Bibliography

- Abbott, L. (1956). Quality and competition: An essay in economic theory. *Science and Society*, 20(3), 281–283.
- Abdulquadri, A., Mogaji, E., Kieu, T. A., & Nguyen, N. P. (2021). Digital transformation in financial services provision: A Nigerian perspective to the adoption of chatbot. *Journal of Enterprising Communities: People and Places in the Global Economy,* 15(2), 258-281. https://doi.org/10.1108/JEC-06-2020-0126
- Abo-Qudais, S., & Abu-Qdais, H. (2005). Perceptions and attitudes of individuals exposed to traffic noise in working places. *Building and Environment*, 40(6), 778–787. https://doi.org/10.1016/j.buildenv.2004.08.013.
- Aburawis, A., & Dokmeci Yorukoglu, P. (2018). An integrated framework on soundscape perception and spatial experience by adapting post-occupancy evaluation methodology. *Building Acoustics*, 25(1), 3–16. https://doi.org/10.1177/1351010X18758478.
- Acharya, S. K. (2020). Ethnic tribes of Assam, India. *International Journal of Multidisciplinary Research in Science, Engineering and Technology, 3*(11), 1785. ISSN: 2582-7219.
- Achrol, R. S., & Kotler, P. (2012). Frontiers of the marketing paradigm in the third millennium. *Journal of the Academy of Marketing Science*, 40(1), 35–52. https://doi.org/10.1007/s11747-011-0255-4
- Agnihotri, R., Yang, Z., & Briggs, E. (2019). Salesperson time perspectives and customer willingness to pay more: Roles of intraorganizational employee navigation, customer satisfaction, and firm innovation climate. *Journal of Personal Selling & Sales Management*, 39(2), 1–21. https://doi.org/10.1080/08853134.2018.1562352
- Åkerblad, L., Seppänen-Järvelä, R., & Haapakoski, K. (2020). Integrative strategies in mixed methods research. *Journal of Mixed Methods Research*, 15(2), 152–170. https://doi.org/10.1177/1558689820957125

- Akhoondnejad, A. (2024). During-experience involvement and dining experience.

 *Tourism and Hospitality Research, 0(0), 1-15.

 https://doi.org/10.1177/14673584241259972.
- Akoglu, H. (2018). User's guide to correlation coefficients. Turkish Journal of Emergency Medicine, 18, 91-93. https://doi.org/10.1016/j.tjem.2018.08.001
- Alamir, M. A., AlHares, A., Hansen, K. L., & Elamer, A. (2020). The effect of age, gender, and noise sensitivity on the liking of food in the presence of background noise. *Food Quality and Preference*, 84, 103950. https://doi.org/10.1016/j.foodqual.2020.103950
- Alamir, M. A., Hansen, K. L., Zajamsek, B., & Catcheside, P. (2019). Subjective responses to wind farm noise: A review of laboratory listening test methods. *Renewable and Sustainable Energy Reviews*, 114, 109317. https://doi.org/10.1016/j.rser.2019.109317
- Alcántara, E., Artacho-Ramírez, M., Martinez, N., & Zamora, T. (2014). Designing experiences strategically. *Journal of Business Research*, 67(5), 1074–1080. https://doi.org/10.1016/j.jbusres.2013.06.004.
- Aletta, F., Kang, J., & Axelsson, Ö. (2016). Soundscape descriptors and a conceptual framework for developing predictive soundscape models. *Landscape and Urban Planning*, *149*, 65–74. https://doi.org/10.1016/j.landurbplan.2016.02.001
- Aletta, F., Lepore, F., Kostara-Konstantinou, E., Kang, J., & Astolfi, A. (2016). An experimental study on the influence of soundscapes on people's behaviour in an open public space. *Applied Sciences*, 6(10), 276. https://doi.org/10.3390/app6100276
- Aletta, F., Oberman, T., Axelsson, Ö., Xie, H., Zhang, Y., Lau, S. K., Tang, S. K., Jambrošić, K., De Coensel, B., & van den Bosch, K., et al. (2020). Soundscape assessment: Towards a validated translation of perceptual attributes in different languages. In *Proceedings of the Internoise 2020 Conference* (Seoul, Korea, 23–26 August 2020).

- Aletta, F., Oberman, T., Mitchell, A., Erfanian, M., & Kang, J. (2023). Soundscape experience of public spaces in different world regions: A comparison between the European and Chinese contexts via a large-scale on-site survey. *Journal of the Acoustical Society of America*, 154(3), 1710–1734. https://doi.org/10.1121/10.0020842
- Ali, F., Ryu, K., & Hussain, K. (2015). Influence of experiences on memories, satisfaction, and behavioral intentions: A study of creative tourism. *Journal of Travel & Tourism Marketing*, 33(1), 85–100. https://doi.org/10.1080/10548408.2015.1038418
- Alonso, A. D., & O'Neill, M. (2010). Consumers' ideal eating out experience as it refers to restaurant style: A case study. *Journal of Retail & Leisure Property*, 9, 263–276. https://doi.org/10.1057/rlp.2010.9
- Altrabsheh, N., Cocea, M., & Fallahkhair, S. (2014). Learning sentiment from students' feedback for real-time interventions in classrooms. In A. Bouchachia (Ed.), Adaptive and intelligent systems. ICAIS 2014. Lecture Notes in Computer Science (Vol. 8779, pp. 37–48). Springer. https://doi.org/10.1007/978-3-319-11298-5_5
- American National Standards Institute. (1994). *ANSI S1.1-1994, American national standard acoustical terminology* (p. 34). American National Standards Institute.
- Anand, E., & Tharakan, Y. G. (2018). The cuisine of Assam in the age of product marketing: The scope and challenges. *International Journal of Research and Analytical Reviews*, 5(4).
- Anand, R. (2011). A study of determinants impacting consumers' food choice with reference to the fast food consumption in India. *Society and Business Review*, 6(2), 176–187.
 - and flavor perception. (Master's Thesis, Massachusetts Institute of Technology, USA) citeseerx.ist.psu.edu

- Anderson, G. S., & Miller, N. P. (2005). A pragmatic re-analysis of sleep disturbance data.

 Journal of the Acoustical Society of America, 118(3), 1888–1888.

 https://doi.org/10.1121/1.4779605
- Andersson, P. K., Kristensson, P., Wästlund, E., & Gustafsson, A. (2012). Let the music play or not: The influence of background music on consumer behavior. *Journal of Retailing and Consumer Services*, 19(6), 553–560. https://doi.org/10.1016/j.jretconser.2012.06.010
- Andrews, S. (2008). *Textbook of food and beverage management*. McGraw-Hill Companies.
- Andringa, T. C., Weber, M., Payne, S. R., Krijnders, J. D., Dixon, M. N., de Kock, E. G., & Lanser, J. J. L. (2013). Positioning soundscape research and management. *The Journal of the Acoustical Society of America*, 134(4), 2739–2747.
- Aninga, T. C., & Lanser, J. J. L. (2013). How pleasant sounds promote and annoying sounds impede health: A cognitive approach. *International Journal of Environmental Research and Public Health*, 10(4), 1439–1461. https://doi.org/10.3390/ijerph10041439
- Areni, C., & Kim, D. (1993). The influence of background music on shopping behavior: Classical versus top-forty music in a wine store. *Advances in Consumer Research*, 20, 336–340.
- Ariffin, H. F., Bibon, M. F., & Abdullah, R. P. S. R. (2012). Restaurant's atmospheric elements: What the customer wants. *Procedia Social and Behavioral Sciences*, *38*, 380–387. https://doi.org/10.1016/j.sbspro.2012.03.361
- Ashari, M. F., Efendi Siregar, Z. M., & Abd. Halim. (2023). The influence of service quality, taste, and perceived price on customer loyalty by mediating customer satisfaction. *Quantitative Economics and Management Studies*, 4(3), 474–485. https://doi.org/10.35877/454RI.qems1631.

- Asian Development Bank. (2021, March). *Assam as India's gateway to ASEAN*. https://www.adb.org/sites/default/files/publication/684951/assam-india-gateway-asean.pdf
- Assam Government. *Culture of Assam*. Assam State Portal. https://assam.gov.in/web/about-us/391
- Assam Population Census, 2011. Government of Assam. https://assam.census.gov.in/basicdata.php
- Aubé, W., Angulo-Perkins, A., Peretz, I., Concha, L., & Armony, J. L. (2015). Fear across the senses: Brain responses to music, vocalizations, and facial expressions. *Social Cognitive and Affective Neuroscience*, 10(3), 399–407. https://doi.org/10.1093/scan/nsu067.
- Aures, W. (1985a). A procedure for calculating auditory roughness. *Acoustica*, 58, 268–281.
- Aures, W. (1985b). The sensory euphony as a function of auditory sensations. *Acoustica*, 58, 282–290.
- Awasthi, K. A. (2007). Effects of service quality and satisfaction on customer behavioural intentions. Proceedings of 2nd IIMA Conference on Research Marketing, Ahmedabad, India.
- Axelsson, Ö. (2020). Soundscape revisited. *Journal of Urban Design*, 25(5), 551–555. https://doi.org/10.1080/13574809.2020.1810006.
- Axelsson, Ö., Nilsson, M. E., & Berglund, B. (2009). A Swedish instrument for measuring soundscape quality. In *Proceedings of the Euronoise 2009*. Institute of Acoustics.
- Axelsson, Ö., Nilsson, M. E., & Berglund, B. (2010). A principal components model of soundscape perception. *The Journal of the Acoustical Society of America*, 128(5), 2836–2846. https://doi.org/10.1121/1.3493436
- Baid, P., & Madhwani, R. (2024). Impact of restaurant music on customers' perception of service quality. *International Journal of Education, Modern Management, Applied*

- *Science* & *Social Science*, 6(3), 90–97. https://doi.org/10.1234/ijemmass.2024.06.03.90
- Barbour, R. S. (2007). Doing focus groups. Sage.
- Barchiesi, D., Giannoulis, D., Stowell, D., & Plumbley, M. D. (2015). Acoustic scene classification: Classifying environments from the sounds they produce. *IEEE Signal Processing Magazine*, 32(3), 16–34. https://doi.org/10.1109/MSP.2014.2326181
- Barnett, J. M. (2002). Focus groups tips for beginners.texas: center for adult literacy & learning. Retrieved from www-tcall.tamu.edu/orp/orp1.htm
- Barnhart, C. L. (1982). The American college dictionary. Kinokuniya.
- Barros, C. P., & Alves, F. P. (2004). Productivity in the tourism industry. *International Advances in Economic Research*, 10(3), 215–225. https://doi.org/10.1007/BF02296216.
- Basner, M., Babisch, W., Davis, A., Brink, M., Clark, C., Janssen, S., & Stansfeld, S. (2014). Auditory and non-auditory effects of noise on health. *The Lancet*, 383(9925), 1325–1332. https://doi.org/10.1016/S0140-6736(13)61613-X
- Basnet, H. (2018). Focus group discussion: A tool for qualitative inquiry. *Researcher: A Research Journal of Culture and Society*, *3*(3), 81. https://doi.org/10.3126/researcher.v3i3.21553
- Battaglia, P. (2015). Achieving acoustical comfort in restaurants. *The Journal of the Acoustical Society of America*, *136*. https://doi.org/10.1121/1.4900051
- Baxter-Moore, N., & Kitts, T. M. (2016). The live concert experience: An introduction. *Rock Music Studies*, *3*(1), 1–4. https://doi.org/10.1080/19401159.2015.1131923.
- Bełej, M., Cellmer, R., & Głuszak, M. (2020). The Impact of Airport Proximity on Single-Family House Prices—Evidence from Poland. *Sustainability*, *12*(19), 7928. https://doi.org/10.3390/su12197928

- Berglund, B., Hassmén, P., & Job, R. F. S. (1996). Sources and effects of low-frequency noise. *Journal of the Acoustical Society of America*, 99(5), 2985–3002. https://doi.org/10.1121/1.414863.
- Berglund, B., Lindvall, T., & Schwela, D. (2000). New WHO guidelines for community noise. *Noise* & *Vibration* Worldwide, 31, 24-29. https://doi.org/10.1260/0957456001497535.
- Berman, B., & Evans, J. R. (2007). *Retail management: A strategic approach*. Pearson/Prentice Hall.
- Berman, B., & Evans, J. R. (2013). *Retail management: A strategic approach* (12th ed.). Palgrave Macmillan.
- Berry, L. L., Carbone, L. P., & Haeckel, S. H. (2002). Managing the total customer experience. *MIT Sloan Management Review*, 43(3), 85–89.
- Bhalerao, A. K., Kumar, B., Singha, A. K., Jat, P. C., Bordoloi, R., Pasweth, A. M., & Deka, B. C. (2016). *Agricultural Folk Songs of Assam*. ICAR-ATARI, Zone-III, Indian Council of Agricultural Research, Umiam, Meghalaya.
- Bharadwaj, K. (2016). Ethnicity in Assam: Understanding the Complexities of Ethnic Identities and Conflicts. *Indian Journal of Public Administration*, 62(3), 546-558. https://doi.org/10.1177/0019556120160315
- Bhatia, P. (1989). *Noise sensitivity levels and performance differential* [Doctoral dissertation, Maharshi Dayanand University]. Department of Psychology. http://hdl.handle.net/10603/43781
- Bhatia, P., Malhotra, S., & Muhar, I. (1989). *Manual for Shor Sanvedi Mapak*. National Psychological Corporation.
- Bhatia, R., Garg, R., Chhikara, R., Kataria, A., & Talwar, V. (2021). Sensory marketing—A review and research agenda. *Academy of Marketing Studies Journal*, 25(4), 1–30.

