

SCIENTIFIC PUBLICATIONS -2018

PAPERS PUBLISHED IN SCIENTIFIC JOURNALS

1. Aiswarya R, Sudershan Rao V, Vishnu Vardhana Rao M, Archana K, SubbaRao GM: Perceptions and practices related to consumption of 'energy drinks'. Indian J Nutr Dietet. 55(4):412-422, Oct-Dec' 2018.
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3. Ananthan R, Subhash K, Longvah T: Capsaicinoids, amino acid and fatty acid profiles in different fruit components of the world hottest Naga king chilli (*Capsicum chinense* Jacq). Food Chem. 238:51-57, Jan' 2018. **(IF 5.399)**
4. Anita KP, Anitha Kumari S, Madhusudhanachary P, Turner T, Paul BT: Biochemical and histopathological evaluation of Al₂O₃ nanomaterials in kidney of Wistar rats. Curr Top Biochem Res. 19:1–12, 2018.
5. Anju ET, Padmavathi IJN, Sugeetha Jeyopal, Muralidhar MN, Rajender Rao K, Raghunath M: Maternal magnesium restriction elevates stress and inflammation in the placenta and fetus of WNIN rat dams. Biol Trace Element Res. 181(2):281-287, Feb' 2018. doi: 10.1007/s12011-017-1058-3, 2017. **(IF 2.431)**
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10. Aruna T, Devindra S: Role of pigeon pea (*Cajanus cajan* L.) in human nutrition and health: A review. Asian J. Dairy Food Res. 37(3):212-220, Sept' 2018. **(IF 0.437)**
11. Balaji G, Sinha SN: Autism spectrum disorder (ASD): A current review of assessment, risk factors and prevention. Indian J Biochem Biophys. 55(6):375-383, Dec' 2018. **(IF 0.357)**

12. Bharathi Kulkarni: Addressing the double burden of malnutrition in developing countries: need for strategies to improve the lean body mass. *Food Nutr Bull.* 39(2 suppl): S69-S76, Sep' 2018. **(IF 1.523)**
13. Bhat OM, Uday Kumar P, Rajender Rao K, Ahmad A, Dhawan V: Terminalia arjuna prevents Interleukin-18-induced atherosclerosis via modulation of NF- κ B/PPAR- γ -mediated pathway in Apo E-/ mice. *Inflammopharmacology.* 26(2):583-598, Apr' 2018. **(IF 3.838)**
14. Charles Dorni, Paras Sharma, Gunendra Saikia, Longvah T: Fatty acid profile of edible oils and fats consumed in India. *Food Chem.* 238:9-15, Jan' 2018. **(IF 5.399)**
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16. Deepika Rani VS, Naveen Kumar R, Sudershan Rao V: A Review on regulatory aspects of food contact materials (FCM'S). *Indian J Nutr Dietet.* 55(4):500-519, Oct-Dec' 2018.
17. Devindra S, Aruna T, Hemalatha R, Shujauddin Mohd: Hypolipidemic effect of red gram (*Cajanus cajan* L.) prebiotic oligosaccharides in Wistar NIN Rats. *J Diet Suppl.* 15:410-418, 2018.
18. Dinesh kumar B, Srinivasa Reddy Y: Nutrition-pollution interaction: An emerging research area. *Indian J Med Res.* 148(6):697-704, Dec' 2018. **(IF 1.251)**
19. Dinesh Yadav DM, Muralidhar MN, Prasad SMVK, Rajender Rao K: Pre-pubertal diet restriction reduces ROS and restores fertility in male WNIN/Obese rat. *Andrologia.* 50(2):2018. doi: 10.1111/and.12849, 2017. **(IF 1.840)**
20. Emma Pomeroy, Veena Mushrif-Tripathy, Wells JCK, Bharati Kulkarni, Sanjay Kinra, Stock JT: Stature estimation equations for South Asian skeletons based on DXA scans of contemporary adults. *Am J Physiol Anthropol.* 167:20-31, 2018. **(IF 1.743)**
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25. Keren Susan Cherian, Ashok Sainozi, Prem Raj D, Balakrishna N, Venkata Ramana Y: Resting Metabolic Rate of Junior National Weightlifters in India:

- Development and Validation of Prediction Models. Indian J Nutr Dietet. 55(3):278-290, 2018.
- 26. Khandare AL, Hari Kumar R, Meshram II, Arlappa N, Laxmaiah A, Venkaiah K, Amrutha Rao P, Vakdevi V, Toteja GS: Current scenario of consumption of *Lathyrus sativus* and lathyrism in three districts of chhattisgarh state, India. Toxicon. 150:228-234, 2018. **(IF 2.276)**
 - 27. Khandare AL, Vakdevi V, Munikumar M, Bhanuprakash Reddy G, Uday Kumar P, Shankar Rao G, Balakrishna N: Tamarind fruit extract ameliorates fluoride toxicity by upregulating carbonic anhydrase II: a mechanistic study. Fluoride. 51:137–152, 2018. **(IF 1.438)**
 - 28. Khandare AL, Vakdevi V, Naveen Kumar B: Fluoride alters serum elemental (Calcium, Magnesium, Copper and Zinc) homeostasis along with erythrocyte carbonic anhydrase activity in fluorosis endemic villages and restores on supply of safe drinking water in school-going children of nalgonda district. Biol Trace Elem Res. 185:289-294, 2018. **(IF 2.431)**
 - 29. Khandare AL, Vakdevi V, Shankar Rao G, Gopalan V, Balakrishna N: Dose-dependent effect of fluoride on clinical and subclinical indices of fluorosis in school going children and its mitigation by supply of safe drinking water for 5 years: an Indian study. Environ Monit Assess. 190:110, 2018. **(IF 1.959)** doi: 10.1007/s10661-018-6501-1
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 - 32. Longvah T, Geissler C, Ananthan R: The 11th International Food Data Conference (IFDC). Food Chem (spl issue). 238:1-2, 2018. **(IF 5.399)**
 - 33. Madhavan Nair K, Dripta Roy Choudhury, Archana K: Appropriate doses of iron for treatment of anemia amongst pregnant and lactating mothers; under five children; children in 6-10 years of age; adolescent girls and women in reproductive age groups. Indian j commn health. 30: Supp.39-53, 2018.
 - 34. Mahaling B, Srinivasarao DA, Raghu G, Rajesh Kumar K, Bhanuprakash Reddy G, Dhirendra SK: A non-invasive nanoparticle mediated delivery of triamcinolone acetonide ameliorates diabetic retinopathy in rats. Nanoscale. 10(35):16485-16498, 2018. **(IF 6.970)**
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Part :B

1. Arlappa N: Hidden Hunger: A persistent nutritional problem of public health concern among rural children in India. In “Malnutrition: A Double Burden” ed. by Nitish Mondal, Kaushik Bose, Jaydip Sen. New Delhi, BR Publishing Corporation, 2018.
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Part : C

Popular Articles:

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