

Dr BMN College of Home Science [Autonomous]

Teacher's Presentations & Publications

2021-2022

Dr. Vrushali Datar

- Attended and presented a research paper on “Understanding the Stakeholders’ Perspective of Sustainability and Responsibility in Cultural Destinations of Western States of India” at 1st UUM-SAM Joint International Conference “Balancing Globalization and Local Practices: Challenges and Strategies” organized by Langkawi International Tourism and Hospitality (LITH), Research Center, School of Tourism, Hospitality and Event Management, University Utara, Malaysia and Srishti Academy of Management, Odisha on 24th September 2021.
- **Pandurang, Mala Co-edited with Nilufer Bharucha, John Njenga Karugia and Frank Schulze-Engler.** Special Issue: “Afrasian Connectivities: Entangled Cultures, Literatures and Politics between Africa and India” Volume 52 (2020): Issue 1 (Nov. 2021).
- **Menon L., Choudhury D.R., Ronto R., Sengupta R., Kansal S., & Rathi N.** “Transformation in Culinary behavior during the COVID -19 pandemic: In-depth interviews with food gatekeepers in Urban India, Appetite” (2022), DOI: <https://doi.org/10.1016/j.appet.2022.105948>.
- Richa Bhatia, Ankita Marwaha, Teena Badshah, **Rupali Sengupta**, Bhavna Bharmi, Eram Rao, Jagmeet Madan & Binu Bhatia. “Effectiveness of Nutritional Education Intervention Focussed on Iron Among School Children in National Capital Region and Mumbai”. Journal of Clinical and Diagnostic Research, 2021 Volume: 15 ISSUE: 4 PG Oc31-36, ISSN: 0973-709x. This was a Collaborative Project with FSSAI through PEPSICO (I).
- **Dr. Harsha Chopra: Mehta, S., Huey, S. L., Ghugre, P. S., Potdar, R. D., Venkatramanan, S., Krisher, J. T., & Kalogi, V. D. (2022).** “A randomized trial of iron-and zinc-biofortified pearl millet-based complementary feeding in children aged 12 to 18 months living in urban slums”. Clinical Nutrition, 41(4), 937-947.

- Sahariah, S. A., Gandhi, M., **Chopra Harsha.**, Kehoe, S. H., Johnson, M. J., Di Gravio, C., & Fall, C. H. (2022). Body Composition and Cardiometabolic Risk Markers in Children of Women who took Part in a Randomized Controlled Trial of a Preconceptional Nutritional Intervention in Mumbai, India. *The Journal of nutrition*, 152(4), 1070-1081.