- Bicer, N. B. (2019). *An exploration of urban soundscape in Ulus, Ankara* [Master's thesis, Middle East Technical University]. https://etd.lib.metu.edu.tr/upload/12624297/index.pdf
- Biswas, D., Lund, K., & Szocs, C. (2019). Sounds like a healthy retail atmospheric strategy: Effects of ambient music and background noise on food sales. *Journal of the Academy of Marketing Science*, 47(1), 37–55. https://doi.org/10.1007/s11747-018-0583-8
- Bitner, M. J. (1992). Servicescapes: The impact of physical surroundings on customers and employees. *Journal of Marketing*, 56(2), 57–71. https://doi.org/10.2307/1252042
- Blesser, B., & Salter, L. (2009). The other half of the soundscape: Aural architecture. World Federation Acoustic Ecology Conference, 1. https://citeseerx.ist.psu.edu/document?repid=rep1&type=pdf&doi=f7e45efd5aa4 207c1ef35e251f033283c1a1caf9.
- Blumberg, B., Cooper, D. R., & Schindler, P. S. (2008). *Business research methods* (2nd European ed.). McGraw-Hill Education Limited.
- Bommy, D. (2023). *Impact of training on the knowledge, attitude, and practice on value addition of fruits among rural women: An experimental study* (Doctoral dissertation, Mother Teresa Women's University). Department of Home Science, Mother Teresa Women's University.
- Borah, P. P., & Deka, R. (2019). "We are not Assamese": Reflections on ethnic identity formation in contemporary Assam. *International Journal of Scientific & Technology Research*, 8(11), 2381.
- Bordegoni, M., Carulli, M., & Ferrise, F. (2019). Improving multi-sensory user experience through olfactory stimuli. In M. Fukuda (Ed.), *Emotional Engineering, Vol. 7: The Age of Communication* (pp. 155–170). Springer. https://doi.org/10.1007/978-3-030-02209-9_13

- Bordoloi, S. (2024). The traditional songs of the Assamese: Voice and connection. *International Journal of Social Science and Human Research*, 5(9), 4238–4243. https://doi.org/10.47191/ijsshr/v5-i9-35.
- Boro, A. K., & Bairagi, M. (2015). Relocating Assamese folklore in the contemporary cultural landscape: A study on Dr. Bhupen Hazarika's art of music making. *Periodic Research, IV*(II)
- Borthakur, P. (2019). *Modern music in Guwahati GMA Assam: A study of cultural fusion and diffusion* (Doctoral dissertation, University of Science & Technology, Meghalaya). http://macl-ustm.digitallibrary.co.in/handle/123456789/2509
- Boruah, M. (2019). Historical illustration in the songs of Bhupen Hazarika. *International Journal of Humanities and Social Science Invention*, 8(12), 49–51.
- Boruah, S., & Ovung, A. (2017). Social transformation among the Nagas in Assam: A case study in Sivasagar District. *International Journal of Advance Research, Ideas and Innovations in Technology*, *3*(6), 447–452.
- Bose, M. (2015). A study on customer preference and satisfaction towards restaurants in Salem city [Doctoral dissertation, Department of Commerce, Madurai Kamraj University]. http://hdl.handle.net/10603/132658
- Bouchard, T. J., Jr. (1976). Unobtrusive measures: An inventory of uses. *Sociological Methods & Research*, 4(3), 267-300.
- Bradford, K. D., & Desrochers, D. M. (2009). The use of scents to influence consumers: The sense of using scents to make cents. *Journal of Business Ethics*, 90(Suppl. 2), 141–153. https://doi.org/10.1007/s10551-010-0377-5
- Brattico, E., & Jacobsen, T. (2009). Subjective appraisal of music: neuroimaging evidence. *Annals of the New York Academy of Sciences*, *1169*, 308–317. https://doi.org/10.1111/j.1749-6632.2009.04843.x
- Braun, M., Meitinger, K., & Behr, D. (2020). Combining quantitative experimental data with web probing: The case of individual solutions for the division of labor

- between both genders. *Methods*, *Data*, *Analyses*, 1–25. https://doi.org/10.12758/MDA.2020.03.
- Braun, V., & Clarke, V. (2006). Using thematic analysis in psychology. Qualitative Research in Psychology, 3(2), 77–101. https://doi.org/10.1191/1478088706qp063oa
- Braunstein, L. M., Gross, J. J., & Ochsner, K. N. (2017). Explicit and implicit emotion regulation: a multi-level framework. *Social cognitive and affective neuroscience*, 12(10), 1545-1557.
- Bren d'Amour, C., Pandey, B., Reba, M., Ahmad, S., Creutzig, F., & Seto, K. C. (2020). Urbanization, processed foods, and eating out in India. *Global Food Security*, 25, 100361. https://doi.org/10.1016/j.gfs.2020.100361
- Brooks, B., Schulte-Fortkamp, B., Voigt, K., & Case, A. (2014). Exploring our sonic environment through soundscape research & theory. *Acoustics Today*, *10*, 30–40. https://doi.org/10.1121/1.4870174
- Brown, A. L., Kang, J., & Gjestland, T. (2011). Towards standardization in soundscape preference assessment. *Applied Acoustics*, 72(6), 387–392. https://doi.org/10.1016/j.apacoust.2011.01.001
- Brown, S. C., & Knox, D. (2017). Why go to pop concerts? The motivations behind live music attendance. *Music* & *Science*, 21(2), 233–249. https://doi.org/10.1177/1029864916650719
- Bruner, G. C. (1990). Music, mood, and marketing. *Journal of Marketing*, *54*(4), 94–104. https://doi.org/10.2307/1251762
- Bryman, A. (2016). Social research methods (5th ed.). London: Oxford University Press.
- Bryman, A., & Bell, E. (2011). *Business research methods*. London:Oxford University Press.
- Bujang, M. A., Ikhwan, M., Sa'at, N., & Sidik, M. A. (2017). Determination of minimum sample size requirement for multiple linear regression and analysis of covariance

- based on experimental and non-experimental studies. *Epidemiology Biostatistics* and *Public Health*, 14(3). https://doi.org/10.2427/12117
- Burghelea, M. R., Plaias, I., & El-Murad, J. (2015). The effects of music as an atmospheric variable on consumer behaviour in the context of retailing and service environments. *International Conference on Marketing and Business Development Journal*, 1(1), 377–392.
- Caillaud, S., & Flick, U. (2017). Focus groups in triangulation contexts. In *A New Era in Focus Group Research* (pp. 155-177). https://doi.org/10.1057/978-1-137-58614-8_8
- Caillaud, S., Doumergue, M., Préau, M., Haas, V., & Kalampalikis, N. (2019). The past and present of triangulation and social representations theory: A crossed history. *Qualitative Research in Psychology*, 16(3), 375–391. https://doi.org/10.1080/14780887.2019.1605272.
- Cain, R., Jennings, P., & Poxon, J. (2013). The development and application of the emotional dimensions of a soundscape. *Applied Acoustics*, 74(2), 232-239. https://doi.org/10.1016/j.apacoust.2011.11.006
- Caldwell, C., & Hibbert, S. A. (2002). The influence of music tempo and musical preference on restaurant patrons' behavior. *Psychology & Marketing*, 19(11), 895–917. https://doi.org/10.1002/mar.10043
- Campbell, D. T., & Fiske, D. W. (1959). Convergent and discriminant validation by the multitrait-multimethod matrix. *Psychological Bulletin*, 56(2), 81-105. https://doi.org/10.1037/h0046016
- Canniford, R., Riach, K., & Hill, T. (2018). Nosenography: How smell constitutes meaning, identity and temporal experience in spatial assemblages. *Marketing Theory*, 18(2), 234–248. https://doi.org/10.1177/1470593117732462
- Cantuaria, M. L., Waldorff, F. B., Wermuth, L., Pedersen, E. R., Poulsen, A. H., Thacher, J. D., Raaschou-Nielsen, O., Ketzel, M., Khan, J., Valencia, V. H., Schmidt, J. H., & Sørensen, M. (2021). Residential exposure to transportation noise in Denmark

- and incidence of dementia: national cohort study. *BMJ* (*Clinical research ed.*), 374, n1954. https://doi.org/10.1136/bmj.n1954
- Carroll, N. (2015). Defending the content approach to aesthetic experience. *Metaphilosophy*, 46, 10.1111/meta.12131. https://doi.org/10.1111/meta.12131
- Cattell, R. B. (1978). The scientific use of factor analysis. Plenum.
- Celis-Murillo, A., Deppe, J. L., & Allen, M. F. (2009). Using soundscape recordings to estimate bird species abundance, richness, and composition. *Journal of Field Ornithology*, 80(1), 64–78. https://doi.org/10.1111/j.1557-9263.2009.00206.x.
- Cerulo, K. A. (2018). Scents and sensibility: Olfaction, sense-making, and meaning attribution. *American Sociological Review*, 83(2), 361–389. https://doi.org/10.1177/0003122418759679
- Cerwén, G. (2017). Sound in landscape architecture: A soundscape approach to noise (Doctoral dissertation). Swedish University of Agricultural Sciences.
- Chanda, M. L., & Levitin, D. J. (2013). The neurochemistry of music. *Trends in cognitive sciences*, 17(4), 179–193. https://doi.org/10.1016/j.tics.2013.02.007
- Chang, K. (2000). The impact of perceived physical environments on customers' satisfaction and return intentions. *Journal of Professional Services Marketing*, 21(2), 75–85. https://doi.org/10.1300/J090v21n02_06
- Chen, H.-T., & Lin, Y.-T. (2018). A study of the relationships among sensory experience, emotion, and buying behaviour in coffee house chains. *Service Business*, *12*, 551–573. https://doi.org/10.1007/s11628-017-0354-5
- Chen, X., & Kang, J. (2017). Acoustic comfort in large dining spaces. Applied Acoustics, 115, 166–172. https://doi.org/10.1016/j.apacoust.2016.08.030
- Chen, Y. -C., Chiang, M. -C., Lee, C. -S., & Tsui, P. -L. (2022). Does Background Music Affect Silent Dining Emotions? An Empirical Study of Restaurants during COVID-19. *Behavioral Sciences*, *12*(11), 434. https://doi.org/10.3390/bs12110434

- Chen, Y. P. C., Liu, Y., & Feng, X. (2023). Food perception: Taste, smell, and flavour. *Foods*, *12*(19), 3628. https://doi.org/10.3390/foods12193628
- Cheng, L. (2013). *Physiological evidence in support of music intervention in a clinical environment* (Master's dissertation). Boston University. https://hdl.handle.net/2144/12071
- Chhabra, D. (2010). Back to the past: A sub-segment of Generation Y's perceptions of authenticity. *Journal of Sustainable Tourism*, 18(6), 793–809. https://doi.org/10.1080/09669582.2010.483280
- Chhabra, D., Lee, W., Zhao, S., & Scott, K. (2013). Marketing of ethnic food experiences: Authentication analysis of Indian cuisine abroad. *Journal of Heritage Tourism*, 8(2–3), 145–157. https://doi.org/10.1080/1743873X.2013.767816
- Chitlur, M. A., & Regi, M. (2019). Influence of Carnatic music on food choices, food intake, and duration. *Indian Journal of Applied Research*, 9(12).
- Choi, Y., Choi, M., Oh, M., & Kim, S. S. (2019). Service robots in hotels: Understanding the service quality perceptions of human-robot interaction. *Journal of Hospitality Marketing & Management*. https://doi.org/10.1080/19368623.2020.1703871
- Chua, B.-L., Karim, S., Lee, S., & Han, H. (2020). Customer restaurant choice: An empirical analysis of restaurant types and eating-out occasions. *International Journal of Environmental Research and Public Health*, 17(17), 6276. https://doi.org/10.3390/ijerph17176276
- Cohen, L., Manion, L., & Morrison, K. (2017). Research Methods in Education. Routledge. https://doi.org/10.4324/9781315456539
- Cohrdes, C., Wrzus, C., Wald-Fuhrmann, M., & Riediger, M. (2020). "The sound of affect": Age differences in perceiving valence and arousal in music and their relation to music characteristics and momentary mood. *Musicae Scientiae*, 24(1), 21–43. https://doi.org/10.1177/1029864918765613

- Collis, J., & Hussey, R. (2003). *Business research: A practical guide for undergraduate and postgraduate students* (2nd ed.). Palgrave Macmillan.
- Comrey, A. L., & Lee, H. B. (1992). A first course in factor analysis. Erlbaum.
- Cooil, B., Keiningham, T. L., Aksoy, L., & Hsu, M. (2007). A longitudinal analysis of customer satisfaction and share of wallet: Investigating the moderating effect of customer characteristics. *Journal of Marketing*, 71(1), 67–83. https://doi.org/10.1509/jmkg.71.1.67
- Cooshna-Naik, D. (2022). Exploring the use of tweets and word clouds as strategies in educational research. Journal of Learning for Development, 9(1), 89-103.
- Cox, K. (1964). The responsiveness of food sales to shelf space changes in supermarkets.

 Journal of Marketing Research, 1(2), 63–67.

 https://doi.org/10.1177/002224376400100210.
- Creswell, J. W. (2012). Educational research: planning, conducting, and evaluating quantitative and qualitative research. Pearson Education.
- Creswell, J., & Plano Clark, V. (2011). *Designing and conducting mixed methods research* (2nd ed.). Sage.
- Cronin, J. J., & Taylor, S. A. (1992). Measuring service quality: A reexamination and extension. *Journal of Marketing*, 56(3), 55–68. https://doi.org/10.2307/1252296
- Cui, J., & Khomkrich, K. (2022). Ethnic music inheritance and environmental monitoring using big data analysis from the cultural perspective. *Journal of Environmental and Public Health*, 2022(5), 1-9. https://doi.org/10.1155/2022/2485596
- Čustović, S. (2021). Effectiveness of live music performances in Dubrovnik-based hotels, bars, and restaurants [unpublished master's thesis]. Rochester Institute of Technology, RIT Croatia Digital Repository.
- Dake, D. K., & Gyimah, E. (2023). Using sentiment analysis to evaluate qualitative students' responses. *Education and Information Technologies*, 28(4), 4629–4647. https://doi.org/10.1007/s10639-022-11349-1.

- Damasio, A. (2011). Neural basis of emotions. *Scholarpedia*, 6, 1804. https://doi.org/10.4249/scholarpedia.1804
- Darden, W. R., Erdem, O., & Darden, D. K. (1983). A comparison and test of three causal models of patronage intentions. In W. R. Darden & R. F. Lusch (Eds.), *Patronage behavior and retail management* (pp. 29–43).
- Das, B. (2015). *Unravelling Ethnic Tensions Colonialism, Post Colonialism and the question of identity in Assam* (Doctoral Dissertation, Manipal University, India) http://hdl.handle.net/10603/3304.
- Das, M. (2021). Food stock in Assamese culture. *International Journal of Advanced Research in Science, Communication and Technology*, 4(2), 589. https://doi.org/10.48175/IJARSCT-1072.
- Das, R. K. (2021). Culture and heritage of Assam: An analysis. *International Journal of Novel Research and Development*, 6(6), 55.
- Davidson, J., Lange, A., McNamara, B., & Lewin, G. (2008, September 10–12). *The silver chain to learning and wellbeing: Group singing* [Paper presentation]. 2nd European Conference on Developmental Psychology of Music, London, United Kingdom.
- Davies, W. J., Adams, M. D., Bruce, N. S., Cain, R., Carlyle, A., Cusack, P., Hume, K. I., Jennings, P., & Plack, C. J. (2007). The positive soundscape project. In Proceedings of the 19th International Congress on Acoustics (pp. 1565-1570). https://usir.salford.ac.uk/2460/
- De Luca, R., & Botelho, D. (2020). Olfactory priming on consumer categorization, recall, and choice. *Psychology and Marketing*, *37*(8), 1101–1117. https://doi.org/10.1002/mar.21342
- Deka, S. (2000). Study on noise pollution in different areas of Guwahati city, Assam. *Indian Journal of Environmental and Ecological Planning*, *3*, 633–636.

