Fabio AraÃ**5**0

List of Publications by Year in descending order

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		758635	940134
16	792	12	16
papers	citations	h-index	g-index
17	17	17	954
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Characterization of Buritirana (Mauritiella armata) Fruits from the Brazilian Cerrado: Biometric and Physicochemical Attributes, Chemical Composition and Antioxidant and Antibacterial Potential. Foods, 2022, 11, 786.	1.9	6
2	Influence of high-intensity ultrasound on color, chemical composition and antioxidant properties of ara \tilde{A} § \tilde{A}_i -boi pulp. Food Chemistry, 2021, 338, 127747.	4.2	21
3	Polyphenols and their applications: An approach in food chemistry and innovation potential. Food Chemistry, 2021, 338, 127535.	4.2	253
4	Gastrointestinal bioaccessibility and bioactivity of phenolic compounds from ara \tilde{A} \tilde{A}_i -boi fruit. LWT - Food Science and Technology, 2021, 135, 110230.	2.5	10
5	Chemical characterization of Eugenia stipitata: A native fruit from the Amazon rich in nutrients and source of bioactive compounds. Food Research International, 2021, 139, 109904.	2.9	15
6	Evaluation of antioxidant capacity, fatty acid profile, and bioactive compounds from buritirana (Mauritiella armata Mart.) oil: A little-explored native Brazilian fruit. Food Research International, 2021, 142, 110260.	2.9	10
7	Antidiabetic potential of dietary polyphenols: A mechanistic review. Food Research International, 2021, 145, 110383.	2.9	41
8	Underutilized plants of the Cactaceae family: Nutritional aspects and technological applications. Food Chemistry, 2021, 362, 130196.	4.2	21
9	Effect of in vitro digestion on the bioaccessibility and bioactivity of phenolic compounds in fractions of Eugenia pyriformis fruit. Food Research International, 2021, 150, 110767.	2.9	12
10	A critical review of some fruit trees from the Myrtaceae family as promising sources for food applications with functional claims. Food Chemistry, 2020, 306, 125630.	4.2	67
11	Brazilian fruits of Arecaceae family: An overview of some representatives with promising food, therapeutic and industrial applications. Food Research International, 2020, 138, 109690.	2.9	29
12	Distribution of nutrients and functional potential in fractions of Eugenia pyriformis: An underutilized native Brazilian fruit. Food Research International, 2020, 137, 109522.	2.9	15
13	Psychobiotics: An emerging alternative to ensure mental health amid the COVID-19 outbreak?. Trends in Food Science and Technology, 2020, 103, 386-387.	7.8	18
14	Will COVID-19 affect food supply in distribution centers of Brazilian regions affected by the pandemic?. Trends in Food Science and Technology, 2020, 103, 361-366.	7.8	46
15	Prebiotics: Trends in food, health and technological applications. Trends in Food Science and Technology, 2019, 93, 23-35.	7.8	152
16	Wild Brazilian species of Eugenia genera (Myrtaceae) as an innovation hotspot for food and pharmacological purposes. Food Research International, 2019, 121, 57-72.	2.9	76