

Encyclopedia of Food Chemistry

Editors
Peter Varelis, Laurence Melton and Fereidoon Shahidi



Phenolic Acids

Anoma Chandrasekara, Department of Applied Nutrition, Wayamba University of Sri Lanka,

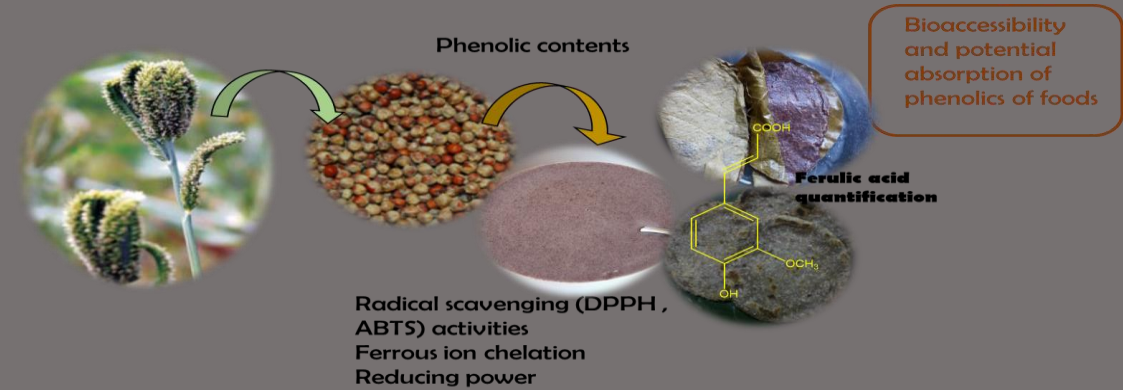
© 2019 Elsevier Inc. All rights reserved.

Reference Module in Food Science
Encyclopedia of Food Chemistry
2019, Pages 535-545



Prof. Anoma Chandrasekara, a pioneering research scholar in the Department of Applied Nutrition has managed to publish 3 of her research publications and a 1 book chapter during the year 2019.

Her research was mainly focused on the antioxidant activity of common grain varieties and their benefits on human health and nutrition.



Journal of
Food Bioactives

International Society for
Nutraceuticals and Functional Foods



Original Research

J. Food Bioact 2019;000:000-000

Bioaccessibility and antioxidant activities of finger millet food phenolics

Disna Kumari[†], Anoma Chandrasekara¹ and Fereidoon Shahidi[‡]

DOI: <http://doi.org/10.4038/tar.v30i3.8316> Tropical Agricultural Research Vol. 30 (3): 13 – 26 (2019)

Millet Phenolics as Natural Antioxidants in Food Model Systems and Human LDL/VLDL Cholesterol *in vitro*

K.D.D. Kumari, W.M.T. Madhujith¹ and G.A.P. Chandrasekara^{2*}

DOI: <http://doi.org/10.4038/tar.v30i3.8322> Tropical Agricultural Research Vol. 30 (3): 89-96 (2019)
Short Communication

Mineral Contents of Sri Lankan Rice Varieties as Affected by Inorganic Fertilization

H.M.A.J. Herath, G.A.P. Chandrasekara^{1*}, U. Pulenthiraj¹, C.M.N.R. Chandrasekara² and D.G.N.G. Wijesinghe³