- Delice, A. (2010). The sampling issues in quantitative research. *Educational Sciences: Theory & Practice*, 10(4), 2001-2018.
- Denzin, N. K. (1988). Triangulation in educational research. In J. P. Keeves (Ed.), Educational research, methodology, and measurement: An international handbook. Pergamon Press.
- Desai, R., Mahadeviya, D., & Mishra, A. (2014). City profile: Guwahati. *CUE Working Paper Series* (Working Paper No. 24). Centre for Urban Equity, CEPT University.
- Deuri, D. J., & Thangjom, L. S. (2022). The cultural significance of traditional food practices among the Deori tribe of Assam. *International Journal of Food and Nutritional Sciences*, 11(10).
- Din, N. C., Mistar, N. A., Sulaiman, R., Abdullah, Z., Yahya, M. N., & Haron, Z. (2020). Conceptual framework on noise ranking classification in eatery places for human psycho-acoustics preferences towards acoustic comfort. *IOP Conference Series: Materials Science and Engineering*, 849(1), 012001. https://doi.org/10.1088/1757-899X/849/1/012001
- Do Carmo, I. S., Marques, S. H., & Lopes Dias, Á. (2022). The influence of experiential marketing on customer satisfaction and loyalty. *Journal of Promotion Management*, 28(3). https://doi.org/10.1080/10496491.2022.2054903.
- Donovan, R. J., & Rossiter, J. R. (1982). Store atmosphere: An environmental psychology approach. *Journal of Retailing*, 58, 34–57.
- Dratva, J., Zemp, E., Felber Dietrich, D., Bridevaux, P. O., Rochat, T., Schindler, C., & Gerbase, M. W. (2010). Impact of road traffic noise annoyance on health-related quality of life: results from a population-based study. *Quality of life research: an international journal of quality of life aspects of treatment, care and rehabilitation*, 19(1), 37–46. https://doi.org/10.1007/s11136-009-9571-2
- Drummond, K. E., & Brefere, L. M. (2010). *Nutrition for foodservice and culinary professionals*. John Wiley & Sons, Inc.

- Duizer, L. (2001). A review of acoustic research for studying the sensory perception of crisp, crunchy, and crackly textures. *Trends in Food Science & Technology*, *12*(1), 17–24. https://doi.org/10.1016/S0924-2244(01)00050-4
- Dutta, M. (2022). Modern Assamese lyrical literature: An analysis. *Journal of Interdisciplinary Cycle Research*, 14(6), 1633-1642. ISSN: 0022-1945.
- Dutta, N. (2003). Ethnic diversity and cultural unity: A study of the folk traditions of Assam (Doctoral Thesis, Guahati University, Assam, India). http://hdl.handle.net/10603/116530
- Dutta, P. P., & Dutta, U. P. (2015). A study of a Konyak Naga village in Sivasagar district of Assam, India. *International Research Journal of Social Sciences*, 4(11), 24-29.
- Ebster, C., & Guist, I. (2005). The role of authenticity in ethnic theme restaurants. *Journal of Foodservice Business Research*, 7(2), 41–52. https://doi.org/10.1300/J369v07n02_04
- Edwards, J. S. A. (2013). The foodservice industry: Eating out is more than just a meal. *Food Quality and Preference*, 27(2), 223-229. https://doi.org/10.1016/j.foodqual.2012.02.003
- Ekehammar, B., & Dornic, S. (1990). Weinstein's Noise Sensitivity Scale: reliability and construct validity. *Perceptual and motor skills*, 70(1), 129–130. https://doi.org/10.2466/pms.1990.70.1.129.
- Elder, R. S., & Krishna, A. (2010). The effects of advertising copy on sensory thoughts and perceived taste. *Journal of Consumer Research*, 36(5), 748–756. https://doi.org/10.1086/605327.
- Elgendi, M., Kumar, P., Barbic, S., Howard, N., Abbott, D., & Cichocki, A. (2018). Subliminal priming—State of the art and future perspectives. *Behavioral Sciences*, 8, Article 54. https://doi.org/10.3390/bs8060054
- Ellermeier, W., Zeitler, A., & Fastl, H. (2004). Predicting annoyance judgments from psychoacoustic metrics: Identifiable versus neutralized sounds. In *Proceedings of*

- the 33rd International Congress on Noise Control Engineering INTER-NOISE 2004, Prague, Czech Republic.
- Elmenhorst, E.-M., Elmenhorst, D., Wenzel, J., Quehl, J., Mueller, U., Maass, H., et al. (2010). Effects of nocturnal aircraft noise on cognitive performance in the following morning: Dose–response relationships in laboratory and field. *International Archives of Occupational and Environmental Health*, 83(7), 743–751. https://doi.org/10.1007/s00420-010-0515-5
- Engel, M. S., Fiebig, A., Pfaffenbach, C., & Fels, J. (2018). A review of socio-acoustic surveys for soundscape studies. *Current Pollution Reports*, 4(3), 220–239. https://doi.org/10.1007/s40726-018-0091-3
- Erfanian, M., Mitchell, A. J., Kang, J., & Aletta, F. (2019). The psychophysiological implications of soundscape: A systematic review of empirical literature and a research agenda. *International Journal of Environmental Research and Public Health*, *16*(19), 3533. https://doi.org/10.3390/ijerph16193533
- Espey, M., & Lopez, H. (2000). The impact of airport noise and proximity on residential property values. *Growth and Change*, 31(3), 408–419. https://doi.org/10.1111/0017-4815.00135
- Ewins, D. J. (2000). *Modal testing: Theory, practice, and application* (2nd ed.). Research Studies Press Ltd.
- Eze, I. C., Foraster, M., Schaffner, E., Vienneau, D., Héritier, H., Pieren, R., et al. (2018). Transportation noise exposure, noise annoyance and respiratory health in adults: A repeated-measures study. *Environment International*, 121, 741–750. https://doi.org/10.1016/j.envint.2018.10.006.
- Faat, F., Shahuri, S., Ismail, N., Nik Mohd Nor, N., & Nordin, N. (2019). The relationship between background music and customers' emotion towards duration of stay in restaurants. *INSIGHT Journal*, 4, 213. eISSN 2600-8564.
- Farias, S., Aguiar, E., & Melo, F. V. (2014). Store atmospherics and experiential marketing: A conceptual framework and research propositions for an extraordinary

- customer experience. *International Business Research*, 7(2), Article 2. https://doi.org/10.5539/ibr.v7n2p87
- Farina, A. (2014). Soundscape and landscape ecology. In A. Farina (Ed.), *Soundscape ecology* (pp. 1–28). Springer Netherlands. https://doi.org/10.1007/978-94-007-7374-5 1
- Farina, A., Eldridge, A., & Li, P. (2021). Ecoacoustics and multispecies semiosis: Naming, semantics, semiotic characteristics, and competencies. *Biosemiotics*, 14(2), 141–165. https://doi.org/10.1007/s12304-021-09402-6
- Farinloye, T., Mogaji, E., Aririguzoh, S., & Kieu, T. A. (2019). Qualitatively exploring the effect of change in the residential environment on travel behavior. *Travel Behavior and Society*, 17, 26–35.
- Farooq, S. (2019). Impact of ambience on diners' satisfaction in food street restaurants: A widening horizon in the world. *Orient Research Journal of Social Sciences*, 4(2), 229–240.
- Fastl, H., & Zwicker, E. (2001). *Psychoacoustics: Facts and models*. https://doi.org/10.1007/978-3-642-88163-3
- Feinstein, A. H., Hinskton, T. S., & Erdem, M. (2002). Exploring the effects of music atmospherics on menu item selection. *Journal of Foodservice Business Research*, 5(4), 3–25. https://doi.org/10.1300/J369v05n04_02
- Fetters, M. D. (2019). The mixed methods research workbook: Activities for designing, implementing, and publishing projects. Thousand Oaks, CA: SAGE.

- Fetters, M. D., Curry, L. A., & Creswell, J. W. (2013). Achieving integration in mixed methods designs: Principles and practices. *Health Services Research*, 48(6pt2), 2134–2156. https://doi.org/10.1111/1475-6773.12117.
- Field, A. (2013). Discovering statistics using SPSS (4th ed.). SAGE.
- Fink, D. (2024). Rethinking restaurant noise: The case for equal access for noise-sensitive people. *The Hearing Journal*, 77(3), 20–21. https://doi.org/10.1097/01.HJ.0001007696.03403.9e.
- Fiore, A. M., Yah, X., & Yoh, E. (2000). Effects of a product display and environmental fragrancing on approach responses and pleasurable experience. *Psychology and Marketing*, *17*(1), 27–54. https://doi.org/10.1002/(SICI)1520-6793(200001)17:1<27:AID-MAR3>3.0.CO;2-C.
- Flick, U. (2017). Mantras and myths: The disenchantment of mixed-methods research and revisiting triangulation as a perspective. *Qualitative Inquiry*, 23(1), 46–57.
- Fondevila-Gascón, J.-F., Mir, P., Puiggròs Román, E., Muñoz Gonzalez, M., Berbel, G., Gutiérrez-Aragón, Ó., Feliu i Roe, L., Santana-López, E., Rom-Rodríguez, J., Sorribas-Morales, C., & Crespo, J. (2016). Sentiment analysis as a qualitative methodology to analyze social media: Study case of tourism. ISQR2016 Proceedings, 1st International Symposium on Qualitative Research, 5, 22–31.
- Fong, D. Y. T., Takemura, N., Chau, P. H., Wan, S. L. Y., & Wong, J. Y. H. (2017). Measurement properties of the Chinese Weinstein Noise Sensitivity Scale. *Noise & Health*, 19(89), 193–199. https://doi.org/10.4103/nah.NAH_110_16
- Freeman, W. J. (2000). A neurobiological role of music in social bonding. In N. Wallin, B. Merkur, & S. Brown (Eds.), *The origins of music* (pp. 411–424). MIT Press.
- Frid, E. (2013). *Restaurant soundscapes in Stockholm* (A project carried out in collaboration with PerMagnus Lindborg, inspired by the EAT-survey, an investigation of the perceptual quality of servicescapes in Singapore). Project report, TMH, KTH, Stockholm, Sweden. . https://www.researchgate.net/profile/Emma-

- Frid2/publication/263279418_Restaurant_soundscapes_in_Stockholm/links/55a7 5fd108ae92aac77f8016/Restaurant-soundscapes-in-Stockholm.pdf
- Frijda, N. H. (1999). Emotions and hedonic experience. In D. Kahneman, E. Diener, & N. Schwarz (Eds.), *Well-being: The foundations of hedonic psychology* (pp. 190–210). Russell Sage Foundation.
- Gai, L. (2014). Dining at ethnic-themed restaurants: An investigation of consumers' ethnic experiences, preference formation, and patronage [Unpublished doctoral dissertation]. University of North Texas. https://digital.library.unt.edu/ark:/67531/metadc699898/
- Gall, M. D., Borg, W. R., & Gall, J. P. (1996). *Educational research: An introduction* (6th ed.). Longman Publishing.
- Gam, A.N. (2023). Role of education in ethnic food and dances of Mising tribe. *International Education and Research Journal*, 9(9), 15–20.
- Gawad, I. O., & Omira, R. A. (2020). Urban soundscape ecology: Considering users' perception. *International Journal of Engineering Research and Development*, 16(7), 59–72.
- Ge, J., & Hokao, K. (2005). Applying the methods of image evaluation and spatial analysis to study the sound environment of urban street areas. *Journal of Environmental Psychology*, 25(4), 455–466. https://doi.org/10.1016/j.jenvp.2005.10.003.
- Ge, J., Guo, M., & Yue, M. (2013). Soundscape of the West Lake Scenic Area with profound cultural background—a case study of Evening Bell Ringing in Jingci Temple, China. *Journal of Zhejiang University Science A*, 14(3), 219–229. https://doi.org/10.1631/jzus.A1200159
- Ghosh, P. (2023). Growth of multi-ethnic based identity in Assam: A historical overview. International Journal of Creative Research Thoughts, 11(11), 679-685. ISSN: 2320-2882.

- Gibson, D. (1997). The art of mixing: A visual guide to recording, engineering, and production. MixBooks.
- Gobe, M. (2001). Emotional branding: The new paradigm for connecting brands to people. Allworth Press.
- Gogoi, H. D. (2015). The musicological literature of Assam. *South Asia Culture, History & Heritage*, 61-66.
- Gogoi, H. D. (2018). The enthralling musical heritage of Assam (From pre-historic to contemporary period). In *Proceedings of the International Seminar on Assamese Culture & Heritage*, Centre for Heritage Studies, University of Kelaniya, Sri Lanka. ISBN 978-955-704-079-0
- Gohain, H. (1997). Ethnic unrest in the North-East. *Economic and Political Weekly*, 32(8), 389-391.
- Gohain, H. (2008). Once more on ethnicity and the North-East. *Economic and Political Weekly*, 43(21), 18-21.
- Goines L. (2008). The importance of quiet in the home: Teaching noise awareness to parents before the infant is discharged from the NICU. *Neonatal network*: *NN*, 27(3), 171–176. https://doi.org/10.1891/0730-0832.27.3.171
- Goldkuhl, L., & Styvén, M. (2007). Sensing the scent of service success. *European Journal of Marketing*, 41(11–12), 1297–1305. https://doi.org/10.1108/03090560710821189
- Gorsuch, R. L. (1983). Factor analysis (2nd ed.). Erlbaum.
- Goswami, P., & Dutta, B. (1974). Folk-songs of Assam. Sangeet Natak Akademi.
- Goswami, S. (2013). *Customer delight: A study of the hospitality industry in North East India* (Doctoral dissertation). Tezpur University. http://hdl.handle.net/10603/96798

- Grayson, K., & Martinec, R. (2004). Consumer perceptions of iconicity and indexicality and their influence on assessments of authentic market offerings. *Journal of Consumer Research*, 31(2), 296–312. https://doi.org/10.1086/422109.
- Grazian, D. (2004). Opportunities for ethnography in the sociology of music. *Poetics*, 32(3–4), 197–210. https://doi.org/10.1016/j.poetic.2004.05.002
- Griffiths, I. D., & Delauzun, F. R. (1977). Individual differences in sensitivity to traffic noise: An empirical study. *Journal of Sound and Vibration*, 55(1), 93–107. https://doi.org/10.1016/0022-460X(77)90585-5
- Grinfeder, E., Lorenzi, C., Haupert, S., & Sueur, J. (2022). What do we mean by "soundscape"? A functional description. *Frontiers in Ecology and Evolution*, 10, 894232. https://doi.org/10.3389/fevo.2022.894232.
- Guetterman, T. C., Molina-Azorin, J. F., & Fetters, M. D. (2020). Virtual special issue on "Integration in mixed methods research." *Journal of Mixed Methods Research*, 14(4), 430–435. https://doi.org/10.1177/1558689820956401
- Guilford, J. P. (1954). Psychometric methods (2nd ed.). McGraw-Hill.
- Gustafsson, C. (2015). Sonic branding: A consumer-oriented literature review. *Journal of Brand Management*, 22(1), 20–37. https://doi.org/10.1057/bm.2015.5
- Ha, J., & Jang, S. C. (2010). Effects of service quality and food quality: The moderating role of atmospherics in an ethnic restaurant segment. *International Journal of Hospitality Management*, 29(3), 520–529. https://doi.org/10.1016/j.ijhm.2009.12.005
- Hair, J. F., Anderson, R. E., Tatham, R. L., & Black, W. C. (2003). *Multivariate data analysis* (5th ed.). Pearson Education Inc.
- Hair, J. F., Money, A. H., Samouel, P., & Page, M. (2007). Research methods for business. *Education + Training*, 49(4), 336–337. https://doi.org/10.1108/et.2007.49.4.336.2
- Hall, A. (2009). Perceptions of the authenticity of reality programs and their relationships to audience involvement, enjoyment, and perceived learning. *Journal of*

