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LIST OF PUBLICATIONS – Last 5 years

- 1. Samuel, K.S., Peerkhan, N. Pearl millet protein bar: nutritional, organoleptic, textural characterization, and in-vitro protein and starch digestibility. 2020. J Food Science Technology **57**, 3467–3473.
- 2. N Peerkhan, S Nair Journal of Food Science and Technology, 2020. Optimization of wheat dextrin yogurt formulation using response surface methodology Journal of Food Science and Technology, 1-10.
- 3. S Anbalagan, P Nazni International Journal of Research in Pharmaceutical, 2020. Comparative study on Physico-chemical characteristics of different periods of soaked minor millets flour-based diarrheal replacement fluids International Journal of Research in Pharmaceutical Sciences, 11, 2189-2197.
- 4. PS Bhoopathi, P Nazni International Journal of Food and Nutritional Sciences, 2018. Review on the significant dietary practices in irritable bowel syndrome. International Journal of Food and Nutritional Sciences, 7.75.
- 5. IC Ezhilarasi, P Nazni International Journal of Food and Nutritional Sciences, 2018. Development of value added vermicelli from malted pearl millet and psyllium husk flours., International Journal of Food and Nutritional Sciences, 7.61.
- 6. R.Arivuchudar and P.Nazni. Implications of different species and strains of probiotics in various health domains- a systematic review International Journal of Current Advanced Research. 2017; Volume 6; Issue 8, 5229-5234.
- 7. Abdul Qayoum Lone and P. Nazni. A comparative study on midday meal and non-mid-day meal Beneficiaries of Kulgam district International Journal of Food and Nutritional Sciences, 2017; Vol. 6, No. 3,131-134.
- 8. T.Sangeethalakshmi and P.Nazni. Formulation of foxtail millet incorporated dosa using response surface methodology. International Journal of Agricultural and Food Science, 2017; 7(2): 23-27.

- 9. Nazni.P and Sangeethalakshmi T. Optimization of millet-based idli formulations using response surface methodology. Innovare Journal of Food science, 2017; Vol 5, Issue 2, 1-7.
- 10. Abdul Qayoum Lone and Nazni.P. A comparative study on the anthropometric, intellectual and social development of Mid-day meal and non-Mid-day meal beneficiaries of Baramulla district. International Journal of Health sciences, 2017 vol.7, Issue 1, 1-5.
- 11. Nazni P and Abdul qayoum Lone. A comparative study on Mid-day meal and non-Mid-day meal beneficiaries of Budgam district. Innovare Journal of Food science, 2017; vol.5, Issue 2, 1-3.
- 12 Nazni P and Karuna TD. Development and Quality Evaluation of Barnyard Millet Bran Incorporated Rusk and Muffin. International Journal of Food & Industrial Microbiology, 2016; Volume 2, Issue 2, 1-6.
- 13. Nazni P and Shiny Ravi. Impact of nutrition education on Nutritional Knowledge, Attitude and Practices of Mothers of Autistic children. International Journal of Agricultural and Food Science, 2016; 6(2): 61-65.
- 14. Nazni P and J.Bhuvaneswar. Functional, pasting and thermal characteristics of finger millet and little starch. International Journal of Food and Nutritional Sciences, 2016; Vol.5, Iss.3, 91-98.
- 15. R.Shobana Devi and Nazni P. Sensory characteristics, total polypehol content and invitro antioxidant activity of value added processed barnyard millet incorporated chappati. International Journal of Food processing and technology, 2016; Vol 7 Issue 6; 1-8.
- 16. S. Parameshwari and P. Nazni. Optimization of Roasted Linseed Powder (RLSP) Incorporated omapodi snacks using response surface methodology. International Journal of Home Science, 2016; Vol 2(1), 85-91.
- 17. S. Parameshwari P. Nazni. Optimization of Roasted Linseed Powder (RLSP) Incorporated Chidwa Laddu Food using response surface methodology. International journal of Pharma and Bio Sciences, 2016, Vol.7 (3), 512-524.
- 18. Nazni P and Shiny Ravi. Assessment of Autism Severity Among Children Under 5-15 Years Using ISAA Scale. International Journal of Food and Nutritional Sciences, 2016; vol.5, iss.2, 87-92.
- 19. Nazni.P and R.Shobanadev. Effect of Processing on the Characteristics Changes in Barnyard and Foxtail Millet. J Food Process Technol. 2016, 7:3, 1-8.
- 20. P.Nazni and S.Deepa. Minerals and heavy metal present in the selected red seaweeds of south coast region of Tamilnadu. International Journal of Research in Biological Sciences, 2015; 5(4): 45-49.
- 21. S.Parameshwari and P.Nazni Analysis of Bioactive Compounds Inraw (Dried), Autoclaving, Boiling and Roasted LinumUsitatissimumseed Using Gas

