Nutrition Project (MMNP). <i>Maternal and Child Nutrition</i> , 2018, 14, e12441.	3.0	11
8	Getting started with tables. <i>Archives of Public Health</i> , 2017, 75, 14.	2.4	1
9	Protocol for the EMPHASIS study; epigenetic mechanisms linking maternal pre-conceptional nutrition and children's health in India and Sub-Saharan Africa. <i>BMC Nutrition</i> , 2017, 3, .	1.6	14