- *Broadcasting* & *Electronic Media*, 53(4), 515–531. https://doi.org/10.1080/08838150903310468
- Han, H., Back, K. J., & Barrett, B. (2009). Influencing factors on restaurant customers' revisit intention: The roles of emotions and switching barriers. *International Journal of Hospitality Management*, 28(4), 563–572. https://doi.org/10.1016/j.ijhm.2009.03.005
- Han, T., & Wu, J. (2015). Revise of the noise sensitive scale and its reliability and validity. *China Journal of Health Psychology*, 23, 196–200.
- Hargreaves, D. J., & North, A. C. (1999). The functions of music in everyday life: Redefining the social in music psychology. *Psychology of Music*, 27(1), 71–83. https://doi.org/10.1177/0305735699271007.
- Hartmoyer, B. F. (2022). Sound priming in marketing: The influence of sound on consumer behavior in a retail environment [Unpublished honors thesis]. Elizabethtown College. Jay Scholar. https://scholar.etown.edu/business_student/
- Hazarika, S. (2018). Who is an Assamese? *The Hindu Business Line*. https://www.thehindubusinessline.com/blink/know/who-is-an-assamese/article7256030.ece
- Hazarika, S. (2024). History of Assamese modern song: From birth cry to Jyotiprasad. International Journal for Multidisciplinary Research (IJFMR), 6(3), 1–9.
- Hecht, D., & Reiner, M. (2009). Sensory dominance in combinations of audio, visual and haptic stimuli. *Experimental Brain Research*, 193(2), 307–314. https://doi.org/10.1007/s00221-008-1626-z.
- Heide, M., Laerdal, K., & Grønhaug, K. (2007). The design and management of ambience: Implications for hotel architecture and service. *Tourism Management*, 28, 1315–1325.

- Heinonen-Guzejev, M. (2008). *Noise sensitivity: Medical, psychological, and genetic aspects* [Academic dissertation, University of Helsinki]. Publications of Public Health M, M198.
- Hellström, B. (2006). Acoustic design in commercial space. In *Proceedings of ICSV13-Vienna: International congress on sound and vibration*.
- Hennink, M. M. (2014). *Focus group discussions*. Oxford University Press. https://doi.org/10.1093/acprof:osobl/9780199856169.001.0001
- Hermida, L., & Pavón, I. (2019). Spatial aspects in urban soundscapes: Binaural parameters application in the study of soundscapes from Bogotá-Colombia and Brasília-Brazil. *Applied Acoustics*, 145, 420-430. https://doi.org/10.1016/j.apacoust.2018.10.011
- Herz, R. S. (2004). A naturalistic analysis of autobiographical memories triggered by olfactory, visual, and auditory stimuli. *Chemical Senses*, 29(3), 217–224. https://doi.org/10.1093/chemse/bjh025.
- Heung, V. C. S., & Gu, T. (2012). Influence of restaurant atmospherics on patron satisfaction and behavioral intentions. *International Journal of Hospitality Management*, 31(4), 1167–1177. https://doi.org/10.1016/j.ijhm.2012.02.004.
- Hightower, R. (2010). Commentary on conceptualizing the servicescape construct in a study of the service encounter in eight countries. *Marketing Management Journal*, 21(1), 76–86.
- Hill, M. (2018). More than the music: The performer experience of live music performance: An interpretive phenomenological analysis [Unpublished undergraduate project]. Manchester Metropolitan University.
- Holba, J. (2019). The senses in Indo-Tibetan Buddhism from a philosophical perspective. *Revue d'Études Tibétaines*, *50*, 13–39.
- Holt, F. (2010). The economy of live music in the digital age. *European Journal of Cultural Studies*, 13(3), 243–261. https://doi.org/10.1177/1367549409352277

- Homburg, C., Hoyer, W. D., & Koschate, N. (2005). Customers' reactions to price increases: Do customer satisfaction and perceived motive fairness matter? *Journal of the Academy of Marketing Science*, 33(1), 36–49. https://doi.org/10.1177/0092070304269953
- Home, R., Oehen, B., Käsmayr, A., Wiesel, J., & Van der Meulen, N. (2020). The importance of being local: The role of authenticity in the concepts offered by non-themed domestic restaurants in Switzerland. *Sustainability*, 12(9), 3907. https://doi.org/10.3390/su12093907
- Houmøller, S. S., Tsai, L.-T., Wolff, A., Narayanan, S. K., Hougaard, D. D., Gaihede, M., Hammershøi, D., Neher, T., Godballe, C., & Schmidt, J. H. (2024). A history of occupational noise exposure is associated with steep-slope audiograms and poorer self-reported hearing-aid outcomes. *International Journal of Audiology*, 63(10), 772–784. https://doi.org/10.1080/14992027.2023.2272558
- Houston, S., & Taube, K. (2000). An archaeology of the senses: Perception and cultural expression in ancient Mesoamerica. *Cambridge Archaeological Journal*, 10(2), 261–294. https://doi.org/10.1017/S095977430000010X

https://www.ezcc-india.org/pdf/assam.pdf

https://www.tripadvisor.in/

- Huang, X. (I.), & Labroo, A. A. (2019). Cueing morality: The effect of high-pitched music on healthy choice. *Journal of Marketing*. https://doi.org/10.1177/0022242918813577
- Hudson, R. (2006). Regions and place: music, identity and place. *Progress in Human Geography*, 30(5), 626-634. https://doi.org/10.1177/0309132506070177
- Hul, M. K., Dube, L., & Chebat, J.-C. (1997). The impact of music on consumers' reactions to waiting for services. *Journal of Retailing*, 73(1), 87–104. https://doi.org/10.1016/S0022-4359(97)90016-6

- Hultén, B. (2011). Sensory marketing: The multi-sensory brand-experience concept. *European Business Review*, 23(3), 256–273. https://doi.org/10.1108/09555341111130245
- Hultén, B. (2013). Sensory cues as in-store innovations: Their impact on shopper approaches and touch behavior. *Journal of Innovation Management*, 1(1), 17–37.
- Hultén, B., Broweus, N., & Van Dijk, M. (2009). *Sensory marketing*. Palgrave Macmillan UK. https://doi.org/10.1057/9780230237049.
- Hussin, H., & Baptist, J. J. (2019). Scaping the Bajau through rituals and celebrations in the maritime of Malaysia and the Philippines. *Borneo Research Journal, Special Issue 2019*, 9–25. https://doi.org/10.22452/brj.sp2019no1.2
- Ifeanyichukwu, C., & Peter, A. (2018). The role of sensory marketing in achieving customer patronage in fast food restaurants in Awka. *International Research Journal of Management, IT & Social Sciences*, 5(2), 155–163. https://doi.org/10.21744/irjmis.v5i2.632
- Imchen, T. (2018). The significance of the Libuh in the indigenous music of Nagaland. Sahapedia. https://www.sahapedia.org/the-significance-of-the-libuh-the-indigenous-music-of-nagaland
- International Organization for Standardization. (2003). Acoustics—Assessment of noise annoyance by means of social and socio-acoustic surveys (ISO/TS 15666:2003). ISO.
- International Organization for Standardization. (2014). ISO 12913-1:2014: Acoustics Soundscape Part 1: Definition and conceptual framework. Geneva, Switzerland: Author.
- Islam, M. S. (2017). *Noise level assessment: A case study in the city of Guwahati, Assam, India* [Doctoral dissertation, Department of Engineering, Gauhati University]. http://hdl.handle.net/10603/223200.

- Ismail, T. A. T., Zahari, M. S. M., Hanafiah, M. H., & Balasubramaniam, K. (2022). Customer brand personality, dining experience, and satisfaction at luxury hotel restaurants. *Journal of Tourism and Services*, 24(13), 26-42. https://doi.org/10.29036/jots.v13i24.278
- Jain, R., & Bagdare, S. (2011). Music and consumption experience: A review.
 International Journal of Retail & Distribution Management, 39(4), 289–302.
 https://doi.org/10.1108/09590551111117554
- Jakovljević, B., Belojević, G., Paunović, K., & Stojanov, V. (2006). Road traffic noise and sleep disturbances in an urban population: cross-sectional study. *Croatian medical journal*, 47(1), 125–133.
- Jang, S. C., & Liu, Y. (2008). Perceptions of Chinese restaurants in the U.S.: What affects customer satisfaction and behavioral intentions? *International Journal of Hospitality Management*, 28(3), 338–348. https://doi.org/10.1016/j.ijhm.2008.10.008
- Jang, S. S., & Namkung, Y. (2009). Perceived quality, emotions, and behavioral intentions: Application of an extended Mehrabian–Russell model to restaurants. *Journal of Business Research*, 62(4), 451–460.
- Jang, S. S., Ha, J., & Park, K. (2012). Effects of ethnic authenticity: Investigating Korean restaurant customers in the U.S. *International Journal of Hospitality Management*, 31(3), 990–1003. https://doi.org/10.1016/j.ijhm.2011.12.003.
- Jang, S. S., Liu, Y., & Namkung, Y. (2011). Effects of authentic atmospherics in ethnic restaurants: Investigating Chinese restaurants. *International Journal of Contemporary Hospitality Management*, 23(5), 662–680. https://doi.org/10.1108/095961111111143395
- Jayaraman, K. (1999). *A statistical manual for forestry research*. Food and Agriculture Organization of the United Nations, Regional Office for Asia and the Pacific, Bangkok. https://www.fao.org/4/x6831e/X6831E13.htm#TopOfPage

- Jeong, E., & Jang, S. (Shawn). (2011). Restaurant experiences triggering positive electronic word-of-mouth (eWOM) motivations. *International Journal of Hospitality Management*, 30(2), 356–366. https://doi.org/10.1016/j.ijhm.2010.08.005
- Jeong, S., & Lee, J. (2021). Effects of cultural background on consumer perception and acceptability of foods and drinks: A review of latest cross-cultural studies. *Current Opinion in Food Science*, 42, 10.1016/j.cofs.2021.07.004. https://doi.org/10.1016/j.cofs.2021.07.004
- Jick, T. D. (1979). Mixing qualitative and quantitative methods: Triangulation in action.

 **Administrative Science Quarterly, 24(4), 602–611.

 https://doi.org/10.2307/2392366
- Job R. F. (1999). Noise sensitivity as a factor influencing human reaction to noise. *Noise & health*, *1*(3), 57–68.
- Johansson, O. (2010). Form, function, and the making of music-themed entertainment districts in Nashville and Memphis. *Material Culture*, 42(1), 47-69. International Society for Landscape, Place & Material Culture. https://www.jstor.org/stable/29764557
- Johnson, R. E., Grove, A. L., & Clarke, A. (2019). Pillar integration process: A joint display technique to integrate data in mixed methods research. *Journal of Mixed Methods Research*, *13*(3), 301–332. https://doi.org/10.1177/1558689817743108.
- Joshi, R. (2022). Food and music: An Indian perspective. In L. Rodrigues & R. Joshi (Eds.), *Ignited Minds* (Vol. 1, pp. 45–54). Ramnarain Ruia Autonomous College.
- Josiam, B. M., Sohail, S. M., & Monteiro, P. A. (2007). Curry cuisine: Perceptions of Indian restaurants in Malaysia. *Tourismos: An International Journal of Tourism*, 2(2), 25–38.
- Jugård, A., & Modig, P. (2009). The meaning of authenticity in the experience industry: An exploratory study of Swedish concept restaurants [Master's thesis, University of Gothenburg]. University of Gothenburg Press.

- Juslin, P. N., & Laukka, P. (2004). Expression, perception, and induction of musical emotions: A review and a questionnaire study of everyday listening. *Journal of New Music Research*, 33(3), 217–238. https://doi.org/10.1080/0929821042000317813
- Kala, D. (2020). Dimensions of a memorable food and restaurant experience in mountainous destinations: An interpretive structural modeling approach. *Enlightening Tourism: A Pathmaking Journal*, 10(2), 206–238. https://doi.org/10.33776/et.v10i2.5111
- Kalita, K., & Sarma, M. K. (2017). "Eating out" as lifestyle: Yielding to the impulsive temptation. *SCMS Journal of Indian Management*, *14*(4), 76-94.
- Kalita, P. (2021). Food is not just 'food': Analysing gender in the Assamese foodscape. In *Materiality and Visuality in North East India: An Interdisciplinary Perspective* (pp. 123–136). Springer. https://doi.org/10.1007/978-981-16-1970-0_9
- Kamenický, M. (2014). Analysis of soundscape of selected urban public places and its impact on their assessment by users. In *Proceedings of INTER-NOISE 2014* (Melbourne, Australia). https://doi.org/10.13140/RG.2.1.4404.6162
- Kang, J. (2006). *Urban sound environment*. Taylor & Francis incorporating Spon. https://doi.org/10.1201/9781482265613
- Kang, J. (2021). Soundscape: Progress in the past 50 years and challenges in the next 50 years. In *Proceedings of the 50th International Congress and Exposition on Noise Control Engineering (INTER-NOISE)* (pp. 132–139). Institute of Noise Control Engineering. https://doi.org/10.3397/IN-2021-1302
- Kang, J. (2023). Soundscape in city and built environment: Current developments and design potentials. City and Built Environment, 1(1). https://doi.org/10.1007/s44213-022-00005-6
- Kang, J., & Aletta, F. (2018). The impact and outreach of soundscape research. *Environments*, 5(5), 58. https://doi.org/10.3390/environments5050058

