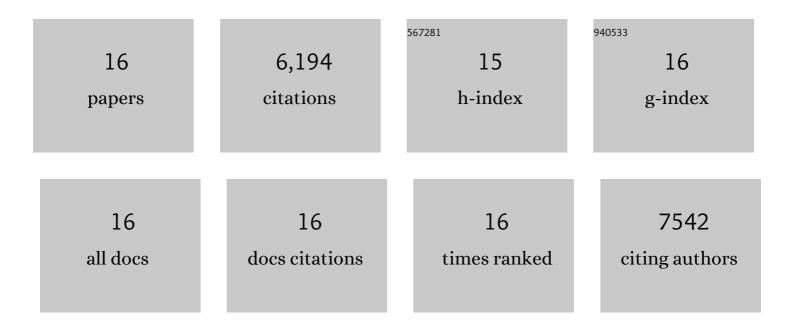
Juan Rivera

List of Publications by Year in descending order

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IIIAN RIVEDA

#	Article	IF	CITATIONS
1	Maternal and child undernutrition: global and regional exposures and health consequences. Lancet, The, 2008, 371, 243-260.	13.7	4,719
2	Effect of supplemental zinc on the growth and serum zinc concentrations of prepubertal children: a meta-analysis of randomized controlled trials. American Journal of Clinical Nutrition, 2002, 75, 1062-1071.	4.7	563
3	Micronutrients and pregnancy outcome: A review of the literature. Nutrition Research, 1999, 19, 103-159.	2.9	165
4	Effects of Docosahexaenoic Acid Supplementation During Pregnancy on Gestational Age and Size at Birth: Randomized, Double-Blind, Placebo-Controlled Trial in Mexico. Food and Nutrition Bulletin, 2010, 31, S108-S116.	1.4	161
5	Multiple micronutrient supplementation during pregnancy does not lead to greater infant birth size than does iron-only supplementation: a randomized controlled trial in a semirural community in Mexico. American Journal of Clinical Nutrition, 2003, 77, 720-725.	4.7	119
6	Dietary supplementation with polyunsaturated fatty acid during pregnancy modulates DNA methylation at <i>IGF2/H19</i> imprinted genes and growth of infants. Physiological Genomics, 2014, 46, 851-857.	2.3	101
7	The Oportunidades Program Increases the Linear Growth of Children Enrolled at Young Ages in Urban Mexico. Journal of Nutrition, 2008, 138, 793-798.	2.9	78
8	Multiple Micronutrient Supplements during Pregnancy Do Not Reduce Anemia or Improve Iron Status Compared to Iron-Only Supplements in Semirural Mexico. Journal of Nutrition, 2004, 134, 898-903.	2.9	56
9	Characteristics of the Built Environment in Relation to Objectively Measured Physical Activity Among Mexican Adults, 2011. Preventing Chronic Disease, 2014, 11, E147.	3.4	51
10	Harnessing Technology and Citizen Science to Support Neighborhoods that Promote Active Living in Mexico. Journal of Urban Health, 2016, 93, 953-973.	3.6	34
11	Multiple micronutrient supplementation during early childhood increases child size at 2 y of age only among high compliers. American Journal of Clinical Nutrition, 2009, 89, 1125-1131.	4.7	33
12	Effect of Prenatal Multiple Micronutrient Supplements on Maternal Weight and Skinfold Changes: A Randomized Double-Blind Clinical Trial in Mexico. Food and Nutrition Bulletin, 2005, 26, 273-280.	1.4	29
13	Desarrollo y evaluación de suplementos alimenticios para el Programa de Educación, Salud y Alimentación. Salud Publica De Mexico, 1999, 41, 153.	0.4	25
14	Development, Production, and Quality Control of Nutritional Supplements for a National Supplementation Programme in Mexico. Food and Nutrition Bulletin, 2000, 21, 30-34.	1.4	24
15	Evaluation for Program Decision Making: A Case Study of the Oportunidades Program in Mexico. Journal of Nutrition, 2011, 141, 2076-2083.	2.9	22
16	Multivitamin-mineral supplementation is not as efficacious as is iron supplementation in improving hemoglobin concentrations in nonpregnant anemic women living in Mexico. American Journal of Clinical Nutrition, 2004, 80, 1308-1311.	4.7	14