## Victor M Zamora-Gasga

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4030661/publications.pdf

Version: 2024-02-01

15 papers	348 citations	933447 10 h-index	996975 15 g-index
15	15	15	528
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	In vitro gastrointestinal digestion and colonic fermentation of tomato (Solanum lycopersicum L.) and husk tomato (Physalis ixocarpa Brot.): Phenolic compounds released and bioconverted by gut microbiota. Food Chemistry, 2021, 360, 130051.	8.2	19
2	Changes in gut microbiota in predigested Hibiscus sabdariffa L calyces and Agave (Agave tequilana) Tj ETQq $000$ International, 2020, 132, 109036.	rgBT /Over 6.2	rlock 10 Tf 5 27
3	In Vitro Gastrointestinal Digestion and Colonic Fermentation of High Dietary Fiber and Antioxidant-Rich Mango (Mangifera indica L.) "Ataulfo―Based Fruit Bars. Nutrients, 2019, 11, 1564.	4.1	40
4	<i>In vitro</i> gastrointestinal digestion of mango byâ€product snacks: Potential absorption of polyphenols and antioxidant capacity. International Journal of Food Science and Technology, 2019, 54, 3091-3098.	2.7	21
5	Sauces: An undiscovered healthy complement in Mexican cuisine. International Journal of Gastronomy and Food Science, 2019, 17, 100154.	3.0	19
6	Prebiotic effect of predigested mango peel on gut microbiota assessed in a dynamic in vitro model of the human colon (TIM-2). Food Research International, 2019, 118, 89-95.	6.2	75
7	Mexican Traditional Plant-Foods: Polyphenols Bioavailability, Gut Microbiota Metabolism and Impact Human Health. Current Pharmaceutical Design, 2019, 25, 3434-3456.	1.9	7
8	Gut metabolites associated with <scp>pH</scp> and antioxidant capacity during inÂvitro colonic fermentation of Mexican corn products. Cereal Chemistry, 2018, 95, 399-410.	2.2	10
9	<i>In vitro</i> human colonic fermentation of indigestible fraction isolated from lunch menus: impact on the gut metabolites and antioxidant capacity. International Journal of Food Sciences and Nutrition, 2018, 69, 718-728.	2.8	7
10	Optimization of ultrasonic-assisted extraction of phenolic compounds from Justicia spicigera leaves. Food Science and Biotechnology, 2018, 27, 1093-1102.	2.6	25
11	Microbial metabolites profile during in vitro human colonic fermentation of breakfast menus consumed by Mexican school children. Food Research International, 2017, 97, 7-14.	6.2	12
12	Optimization of Ultrasonic-Assisted Extraction of Antioxidant Compounds from Starfruit ( <i>Averroha carambola L)</i> Leaves. Journal of Food Processing and Preservation, 2017, 41, e13093.	2.0	7
13	Nutritional properties and phenolic content of a bakery product substituted with a mango (Mangifera) Tj ETQq1 1	0.784314 6.2	1 ggBT /Overl
14	Granola bars prepared with Agave tequilana ingredients: Chemical composition and inÂvitro starch hydrolysis. LWT - Food Science and Technology, 2014, 56, 309-314.	5.2	35
15	Starch digestibility and predicted glycaemic index (p <scp>Gl</scp> ) in starchy foods consumed in Mexico. Starch/Staerke, 2014, 66, 91-101.	2.1	11