- Kang, J., & Lok, W. (2006). Architectural acoustic environment, music, and dining experience. *Proceedings of the 2006 INTER-NOISE and NOISE-CON*, 2064–2073. Honolulu, HI, United States. December 3–6.
- Kang, J., Aletta, F., Oberman, T., Erfanian, M., Kachlicka, M., Lionello, M., & Mitchell,
 A. (2019). Towards soundscape indices. In *Proceedings of the 23rd International Congress on Acoustics, Integrating the 4th EAA Euroregio 2019* (pp. 2488–2495).
- Kantono, K., Hamid, N., Shepherd, D., Lin, Y. H. T., Skiredj, S., & Carr, B. T. (2019). Emotional and electrophysiological measures correlate to flavour perception in the presence of music. *Physiology & Behavior*, 199, 154–164. https://doi.org/10.1016/j.physbeh.2018.11.012.
- Karapetsa, A., Karapetsas, V., Bambou, M., & Laskaraki, I.-R. (2015). The role of music on eating behavior. *Encephalos*, 52, 59–63.
- Karapetsas, A., & Kantas, A. (1991). Visuomotor Organization in the Child: A Neuropsychological Approach. *Perceptual and Motor Skills*, 72(1), 211-217. https://doi.org/10.2466/pms.1991.72.1.211
- Karim, M., & Das, S. (2018). Sentiment analysis on textual reviews. IOP Conference Series: Materials Science and Engineering, 396, 012020. https://doi.org/10.1088/1757-899X/396/1/012020
- Kashyap, A. (2022). Population influx in the metropolitan city, Guwahati, and regional development of other districts in Assam. *Humanities & Social Sciences Reviews*, 10(2), 1-6. https://doi.org/10.18510/hssr.2022.1021
- Kaur, J., Mogaji, E., Paliwal, M., Jha, S., Agarwal, S., & Mogaji, S. (2023). Consumer behavior in the metaverse. *Journal of Consumer Behaviour*, 23(1), e2298. https://doi.org/10.1002/cb.2298
- Keighley, E. C. (1966). The determination of acceptability criteria for office noise. *Journal of Sound and Vibration*, 4(1), 73-87. https://doi.org/10.1016/0022-460X(66)90155-6

- Kellaris, J. J. (2008). Music and consumers. In C. P. Haugtvedt, P. M. Herr, & F. R. Kardes (Eds.), *Handbook of consumer psychology* (pp. 837–856). Taylor & Francis Group/Lawrence Erlbaum Associates.
- Kellaris, J., & Kent, R. (1994). An exploratory investigation of responses elicited by music varying in tempo, tonality, and texture. *Journal of Consumer Psychology*, 2(4), 381–401.
- Kement, Ü., Çavuşoğlu, S., Bükey, A., Göral, M., & Uslu, A. (2021). Investigation of the effect of restaurant atmosphere on behavioral intention. *Journal of Tourism and Services*, 22(12), 222–242. https://doi.org/10.29036/jots.v12i22.245
- Kemp, E. A., Williams, K., Min, D.-J., & Chen, H. (2019). Happy feelings: Examining music in the service environment. *International Hospitality Review*, *33*(1), 5–15. https://doi.org/10.1108/IHR-10-2018-001
- Kent, T. (2007). Creative space: Design and the retail environment. *International Journal of Retail and Distribution Management*, 35(9), 734–745. https://doi.org/10.1108/09590550710773273.
- Kern, F. G. (2018). The trials and tribulations of applied triangulation: Weighing different data sources. *Journal of Mixed Methods Research*, *12*(2), 166–181. https://doi.org/10.1177/1558689816651032
- Khan, R. H., & Aditi, F. N. (2020). Factors affecting eating out in restaurants: A study on customers of Dhaka City. *Global Journal of Management and Business Research: E Marketing*, 20(3), 1-10. Online ISSN: 2249-4588 & Print ISSN: 0975-5853.
- Khan, W., Jamshed, M., Fatima, S., & Dhamija, A. (2019). Determinants of income diversification of farm households in Uttar Pradesh, India. *Forum for Social Economics*,1-19. https://doi.org/10.1080/07360932.2019.1666728.
- Kim, H. Y. (2013). Statistical notes for clinical researchers: Assessing normal distribution (2) using skewness and kurtosis. *Restorative Dentistry & Endodontics*, 38(1), 52–54. https://doi.org/10.5395/rde.2013.38.1.52

- Kim, H.Y. (2014). Statistical notes for clinical researchers: Two-way analysis of variance (ANOVA)—Exploring possible interaction between factors. *Restorative Dentistry & Endodontics*, 39(2), 143–147. https://doi.org/10.5395/rde.2014.39.2.143
- Kishikawa, H., Matsui, T., Uchiyama, I., Miyakawa, M., Hiramatsu, K., & Stansfeld, S. A. (2009). Noise sensitivity and subjective health: questionnaire study conducted along trunk roads in Kusatsu, Japan. *Noise & health*, *11*(43), 111–117. https://doi.org/10.4103/1463-1741.50696.
- Kleinhans, E. H., Van Heerden, C. H., & Kleynhans, I. C. (2016). A review of dining experience dimensions over two decades. *African Journal of Hospitality, Tourism and Leisure*, 5(4).
- Kleynhans, H. C. (2003). Leisure tourists' satisfaction regarding their meal experience at Lesedi Cultural Village [Master's thesis, University of Pretoria].
- Kline, P. (1979). Psychometrics and psychology. Academic Press.
- Kolar, T., & Žabkar, V. (2010). A consumer-based model of authenticity: An oxymoron or the foundation of cultural heritage marketing? *Tourism Management*, 31(5), 652-664. https://doi.org/10.1016/j.tourman.2009.07.010
- Korn, T. S. (1954). Effect of psychological feedback on conversational noise reduction in rooms. *Journal of the Acoustical Society of America*, 26(6), 793-794. https://doi.org/10.1121/1.1907420.
- Koschate, N., Diamantopoulos, A., & Oldenkotte, K. (2012). Are consumers really willing to pay more for a favorable country image? A study of country-of-origin effects on willingness to pay. *Journal of International Marketing*, 20(1), 19–41. https://doi.org/10.2307/23274415
- Kotler, P. (1973). Atmospherics as a marketing tool. *Journal of Retailing*, 49, 48–64.
- Kotler, P., & Keller, K. L. (2016). Marketing management (15th ed.). Pearson Education.
- Kotler, P., Armstrong, G., Harker, M., & Brennan, R. (2009). *Marketing: An introduction*. Pearson Education.

- Kranzbühler, A.-M., Kleijnen, M. H. P., Morgan, R. E., & Teerling, M. (2018). The multilevel nature of customer experience research: An integrative review and research agenda. *International Journal of Management Reviews*, 20(4), 433–456. https://doi.org/10.1111/ijmr.12140
- Krause, B. (2008). Anatomy of the soundscape: Evolving perspectives. *Journal of the Audio Engineering Society*, 56(1/2), 73–80. https://doi.org/10.1121/1.4870174
- Krejcie, R. V., & Morgan, D. W. (1970). Determining sample size for research activities. *Educational and Psychological Measurement*, 30(3), 607-610. https://doi.org/10.1177/001316447003000308
- Krishna, A. (2009). Sensory marketing: Research on the sensuality of products (1st ed.). Routledge. https://doi.org/10.4324/9780203892060.
- Krishna, A. (2011). An introduction to sensory marketing. In *Sensory marketing* (pp. 1–13). Routledge. https://doi.org/10.4324/9780203892060-1.
- Krishna, A. (2012). An integrative review of sensory marketing: Engaging the senses to affect perception, judgment, and behavior. *Journal of Consumer Psychology*, 22(3), 332–351. https://doi.org/10.1016/j.jcps.2011.08.003
- Krishna, A. (2013). Customer sense: How the 5 senses influence buying behavior. Springer.
- Krishna, A., & Ahluwalia, R. (2008). Language choice in advertising to bilinguals: Asymmetric effects for multinationals versus local firms. *Journal of Consumer Research*, 35(4), 692–705. https://doi.org/10.1086/592130
- Krishna, A., Elder, R. S., & Caldara, C. (2010). Feminine to smell but masculine to touch?

 Multisensory congruence and its effect on the aesthetic experience. *Journal of Consumer Psychology*, 20(4), 410–418.

 https://doi.org/10.1016/j.jcps.2010.06.010.
- Krueger, R. A., & Casey, M. A. (2014). Focus groups: A practical guide for applied research (5th ed.). Sage.

- Kryter, K. D. (1985). The effects of noise on man (2nd ed.). Academic Press.
- Kubacki, K. (2007). Jazz musicians: Creating service experience in live performance. *International Journal of Contemporary Hospitality Management*, 20(4), 401–411. https://www.emeraldinsight.com/0959-6119.htm
- Kubacki, K., Skinner, H., Parfitt, S., & Moss, G. (2007). Comparing nightclub customers' preferences in existing and emerging markets. *International Journal of Hospitality Management*, 26(4), 957–973. https://doi.org/10.1016/j.ijhm.2006.12.002
- Kumar, D. S. (2014). *Modeling visual servicescape aesthetics and consumer response relationships* [Unpublished doctoral dissertation]. Indian Institute of Management Kozhikode.
- Kwon, D. (2015). What is ethnic food? *Journal of Ethnic Foods*, 2(1), 1–3. https://doi.org/10.1016/j.jef.2015.02.001.
- Laerd Statistics. (2018). *Two-way ANOVA in SPSS Statistics*. Lund Research Ltd.https://statistics.laerd.com/spss-tutorials/two-way-anova-using-spss-statistics.php
- Lakos, A. (2013). Elements of designed customer experience in ethnic themed restaurants:

 Case study of Thai restaurants in Jyvaskyla [Master's thesis, JAMK University of Applied Sciences].
- Lalchuangkima, R. (2022). *An experimental study on the impact of music training on creativity, attitude, and achievement in music* (Ph.D thesis, Mizoram University).

 Department of Education, Mizoram University.

 http://hdl.handle.net/10603/375487
- Lane, E. (1990). Face the music. *Caterer and Hotelkeeper*, 27 September, 46–47.
- Lang, J. T. (2014). Sound and the city: Noise in restaurant critics' reviews. *Food, Culture & Society*, 17(4), 571–589. https://doi.org/10.2752/175174414X14006746101510
- Larsen, G. L. (2002). *The symbolic consumption of music* [Doctoral thesis, University of Otago]. University of Otago.

- Laurienti, P. J., Kraft, R. A., Maldjian, J. A., Burdette, J. H., & Wallace, M. T. (2004). Semantic congruence is a critical factor in multisensory behavioral performance. *Experimental Brain Research*, 158(4), 405–414. https://doi.org/10.1007/s00221-004-1913-2
- Lenzi, S., Sádaba, J., & Lindborg, P. (2021). Soundscape in times of change: Case study of a city neighbourhood during the COVID-19 lockdown. *Frontiers in Psychology*, 12, Article 570741. https://doi.org/10.3389/fpsyg.2021.570741
- Leonidas, A., Manola, M., & Papadogoulas, G. (2024). The effect of music upon the restaurant customers' perception and choice. *Sustainable Development, Culture, Traditions* (1b). https://doi.org/10.26341/issn.2241-4002-2024-1b-1-T02116
- Leppink, J. (2019). Statistical methods for experimental research in education and psychology. Cham: Springer. https://link.springer.com/book/10.1007/978-3-030-21241-4
- Li, L. (2017). The study on human-computer interaction design based on the users' subconscious behavior. *IOP Conference Series: Materials Science and Engineering*, 242, 012125. https://doi.org/10.1088/1757-899X/242/1/012125
- Lie, A., Skogstad, M., Johannessen, H. A., Tynes, T., Mehlum, I. S., Nordby, K. C., Engdahl, B., & Tambs, K. (2016). Occupational noise exposure and hearing: A systematic review. *International Archives of Occupational and Environmental Health*, 89(3), 351–372. https://doi.org/10.1007/s00420-015-1083-5
- Lim, W. M. (2024). What is qualitative research? An overview and guidelines.

 *Australasian Marketing Journal, 0(0).

 https://doi.org/10.1177/14413582241264619
- Lin, P. M., Michael Ok, C., & Ching Au, W. (2021). Tourists' private social dining experiences. *Tourist Studies*, 21(2), 278-299. https://doi.org/10.1177/1468797620986088

- Lindborg, P. (2015). Psychoacoustic, physical, and perceptual features of restaurants: A field survey in Singapore. *Applied Acoustics*, 92, 47–60. https://doi.org/10.1016/j.apacoust.2015.01.002
- Lindborg, P. (2016). A taxonomy of sound sources in restaurants. *Applied Acoustics*, 110, 297–310. https://doi.org/10.1016/j.apacoust.2016.03.032
- Lindstrom, M. (2005). Broad sensory branding. *Journal of Product & Brand Management*, 14(2), 84–87. https://doi.org/10.1108/10610420510592554.
- Liu, S. Q., & Mattila, A. S. (2015). Ethnic dining: Need to belong, need to be unique, and menu offering. *International Journal of Hospitality Management*, 49, 1–7. https://doi.org/10.1016/j.ijhm.2015.04.010
- Liu, Y. (2008). The effect of dining atmospherics: Application of an extended Mehrabian-Russell model to Chinese restaurants [Master's thesis, Indiana University].
- Liu, Y., & Jang, S. S. (2009). Perceptions of Chinese restaurants in the U.S.: What affects customer satisfaction and behavioral intentions? *International Journal of Hospitality Management*, 28(3), 338–348. https://doi.org/10.1016/j.ijhm.2008.10.008.
- Livingston, G., Huntley, J., Sommerlad, A., Ames, D., Ballard, C., Banerjee, S., Brayne,
 C., Burns, A., Cohen-Mansfield, J., Cooper, C., Costafreda, S. G., Dias, A., Fox,
 N., Gitlin, L. N., Howard, R., Kales, H. C., Kivimäki, M., Larson, E. B., Ogunniyi,
 A., Orgeta, V., Ritchie, K., Rockwood, K., Sampson, E. L., Samus, Q., Schneider,
 L. S., Selbæk, G., Teri, L., & Mukadam, N. (2020). Dementia prevention,
 intervention, and care: 2020 report of the Lancet Commission. *Lancet*, 396(10248),
 413–446. https://doi.org/10.1016/S0140-6736(20)30367-6
- Livingston, G., Sommerlad, A., Orgeta, V., Costafreda, S. G., Huntley, J., Ames, D., Ballard, C., Banerjee, S., Burns, A., Cohen-Mansfield, J., Cooper, C., Fox, N., Gitlin, L. N., Howard, R., Kales, H. C., Larson, E. B., Ritchie, K., Rockwood, K., Sampson, E. L., Samus, Q., Schneider, L. S., Selbæk, G., Teri, L., & Mukadam, N. (2017). Dementia prevention, intervention, and care. *Lancet*, 390(10113), 2673–2734. https://doi.org/10.1016/S0140-6736(17)31363-6