- Chromatography and Mass Spectroscopy Indian Journal of Applied Research, 2015; Volume 5, Issue 8,168-171.
- 22. P.Nazni and S.Deepa. Evaluation of proximate and pigment compositions of red seaweed present in south coastal regions of Tamilnadu. International Journal of research in marine sciences, 2015; 4(2): 38-41.
- 23. S. Parameshwari and P. Nazni. Physicochemical and Nutrient Analysis of Linseed (LinumUsitatissimum) Powder. International of Journal of Multidisciplinary Research and Development, 2015; Vol: 2 Issue: 10. 392-395.
- 24. S. Parameshwariand P. Nazni. Effect of different consumer parameters on sensory attributes of the developed linseed (LinumUsitatissium) products International Journal of Applied Research, 2015; Vol:1(11). 762-766.
- 25. S.Parameshwari and P.Nazni. Optimization of roasted linseed powder (RLSP) incorporated chappathi food using response surface methodology, International Journal of Current Research, 2015; Vol. 7, Issue, 09, 20488-20492.
- 26. S. Parameshwari, P. Nazni. Optimization of Roasted Linseed Powder (RLSP) Incorporated Dalia Porridge Food Using Response Surface Methodology International Journal of Science and Research (IJSR), 2015; Volume 4 Issue 8, 1772-1782.
- 27. P.Nazni and S.Gomathi. Optimization of fiber rich foxtail millet bran chappatis using response surface methodology International Journal of food and nutritional sciences, 2015; Vol.4, Iss.3, 147-151.
- 28. P.Nazni and J.Bhuvaneswari. Analysis of physiochemical and functional characteristics of finger millet and little millet International Journal of food and nutritional sciences, 2015; Vol.4, Iss.3, 109-114.
- 29. P. Nazni and Renuga. Minerals composition of the selected brown seaweed from Mandapam, Gulf of Mannar region, Tamilnadu International Journal of Research in Marine Sciences 2015; 4(1): 1-5.
- 30. P. Nazni and Renuga. Nutrient Composition of the Selected Brown Seaweeds from Mandapam Coastal Regions; Southeast Coast of India International Journal of Agricultural and Food Science 2015; 5(2): 38-42.
- 31. Nazni.P. and S.Parameshwari. Formulation of omega 3 enriched biscuits using response surface methodology International Journal of Agricultural and Food Science 2014; 5(1): 13-20.
- 32. P. Nazni Association of western diet & lifestyle with decreased fertility Indian J Med Res 140 (Supplement), November 2014, 78-81.
- 33. Nazni.P and Ravinder Singh. Meta-analysis study of glycemic index of various food groups International Journal of Food and Nutritional Sciences, 2014; Vol.3, Iss.4, 179-184.

- 34. P. Nazni and J. Gracia Enrichment of Chappathi with Shade Dried Moringa olifera Flower Powder using Response Surface Methodology (RSM) Indian Journal of Research in Food Science and Nutrition, 2014; Vol 1(1), 32–39.
- 35. Nazni. P and Gracia.J. Application of Response Surface Methodology in the Development of Barnyard Millet Bran Incorporated Bread International Journal of Innovative Research in Science, Engineering and Technology, 2014; Vol. 3, Issue 9, 16041-16048.
- 36. Nazni. P and Gracia. J. Optimization of Fiber Rich Barnyard Millet Bran Cookies Using Response Surface methodology International Journal of Agricultural and Food Science 2014; Vol.4, Issue (3): 100-105.
- 37. Nazni. P and Jaganathan. A. Standardization and Proximate Analysis of Street Foods Sold In Salem District International Journal of Agricultural and Food Science, 2014; Vol.4, Issue (3): 94-99.
- 38. Nazni. P and Jaganathan. A Study on Microbial Analysis of Street-Vended Food Samples Sold In Salem District International Journal of Research in Biological Sciences, 2014; Vol. 4 Issue (3): 75-78.
- 39. P. Nazni and K. Komathi. Quality evaluation of the fruit pulp added yoghurt International Journal of Nutrition and Agriculture Research, 2014; 1(1), 48 54.
- 40. P.Nazni and K.Gomathi. Nutritional, physiological and organoleptical characteristics of fruit pulp added yoghurt International Journal of Food and Nutritional Sciences, 2014; Vol 3 Iss 3, 158-162.
- 41. P.Nazni and R.Durgadevi. Formulation and quality evaluation of amaranth gain flour incorporated idli using response surface methodology International Journal of Food and Nutritional Sciences, 2014; Vol 3 Iss 3, 49-60.

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