- Lowe, M. L., Loveland, K. E., & Krishna, A. (2019). A quiet disquiet: Anxiety and risk avoidance due to nonconscious auditory priming. *Journal of Consumer Research*, 46(1), 159–179. https://doi.org/10.1093/jcr/ucy068
- Lu, S., & Fine, G. A. (1995). The presentation of ethnic authenticity: Chinese food as a social accomplishment. *Sociological Quarterly*, 36(3), 535–553. https://doi.org/10.1111/j.1533-8525.1995.tb00452.x
- MacCannell, D. (1992). Empty meeting grounds: The tourist papers. Routledge.
- Mahalingam, S., Jain, B., & Sahay, M. (2016). Role of physical environment (dinescape factors) influencing customers' revisiting intention to restaurants. *International Conference on Advances in Computing, Communications and Informatics* (ICACCI), 1069–1072.
- Maharani, Y. (2012). Creating place attachment to restaurants with ethnic ambience in attempt to support local value in Bandung. *The International Journal of Social Sciences*, 7(1).
- Mamidi, P., & Gupta, K. (2018). Brahma Rakshasa Grahonmada: Borderline personality disorder?/Tourette syndrome Plus? *International Journal of Yoga-Philosophy*, *Psychology and Parapsychology*, 6, 32–40. https://doi.org/10.4103/ijny.ijoyppp
- Mandila, M., & Gerogiannis, V. (2012). The effects of music on customer behaviour and satisfaction in the region of Larissa: The cases of two coffee bars. In *Proceedings* of the International Conference on Contemporary Marketing Issues (ICCMI) (pp. 290–294). Thessaloniki, Greece.
- Margaritis, E., Aletta, F., Axelsson, Ö., Kang, J., Botteldooren, D., & Singh, R. N. (2015). Soundscape mapping in the urban context: A case study in Sheffield. In *Proceedings of the 29th Annual AESOP Congress* (pp. 962–974).
- Marković, S., Janković, S. R., & Šker, I. (2021). Measuring tourism experience:

 Perspectives of different tourist segments. *Balkans Journal of Emerging Trends in Social Sciences*, 4(2), 122–131.

 https://doi.org/10.31410/Balkans.JETSS.2021.4.2.122-131

- Markovic, S., Raspor, S., & Segaric, K. (2010). Does restaurant performance meet customers' expectations? An assessment of restaurant service quality using a modified DINESERV approach. *Tourism and Hospitality Management*, 16(2), 109–126. https://doi.org/10.20867/thm.16.2.4
- Marry, S., & Defrance, J. (2013). Analysis of the perception and representation of sonic public spaces through on-site survey, acoustic indicators, and in-depth interviews. *Applied Acoustics*, 74(2), 282–292. https://doi.org/10.1016/j.apacoust.2012.01.005
- Martin, D. (2017). Cultural value and urban governance: a place for Melbourne's music community at the policymaking table. *Perfect Beat*, *18*(2), 110-130. https://doi.org/10.1558/prbt.32968.
- Martineau, P. (1958). Social classes and spending behavior. *Journal of Marketing*, 23(2), 121–130. https://doi.org/10.1177/002224295802300201.
- Mathiesen, S. L., Mielby, L. A., Byrne, D. V., & Wang, Q. J. (2020). Music to eat by: A systematic investigation of the relative importance of tempo and articulation on eating time. *Appetite*, *155*, 104801. https://doi.org/10.1016/j.appet.2020.104801
- Mattila, A. S., Luo, A., Xue, X., & Ye, T. (2021). How to avoid common mistakes in experimental research? International Journal of Contemporary Hospitality Management, 33(1), 367-374. https://www.emerald.com/insight/content/doi/10.1108/IJCHM-07-2020-0696/full/html
- Maziriri, E. T., Rukuni, T. F., & Chuchu, T. (2021). Factors influencing food consumption satisfaction and purchase decisions of restaurant consumers. *Cogent Business & Management*, 8(1), 1-27. https://doi.org/10.1080/23311975.2021.1968731
- Mbaiwa, J. E. (2003). The socio-economic and environmental impacts of tourism development on the Okavango Delta, north-western Botswana. *Journal of Arid Environments*, *54*(2), 447–467. https://doi.org/10.1006/jare.2002.1101
- McDaniel, C. D., & Gates, R. (2007). Marketing research (7th ed.). Wiley.

- McGregor, I., LePlâtre, G., Crerar, A., & Benyon, D. (2006, June). Sound and soundscape classification: Establishing key auditory dimensions and their relative importance. In *Proceedings of the 12th International Conference on Auditory Display (ICAD2006)*.
- McIntyre, H. (2015, May 9). How the hotel industry is using music to find new customers. *Forbes.* Retrieved September 20, 2024, from https://www.forbes.com/sites/hughmcintyre/2015/05/09/how-the-hotel-industry-is-using-music-to-find-new-customers/#344dd9e93f9b
- Mehrabian, A., & Russell, J. A. (1974). *An approach to environmental psychology*. Cambridge, MA: MIT Press.
- Mehrotra, A., Shukla, S. P., Shukla, A. K., Manar, M. K., Singh, S. K., & Mehrotra, M. (2024). A comprehensive review of auditory and non-auditory effects of noise on human health. *Noise* & *Health*, *26*(121), 59–69. https://doi.org/10.4103/nah.nah_124_23.
- Melamed, S., Fried, Y., & Froom, P. (2004). The joint effect of noise exposure and job complexity on distress and injury risk among men and women: the cardiovascular occupational risk factors determination in Israel study. *Journal of occupational and environmental medicine*, 46(10), 1023–1032. https://doi.org/10.1097/01.jom.0000141661.66655.a5
- Melda, M., Arini, E., & Yulinda, A. T. (2020). Pengaruh keragaman produk, cita rasa dan citra merek terhadap keputusan pembelian. *JEMS (Jurnal Entrepreneur dan Manajemen Sains)*, *I*(2), 143–149. https://doi.org/10.36085/jems.v1i2.918
- Meng, Q., Sun, Y., & Kang, J. (2017). Effect of temporary open-air markets on the sound environment and acoustic perception based on the crowd density characteristics. Science of the Total Environment, 601–602, 1488–1495. https://doi.org/10.1016/j.scitotenv.2017.06.017
- Merriam-Webster. (n.d.). Congruence. In *Merriam-Webster.com Thesaurus*. https://www.merriam-webster.com/thesaurus/congruence

- Meyers-Levy, J., Bublitz, M. G., & Peracchio, L. A. (2011). The sounds of the marketplace: The role of audition in marketing. In A. Krishna (Ed.), *Sensory marketing: Psychological research for consumers* (pp. 137–157). Routledge. https://doi.org/10.4324/9780203892060
- Mhlanga, O. (2015). Electronic meal experience: A gap analysis of online Cape Town restaurant comments. *African Journal of Hospitality, Tourism and Leisure, 4*(1).
- Michaud, D. S., Keith, S. E., & McMurchy, D. (2008). Annoyance and disturbance of daily activities from road traffic noise in Canada. *The Journal of the Acoustical Society of America*, 123(2), 784–792. https://doi.org/10.1121/1.2821984
- Miedema, H. M. E. (2007). Annoyance caused by environmental noise: Elements for evidence-based noise policies. *Journal of Social Issues*, 63(1), 41-57. https://doi.org/10.1111/j.1540-4560.2007.00495.x
- Miedema, H. M., & Vos, H. (2003). Noise sensitivity and reactions to noise and other environmental conditions. *The Journal of the Acoustical Society of America*, 113(3), 1492–1504. https://doi.org/10.1121/1.1547437
- Miguéns, J., Baggio, R., & Costa, C. (2008, May 26-28). Social media and tourism destinations: *TripAdvisor case study*. In *Proceedings of the ATR2008 Advances in Tourism Research Conference* (pp. 1-6). Aveiro, Portugal.
- Milliman, R. E. (1986). The influence of background music on the behavior of restaurant patrons. *Journal of Consumer Research*, 13(2), 286–289. https://doi.org/10.1086/209068
- Minkwitz, A. (2018). Tripadvisor as a source of data in the planning process of tourism development on a local scale. *Turyzm*, 28(1), 49-55. https://doi.org/10.2478/tour-2018-0014
- Minor, M. S., & Hausman, A. (2004). An elaborated model of satisfaction with live musical entertainment. *Advances in Consumer Research*, *31*, 318–319.

- Mishra, L. (2016). Focus group discussion in qualitative research. *TechnoLEARN*, *6*(1), 1-5. https://doi.org/10.5958/2249-5223.2016.00001.2
- Mistar, N. A., Sulaiman, R., & Che Din, N. B. (2020). A conceptual framework for acoustic comfort classification in eatery places: Critical reviews of the determining factors. *Acoustics Australia*, 48(4). https://doi.org/10.1007/s40857-020-00204-3.
- Mistar, N. A., Sulaiman, R., & Che Din, N. B. (2023). Subjective assessment on the preferences and perceptions of acoustic classification in eatery places. *Journal of Facilities Management*, 21(4), 678–694. https://doi.org/10.1108/JFM-10-2021-0125
- Mkono, M. (2011). The othering of food in touristic eatertainment: A netnography. *Tourist Studies*, 11(3), 253–270. https://doi.org/10.1177/1468797611431502
- Mkono, M. (2012). Using net-based ethnography (Netnography) to understand the staging and marketing of 'Authentic African' dining experiences to tourists at Victoria Falls. *Journal of Hospitality and Tourism Research*, 36(2), 387–394. https://doi.org/10.1177/1096348011425502
- Mogaji, E., Balakrishnan, J., & Kieu, T. (2021). Examining consumer behavior in the UK energy sector through the sentimental and thematic analysis of tweets. *Journal of Consumer Behavior*, 20(2), 218–230.
- Mohammadi, A. I., Naseri, P., Azkhosh, M., Sabet, M., & Hosseini, M. (2006). Reliability and validity of the Persian translation of the Weinstein Noise Sensitivity Scale. *Psychological Research*, 9(1–2), 74–87.
- Mohd Najhan, N. F. S., Mohd Shahril, A., Tamby Chik, C., & Chang Abdullah, F. (2022).
 The relationship between restaurant atmosphere and customer satisfaction:
 Malaysian restaurants context. Advances in Business Research International Journal, 8(1), 46–59.
- Moore, B. C. (2012). An introduction to the psychology of hearing. Brill.

- Moreau, F. (2013). The disruptive nature of digitization: The case of the recorded music industry. *International Journal of Arts Management*, 15(2), 18–31.
- Morgan, D. L. (2008). Purposive sampling. In L. M. Given (Ed.), *The SAGE encyclopedia of qualitative research methods* (pp. 697-698). SAGE Publications.
- Morgan, D. L. (2019). Commentary—after triangulation, what next? *Journal of Mixed Methods Research*, *13*(1), 6–11. https://doi.org/10.1177/1558689818780596
- Morgan, D., & Lobe, B. (2011). Online focus groups. In M. D. Johns, S. S. Chen, & G. J. Hall (Eds.), Online research methods in urban and planning studies: Design and outcomes (pp. 183-199). IGI Global. https://doi.org/10.4018/978-1-60960-557-5.ch010
- Morrell, S., Taylor, R., & Lyle, D. (1997). A review of health effects of aircraft noise. *Australian and New Zealand journal of public health*, 21(2), 221–236. https://doi.org/10.1111/j.1467-842x.1997.tb01690.x
- Morrison, M., & Beverland, M. (2003). In search of the right in-store music. *Business Horizons*, (November–December), 77–82.
- Morrison, W. E., Haas, E. C., Shaffner, D. H., Garrett, E. S., & Fackler, J. C. (2003). Noise, stress, and annoyance in a pediatric intensive care unit. *Critical care medicine*, *31*(1), 113–119. https://doi.org/10.1097/00003246-200301000-00018
- Morton-Williams, J. (1993). Interviewer approaches. Dartmouth.
- Mufeeth, M. M., & Mubarak, A. N. M. (2019). Effects of background music tempo on the behavior and emotional status of supermarket customers. In *Proceedings of the 8th Annual International Research Conference* (pp. 197-204).
- Muniz, R. D. (2013). Congruent and incongruent effects of ethnic music on ethnic menu item selection [Master's thesis, University of Arkansas, Fayetteville]. https://scholarworks.uark.edu/etd/963
- Muniz, R., Harrington, R. J., Ogbeidea, G.-C., & Seo, H.-S. (2017). The role of sound congruency on ethnic menu item selection and price expectations. *International*

- Journal of Hospitality & Tourism Administration. https://doi.org/10.1080/15256480.2016.1276001
- Münzel, T., Schmidt, F. P., Steven, S., Herzog, J., Daiber, A., & Sørensen, M. (2018a). Environmental noise and the cardiovascular system. *Journal of the American College of Cardiology*, 71(6), 688–697. https://doi.org/10.1016/j.jacc.2017.12.015
- Münzel, T., Sørensen, M., Schmidt, F., Schmidt, E., Steven, S., Kröller-Schön, S., & Daiber, A. (2018b). The adverse effects of environmental noise exposure on oxidative stress and cardiovascular risk. *Antioxidants & Redox Signaling*, 28(9), 873–908. https://doi.org/10.1089/ars.2017.7118
- Murukutla, N., & Puri, P. (2020). A guide to conducting online focus groups. https://doi.org/10.13140/RG.2.2.24764.77441
- Musinguzi, D. (2010). The impact of restaurant noise on customers' dining experience in Kowloon, Hong Kong. *International Journal of Hospitality and Tourism Systems*, 3(1), 80–85.
- Mutize, M., Ndengane, R. M., & Mason, R. B. (2021). The influence of store atmospherics on customers' satisfaction at selected South African retail outlets. *Innovative Marketing*, 17(1), 26–39. https://doi.org/10.21511/im.17(1).2021.03
- Namasivayam, K., & Mattila, A. S. (2007). Accounting for the joint effects of the servicescape and service exchange on consumers' satisfaction evaluations. *Journal of Hospitality & Tourism Research*, 31, 3–18.
- Nanda, S. (2019). The imperative of service quality dimensions on customer satisfaction:

 A comparative study of full service restaurants and quick service restaurants

 [Doctoral dissertation, Amity University] Noida.

 http://hdl.handle.net/10603/346345
- Nanjappa, H. (2020). The folk musical instruments of Nagaland. *The Lost Lander*. https://thelostlander.com/2020/02/19/the-folk-musical-instruments-of-nagaland

- National Institute on Deafness and Other Communication Disorders. (2022). *How do we hear?* U.S. Department of Health and Human Services. https://www.nidcd.nih.gov/health/how-do-we-hear.
- National Restaurant Association of India. *Indian Restaurant Report*, NRAI, 2019. https://nrai.org/downloads/reports/
- Nelson, D. I., Nelson, R. Y., Concha-Barrientos, M., & Fingerhut, M. (2005). The global burden of occupational noise-induced hearing loss. *American Journal of Industrial Medicine*, 48(6), 446–458. https://doi.org/10.1002/ajim.20223
- Nettl, B., & Russell, M. (Eds.). (1998). *In the course of performance: Studies in the world of musical improvisation*. University of Chicago Press.
- Neville, C. (2007). Introduction to research and research methods. United Kingdom: University of Bradford School of Managemen
- Nijland, H. A., Hartemink, S., van Kamp, I., & van Wee, B. (2007). The influence of sensitivity for road traffic noise on residential location: does it trigger a process of spatial selection?. *The Journal of the Acoustical Society of America*, *122*(3), 1595. https://doi.org/10.1121/1.2756970
- Nilsson, M. E. (2007). Soundscape quality in urban open spaces. In *Proceedings of the Inter-noise* 2007 conference.
- Nivison, M. E. (1992). The relationship between noise as an experimental and environmental stressor, psychological changes, and psychological factors [Doctoral dissertation, Department of Biological and Medical Psychology, University of Bergen].
- North, A. C., & Hargreaves, D. J. (1997). Music and consumer behaviour. In *The social psychology of music* (pp. 268–288). Oxford University Press.
- North, A. C., & Hargreaves, D. J. (1999). Can music move people? The effects of musical complexity and silence on waiting time. *Environment and Behaviour*, *31*, 136-149.

- North, A. C., Hargreaves, D. J., & McKendrick, J. (1999). The influence of in-store music on wine selections. *Journal of Applied Psychology*, 84(2), 271–276. https://doi.org/10.1037/0021-9010.84.2.271
- North, A. C., Hargreaves, D. J., & O'Neill, S. A. (2000). The importance of music to adolescents. *British Journal of Educational Psychology*, 70(2), 255–272. https://doi.org/10.1348/000709900158083.
- North, A. C., Shilcock, A., & Hargreaves, D. J. (2003). The effect of musical style on restaurant customers' spending. *Environment and Behavior*, *35*(5), 712–718. https://doi.org/10.1177/0013916503254749.
- North, E. J., & Croeser, V. (2006). The influence of background music on patrons in a South African coffee shop setting: An exploratory study. *International Retail and Marketing Review*. https://repository.up.ac.za/handle/2263/6030
- Novak, C. C., La Lopa, J., & Novak, R. E. (2010). Effects of sound pressure levels and sensitivity to noise on mood and behavioral intent in a controlled fine dining restaurant environment. *Journal of Culinary Science & Technology*, 8(4), 191–218. https://doi.org/10.1080/15428052.2010.535756.
- Oakes, S. (2000). The influence of the musicscape within service environments. Journal of Services Marketing, 14(7), 539–556. https://doi.org/10.1108/08876040010352673
- Oakes, S., & Warnaby, G. (2011). Conceptualizing the management and consumption of live music in urban space. *Marketing Theory*, 11(4), 405-418.https://doi.org/10.1177/1470593111418798
- Oakes, S., Patterson, A., & Oakes, H. (2013). Shopping soundtracks: Evaluating the musicscape using introspective data. *Arts Marketing: An International Journal*, *3*. https://doi.org/10.1108/20442081311327156
- Ochsner, K. N., & Gross, J. J. (2008). Cognitive emotion regulation: Insights from social cognitive and affective neuroscience. *Current Directions in Psychological Science*, 17(2), 153–158. https://doi.org/10.1111/j.1467-8721.2008.00566.x

- Oliver, R. L. (2014). Satisfaction: A behavioral perspective on the consumer. Routledge.
- O'Mahony, M., Rothman, L., Ellison, T., Shaw, D., & Buteau, L. (2007). Taste descriptive analysis: Concept formation, alignment, and appropriateness. *Journal of Sensory Studies*, *5*(1), 71–103. https://doi.org/10.1111/j.1745-459X.1990.tb00482.x.
- O'Neill, A. (2024, July 4). Urbanization in India. *Statista*. https://www.statista.com/statistics/271312/urbanization-in-india
- Ouis, D. (2002). Annoyance caused by exposure to road traffic noise: An update. *Noise & Health*, *4*(15), 69-79.
- Oxford University Press. (n.d.). Noise. In *Oxford Learner's Dictionaries*. https://www.oxfordlearnersdictionaries.com/definition/english/noise
- Palmer, K. T., Griffin, M. J., Syddall, H. E., Davis, A., Pannett, B., & Coggon, D. (2002). Occupational exposure to noise and the attributable burden of hearing difficulties in Great Britain. *Occupational and environmental medicine*, *59*(9), 634–639. https://doi.org/10.1136/oem.59.9.634
- Panmei, K. (2020). Ruangmei Naga folk music instruments: From drums to flutes. Sahapedia. https://www.sahapedia.org/ruangmei-naga-folk-music-instruments-drums-flutes
- Pantoja, F., & Borges, A. (2017). Is it a matter of tempo? Music tempo effects on food's purchase intentions and perceived taste: An abstract. In P. Rossi & N. Krey (Eds.), *Marketing transformation: Marketing practice in an ever changing world* (AMSWMC 2017). Developments in Marketing Science: Proceedings of the Academy of Marketing Science. Springer. https://doi.org/10.1007/978-3-319-68750-6 8
- Pantoja, F., & Borges, A. (2021). Background music tempo effects on food evaluations and purchase intentions. *Journal of Retailing and Consumer Services*, 63, 102730. https://doi.org/10.1016/j.jretconser.2021.102730

- Pantoja, F., Borges, A., Rossi, P., & Yamim, A. (2020). If I touch it, I will like it! The role of tactile inputs on gustatory perceptions of food items. *Journal of Retailing and Consumer Services*, *53*, 101958. https://doi.org/10.1016/j.jretconser.2019.101958
- Parthasarathy, S., & Chhapgar, A. F. (1955). Sound absorption in liquids in relation to their physical properties: Viscosity and specific heats. *Annalen der Physik*, *451*(5), 509–526. https://doi.org/10.1002/andp.19554510509
- Passchier-Vermeer, W., & Passchier, W. F. (2000). Noise exposure and public health. *Environmental Health Perspectives*, 108(1), 123–131. https://doi.org/10.2307/3454637
- Patgiri, R. (2022). Changing food habits of urban middle-class youth in India: 'Ordering in'. *South Asia Research*, 42(3), 327-342. https://doi.org/10.1177/02627280221105133
- Patton, M. Q. (2002). *Qualitative research and evaluation methods* (3rd ed.). Sage Publications.
- Paulauskaite, D., Powell, R., Coca-Stefaniak, J. A., & Morrison, A. M. (2017). Living like a local: Authentic tourism experiences and the sharing economy. International Journal of Tourism Research, 19(6), 619–628. https://doi.org/10.1002/jtr.2134
- Paunović, K., Jakovljević, B., & Belojević, G. (2009). Predictors of noise annoyance in noisy and quiet urban streets. *The Science of the total environment*, 407(12), 3707–3711. https://doi.org/10.1016/j.scitotenv.2009.02.033.
- Pawlaczyk-Luszczyńiska, M., Dudarewicz, A., Waszkowska, M., Szymczak, W., & Sliwińska-Kowalska, M. (2005). The impact of low-frequency noise on human mental performance. *International journal of occupational medicine and environmental health*, 18(2), 185–198.
- Pawlaczyk-Łuszczyńska, M., Zaborowski, K., Dudarewicz, A., Zamojska-Daniszewska, M., & Waszkowska, M. (2018). Response to noise emitted by wind farms in people living in nearby areas. *International Journal of Environmental Research and Public Health*, *15*(8), 1575. https://doi.org/10.3390/ijerph15081575

- Payne, S. R., Davies, W. J., & Adams, M. D. (2009). Research into the practical and policy applications of soundscape concepts and techniques in urban areas. HMSO.
- Pearce, P. L., & Lee, U.-I. (2005). Developing the travel career approach to tourist motivation. *Journal of Travel Research*, 43(3), 226–237. https://doi.org/10.1177/0047287504272020
- Peck, J. (2010). Does touch matter? Insights from haptic research in marketing. In A. Krishna (Ed.), *Sensory marketing: Research on the sensuality of products* (pp. 17–31). Routledge.
- Peck, J., & Childers, T. L. (2003). Individual differences in haptic information processing: The "Need for Touch" scale. *Journal of Consumer Research*, 30(3), 430–442. https://doi.org/10.1086/378619.
- Peck, J., & Wiggins, J. (2006). It just feels good: Customers' affective response to touch and its influence on persuasion. *Journal of Marketing*, 70(4), 56–69. https://doi.org/10.1509/jmkg.70.4.56
- Peng-Li, D., Alves Da Mota, P., Correa, C. M. C., Chan, R. C. K., Byrne, D. V., & Wang, Q. J. (2022). "Sound" decisions: The combined role of ambient noise and cognitive regulation on the neurophysiology of food cravings. *Frontiers in Neuroscience*, 16, 827021. https://doi.org/10.3389/fnins.2022.827021
- Peng-Li, D., Byrne, D. V., Chan, R. C. K., & Wang, Q. J. (2020b). The influence of taste-congruent soundtracks on visual attention and food choice: A cross-cultural eye-tracking study in Chinese and Danish consumers. *Food Quality and Preference*, 85, 103962. https://doi.org/10.1016/j.foodqual.2020.103962
- Peng-Li, D., Chan, R. C. K., Byrne, D. V., & Wang, Q. J. (2020a). The effects of ethnically congruent music on eye movements and food choice—A cross-cultural comparison between Danish and Chinese consumers. *Foods*, *9*(8), 1109. https://doi.org/10.3390/foods9081109

- Pezenka, I., & Weismayer, C. (2020). Which factors influence locals' and visitors' overall restaurant evaluations? *International Journal of Contemporary Hospitality Management*, 32(9), 2793-2812. https://doi.org/10.1108/IJCHM-09-2019-0796
- Phukan, M. (2019). The social and cultural aspects of Bodos in the North-East India.

 *Ilkogretim Online Elementary Education Online, 18(4), 2293-2297.

 https://doi.org/10.17051/ilkonline.2019.641222
- Pijanowski, B. C., Farina, A., Gage, S. H., et al. (2011). What is soundscape ecology? An introduction and overview of an emerging new science. *Landscape Ecology*, 26(9), 1213–1232. https://doi.org/10.1007/s10980-011-9600-8.
- Pine II, B. J. P., & Gilmore, J. H. (1998, July 1). Welcome to the experience economy. *Harvard Business Review*. 76(4): 97-105 https://hbr.org/1998/07/welcome-to-the-experience-economy
- Pine II, B. J., & Gilmore, J. H. (2013). The experience economy: Past, present and future. In J. Sundbo & F. Sørensen (Eds.), *Handbook on the Experience Economy* (pp. 21–43). Edward Elgar. https://doi.org/10.4337/9781781004227.00007.
- Porteous, J. D., & Mastin, J. F. (1985). Soundscape. *Journal of Architectural and Planning Research*, 2(3), 169–186.
- Poulsen, A. H., Raaschou-Nielsen, O., Peña, A., Hahmann, A. N., Nordsborg, R. B., Ketzel, M., Brandt, J., & Sørensen, M. (2018). Long-term exposure to wind turbine noise at night and risk for diabetes: A nationwide cohort study. *Environmental Research*, 165, 40–45. https://doi.org/10.1016/j.envres.2018.03.040
- Prayag, G., Gannon, M. J., Muskat, B., & Taheri, B. (2020). A serious leisure perspective of culinary tourism co-creation: The influence of prior knowledge, physical environment, and service quality. *International Journal of Contemporary Hospitality Management*, 32(7), 2453–2472. https://doi.org/10.1108/IJCHM-10-2019-0897
- Prayag, G., Hosany, S., Muskat, B., & Del Chiappa, G. (2017). Understanding the relationships between tourists' emotional experiences, perceived overall image,

- satisfaction, and intention to recommend. *Journal of Travel Research*, 56(1), 41–54. https://doi.org/10.1177/0047287515620567
- Preti, C., & Welch, G. (2011). Music in a hospital: The impact of a live music program on pediatric patients and their caregivers. *Music and Medicine*, *3*(4), 213–223. https://doi.org/10.1177/1943862111399449
- Purves, D., & Williams, S. M. (2001). *Neuroscience* (2nd ed.). Sinauer Associates. http://lib.ugent.be/catalog/ebk01:3450000000002013
- Rabinowitz P. M. (2000). Noise-induced hearing loss. *American family physician*, 61(9), 2749–2760.
- Radicchi, A. (2019, September). Mobile applications for environmental noise and soundscape evaluation. In *INTER-NOISE and NOISE-CON Congress and Conference Proceedings* (Vol. 259, No. 5, pp. 3993–4001). Institute of Noise Control Engineering.
- Rådsten-Ekman, M. (2015). Wanted unwanted sounds: Perception of sounds from water structures in urban soundscapes. Stockholm University.
- Rai, S. (2018). Ethnic conflict in Assam: Issues, causes and state responses. *The Eastern Anthropologist*, 71(3 & 4).
- Raimbault, M., & Dubois, D. (2005). Urban soundscapes: Experiences and knowledge. *Cities*, 22, 339–350. https://doi.org/10.1016/j.cities.2005.05.003
- Rajput, A., & Gahfoor, R. Z. (2020). Satisfaction and revisit intentions at fast food restaurants. *Future Business Journal*, *6*(13). https://doi.org/10.1186/s43093-020-00021-0
- Raju, P. V. M., Naresh, V., Gowtham, S., Gopi Krishna, V., & Bhuvaneshwari, T. (2023).

 A study on the impact of store atmospherics on consumer behavioural intention.

 *European Chemical Bulletin, 12(6), 2741–2751.

 https://doi.org/10.31838/ecb/2023.12.6.246

- Ram, Y., Björk, P., & Weidenfeld, A. (2016). Authenticity and place attachment of major visitor attractions. *Tourism management*, 52, 110-122.
- Ramachandran, H., Sharma, P., & Tiwari, P. (2021). City population, hierarchy of urban centres and urban living conditions in Assam. *Population Geography*, 43(1).
- Ramchiary, H. (2018). Exploring dance in the assertion of an ethnic identity: A brief overview of the Bodo dance forms. *JONER: A Peer-Reviewed Multidisciplinary Research Journal*, 6(1). ISSN: 2321-0583.
- Ramdan, D., & Kusumawardhana, I. (2010, November 12-13). *Music in a theme restaurant: A critical function*. In H. Sarjono & N. Natalia (Eds.), Proceedings of the 2010 IMHA International Conference on Management, Hospitality & Tourism, and Accounting Knowledge Management, Corporate Sustainability & Services in Global Competition, 407-426. Bina Nusantara University. ISBN: 978-979-18783-1-9.
- Ranteallo, I. C., & Andilolo, I. R. (2017). Food representation and media: Experiencing culinary tourism through foodgasm and foodporn. In *Balancing development and sustainability in tourism destinations: Proceedings of the Tourism Outlook Conference 2015* (pp. 117–127). Springer Singapore. https://doi.org/10.1007/978-981-10-1718-6 13.
- Rathee, R., & Rajain, P. (2019). Online shopping environments and consumer's need for touch. *Journal of Advances in Management Research*, 16(5), 814-826. https://doi.org/10.1108/JAMR-12-2018-0116
- Rea, C., MacDonald, P., & Carnes, G. (2010). Listening to classical, pop, and metal music: An investigation of mood. *Emporia State Research Studies*, 46(1), 1–3.
- Reinoso-Carvalho, F., Gunn, L. H., Horst, E. t., & Spence, C. (2020). Blending emotions and cross-modality in sonic seasoning: Towards greater applicability in the design of multisensory food experiences. *Foods*, *9*(12), 1876. https://doi.org/10.3390/foods9121876

- Rentfrow, P. J., & Gosling, S. D. (2003). *Norms for the Short Test of Music Preferences*. Unpublished data, University of Texas at Austin.
- Ringler, C., Sirianni, N. J., Gustafsson, A., & Peck, J. (2019). Look but don't touch! The impact of active interpersonal haptic blocking on compensatory touch and purchase behavior. *Journal of Retailing*, 95(4), 186-203. https://doi.org/10.1016/j.jretai.2019.10.007
- Ritzer, G. (1999). Enchanting a disenchanted world: Revolutionizing the means of consumption. Sage Publications
- Robinson, R. N. S., Getz, D., & Dolnicar, S. (2018). Food tourism subsegments: A data-driven analysis. *International Journal of Tourism Research*, 20(3), 367–377. https://doi.org/10.1002/jtr.2188.
- Rohrmann, B. (2003). Soundscapes in restaurants. *World Forum Acoustic Ecology:**Proceedings of the International Symposium of Acoustic Ecology, 1–9.

 http://rohrmannresearch.net/pdfs/spp-brsir.pdf
- Rohrmann, B. (2012). Soundscapes in public places: Profile and synopsis of an interdisciplinary research project on the impact of loud music. Project "Soundscapes in Public Places" Profile & Synopsis. https://www.rohrmannresearch.net.
- Roseman, M. G., Hoon Kim, Y., & Zhang, Y. (2013). A Study of Consumers' Intention to Purchase Ethnic Food When Eating at Restaurants. *Journal of Foodservice Business*Research, 16(3), 298–312. https://doi.org/10.1080/15378020.2013.810529.
- Rossing, T. D., Moore, R., & Wheeler, P. (2014). *The science of sound* (3rd ed.). Pearson Education Limited.
- Roy, R. (2017). *Prospects of restaurant services in Silchar town in Assam: A psychographic analysis* [Doctoral thesis, Department of Commerce, Assam University]. http://hdl.handle.net/10603/292157

- Ryu, K. (2005). *Dinescape, emotions and behavioral intentions in upscale restaurants* [Doctoral dissertation, Kansas State University].
- Ryu, K., & Jang, S. S. (2007). The effect of environmental perceptions on behavioral intentions through emotions: The case of upscale restaurants. *Journal of Hospitality* & *Tourism Research*, *31*(1), 56-72. https://doi.org/10.1177/1096348006295506
- Ryu, K., & Jang, S. S. (2008). DINESCAPE: A scale for customers' perception of dining environments. *Journal of Foodservice Business Research*, 11(1), 2–22.
- Saarikallio, S., & Erkkilä, J. (2007). The role of music in adolescents' mood regulation. *Psychology of Music*, *35*(1), 88–109. https://doi.org/10.1177/0305735607068889
- Şahin, E. (2023). Does the tempo of the music playing in restaurants affect the eating time? *Journal of Tourism & Gastronomy Studies*, 10(1), 29–38. https://doi.org/10.21325/jotags.2022.975
- Saikia, U. (2024). Folk music of Assam: Ethnic discourse on origin, practice, and relevance. *Journal of the School of Language, Literature and Culture Studies*, 29(3).
- Sandrock, S., Schütte, M., & Griefahn, B. (2009). Impairing effects of noise in high and low noise sensitive persons working on different mental tasks. *International archives of occupational and environmental health*, 82(6), 779–785. https://doi.org/10.1007/s00420-008-0379-0.
- Sangma, K. A., & Kalita, M. (2024). Assessment of noise levels in domestic kitchens of urban areas of Jorhat city. *Advances in Research*, 25(4), 176–182. https://doi.org/10.9734/air/2024/v25i41093
- Sarma, D. (2024). Food, culture and society in relation to the Assamese people with special reference to Jorhat. *Skylines of Anthropology*, 4(1), 55–75. https://doi.org/10.47509/SA.2024.v04i01.05

- Sarma, M. K. (2000). A study on the destination positioning of North East India based on preferences and perceptions of tourists (Doctoral dissertation, Tezpur University). Tezpur University.
- Sattarapu, P. K., Wadera, D., Nguyen, N., Kaur, J., Kaur, S., & Mogaji, E. (2023). Tomeito or Tomahto: Exploring consumer's accent and their engagement with artificially intelligent interactive voice assistants. *Journal of Consumer Behaviour*, 23, 10.1002/cb.2195. https://doi.org/10.1002/cb.2195.
- Saunders, M., Lewis, P., & Thornhill, A. (2019). *Research methods for business students* (8th ed.). Pearson Education.
- Schafer, R. M. (1969). The new soundscape: A handbook for the modern music teacher. BMI Canada.
- Schafer, R. M. (1977). The soundscape: Our sonic environment and the tuning of the world. Destiny Books.
- Schmitt, B. (1999). *Experiential marketing: How to get customers to sense, feel, think, act, and relate to your company and brand.* The Free Press.
- Schmitt, B. (2010). Experience marketing: Concepts, frameworks, and consumer insights. *Foundations and Trends in Marketing*, 5(2), 55–112. https://doi.org/10.1561/1700000027
- Schomer, P. (2001). A white paper: Assessment of noise annoyance. Schomer and Associates, Inc.
- Schreckenberg, D., Griefahn, B., & Meis, M. (2010). The associations between noise sensitivity, reported physical and mental health, perceived environmental quality, and noise annoyance. *Noise & health*, *12*(46), 7–16. https://doi.org/10.4103/1463-1741.59995
- Schulte-Fortkamp, B., & Fiebig, A. (2023). Soundscape: The development of a new discipline. In B. Schulte-Fortkamp, A. Fiebig, J. A. Sisneros, A. N. Popper, & R. R. Fay (Eds.), *Soundscapes: Humans and their acoustic environment* (Vol. 76, pp.

- 1–21). Springer International Publishing. https://doi.org/10.1007/978-3-031-22779-0_1
- Schulze, L., Trenz, M., Cai, Z., & Tan, C.-W. (2022). Conducting online focus groups: Practical advice for information systems researchers. In T. X. Bui (Ed.), *Proceedings of the 55th Hawaii International Conference on System Sciences* (pp. 3085–3094). Hawaii International Conference on System Sciences (HICSS). https://doi.org/10.10125/79714
- Senese, V. P., Ruotolo, F., Ruggiero, G., & Iachini, T. (2011). The Italian version of the Weinstein Noise Sensitivity Scale: Measurement invariance across age, sex, and context. *European Journal of Psychological Assessment*, 28(2), 118–124. https://doi.org/10.1027/1015-5759/a000099
- Seyitoglu, F., & Ivanov, S. (2020). Understanding the robotic restaurant experience: A multiple case study. *Journal of Tourism Futures*, 8(1), 55–72. https://doi.org/10.1108/JTF-04-2020-0070.
- Shaed, M. M., Chik, C. T., Aini, N., & Nongchik, N. (2015). The influence of sound and vision in sensory marketing towards customer purchasing behaviour in institutional foodservice. *Journal of Tourism, Hospitality & Culinary Arts*, 7(2).
- Shah, K. G. (2018). A study on service quality and customer satisfaction of chain restaurants in selected cities of Gujarat (Doctoral dissertation, C.U. Shah University). http://hdl.handle.net/10603/219591
- Sharma, C., Kalita, D. J., & Bordoloi, R. (2015). A study on noise pollution in some places of industrial, commercial, residential, and silence zone within Jagiroad town, Assam. *International Journal of Science, Technology & Management, 4*(Special Issue 01), 1574.
- Sharpness, B. V. (1974). Sharpness as an attribute of the timbre of steady sounds. *Acoustica*, 30, 159–172.
- Shashikala, R., & Suresh, A. M. (2013). A study on consumer perception of servicescape in shopping malls. *Vishwakarma Business Review*, *3*(2), 68–75.

- Shashikala, R., & Suresh, A. M. (2017). Role of servicescape in shaping dining experience—An empirical study. *Abhigyan*, 35(3), 10–21.
- Shashikala, R., & Suresh, A. M. (2018). Impact of servicescape on customer perceived value in fine dining restaurants. *Amity Business Review*, 19(1).
- Shehata, Ali & Ali, Ahmed & Mahmoud, Samy & Mohamed, Abdelrhman. (2016). The Effect of Restaurant Atmosphere on Customer Satisfaction- As Applied to Ethnic Restaurants.
- Shelemay, K. (2006). Music, memory, and history. *Ethnomusicology Forum*, *15*(1), 17–37. https://doi.org/10.1080/17411910600634221
- Shepherd, D., Heinonen-Guzejev, M., Hautus, M., & Heikkilä, K. (2015). Elucidating the relationship between noise sensitivity and personality. *Noise & Health*, *17*(76), 165-171. https://doi.org/10.4103/1463-1741.155850
- Short, A., Ahern, N., Holdgate, A., Morris, J., & Sidhu, B. (2010). Using music to reduce noise stress for patients in the emergency department: A pilot study. *Music Medicine*, 2(4), 201-207. https://doi.org/10.47513/mmd.v2i4.335 Han, T., & Wu, J. (2015). Revision of the noise sensitivity scale and its reliability and validity. *China Journal of Health Psychology*, 23, 196–200. https://doi.org/10.13342/j.cnki.cjhp.2015.02.013
- Siedlecki, S. L. (2020). Understanding descriptive research designs and methods. *Clinical Nurse Specialist*, *34*(1), 8-12. https://doi.org/10.1097/NUR.00000000000000493
- Singh, P., Katiyar, N., & Verma, G. (2014). Retail shoppability: The impact of store atmospherics & store layout on consumer buying patterns. *3*(8).
- Sinha, N. (2022). Cultural branding of culinary experience: Study on identity symbolism and authenticity in the perspective of Bengali restaurant brands in Kolkata [Doctoral dissertation, University of Calcutta]. http://hdl.handle.net/10603/461474
- Sinha, N., Chaudhuri, H. R., Atwal, G., Mazumdar, S., & Williams, A. (2017). Culture and authenticity denominations in Bengali-themed restaurants. In M. C. Dhiman

- (Ed.), *Opportunities and challenges for tourism and hospitality in the BRIC nations* (pp. 265-287). https://doi.org/10.4018/978-1-5225-0708-6.ch017
- Siregar, A. P., Nofirman, N., Yusuf, M., Jayanto, I., & Rahayu, S. (2022). The influence of taste and price on consumer satisfaction. *Quantitative Economics and Management Studies (QEMS, 3*(6). https://doi.org/10.35877/454RI.asci1276
- Skamagki, G., King, A., Carpenter, C., & Wåhlin, C. (2022). The concept of integration in mixed methods research: a step-by-step guide using an example study in physiotherapy. *Physiotherapy Theory and Practice*, 40(2), 197–204. https://doi.org/10.1080/09593985.2022.2120375.
- Sliburytė, L., & Le Ny, J. (2017). The influence of sensory marketing: A study of atmospheric factors and consumer response. In *Proceedings of the 5th International Scientific Conference Contemporary Issues in Business, Management and Education 2017* (pp. 1–11). Vilnius Gediminas Technical University. https://doi.org/10.3846/cbme.2017.109
- Sliburytė, L., & Le Ny, J. (2017). The influence of sensory marketing: A study of atmospheric factors and consumer response. In *Proceedings of the 5th International Scientific Conference Contemporary Issues in Business, Management and Education 2017* (pp. 1–11). Vilnius Gediminas Technical University. https://doi.org/10.3846/cbme.2017.109
- Smith A. (2003). The concept of noise sensitivity: implications for noise control. *Noise & health*, *5*(18), 57–59.
- Soars, B. (2009). Driving sales through shoppers' sense of sound, sight, smell, and touch. International Journal of Retail & Distribution Management, 37(3), 286–298. https://doi.org/10.1108/09590550910941535.
- Sobotova, L., Jurkovicova, J., Stefanikova, Z., Sevcikova, L., & Aghova, L. (2010). Community response to environmental noise and the impact on cardiovascular risk score. *The Science of the total environment*, 408(6), 1264–1270. https://doi.org/10.1016/j.scitotenv.2009.12.033

- Soetan, T. O., Mogaji, E., & Nguyen, N. P. (2021). Financial services experience and consumption in Nigeria. *Journal of Services Marketing*, *35*(7), 947–961.
- Song, C., Li, H., Ma, H., Han, T., & Wu, J. (2022). Effects of noise type and noise sensitivity on working memory and noise annoyance. Noise & Health, 24(113), 173–181. https://doi.org/10.4103/nah.nah_6_22
- Soreimi, V. S. (2024). Tourism and ethnic food industry of Manipur. *International Journal for Multidisciplinary Research (IJFMR)*, 6(2).
- Southworth, M. (1969). The sonic environment of cities. *Environment and Behavior*, *1*(1), 49–70. https://doi.org/10.1177/001391656900100104
- Spence, C. (2014). Noise and its impact on the perception of food and drink. *Flavour*, *3*(1), 1–17. https://doi.org/10.1186/2044-7248-3-9.
- Spence, C., & Carvalho, F. M. (2020). The coffee drinking experience: Product extrinsic (atmospheric) influences on taste and choice. *Food Quality and Preference*, 80, Article 103802. https://doi.org/10.1016/j.foodqual.2019.103802.
- Spence, C., & Gallace, A. (2011). Tasting shapes and words. *Food Quality and Preference*, 22(3), 290–295. https://doi.org/10.1016/j.foodqual.2010.11.005
- Spence, C., & Shankar, M. U. (2010). The influence of auditory cues on the perception of, and responses to, food and drink. *Journal of Sensory Studies*, 25(3), 406–430. https://doi.org/10.1111/j.1745-459X.2009.00267.x
- Spence, C., & Wang, Q. (2015a). Sensory expectations elicited by the sounds of opening the packaging and pouring a beverage. *Flavour*, 4(1), 35. https://doi.org/10.1186/s13411-015-0044-y
- Spence, C., & Wang, Q. J. (2015b). Wine & music (II): Can you taste the music? Modulating the experience of wine through music and sound. *Flavour*, 4(1), 43. https://doi.org/10.1186/s13411-015-0043-z.
- Spence, C., Reinoso-Carvalho, F., Velasco, C., & Wang, Q. J. (2019). Extrinsic auditory contributions to food perception and consumer behaviour: An interdisciplinary

- review. Multisensory Research, 20(1), 1–44. https://doi.org/10.1163/22134808-20191403
- Spence, C., Shankar, M. U., & Blumenthal, H. (2011). 'Sound bites': Auditory contributions to the perception and consumption of food and drink. In F. Bacci & D. Melcher (Eds.), *Art and the senses* (pp. 207–238). Oxford University Press.
- Sriwongrat, C. (2008). Consumers' choice factors of an upscale ethnic restaurant [Master's thesis, Lincoln University].
- Stansfeld, S. (1992). Noise, noise sensitivity, and psychiatric disorder: Epidemiological and psychophysiological studies. *Psychological Medicine: Monographs Supplement*, 22, 1–44. https://doi.org/10.1017/s0264180100001119.
- Stansfeld, S. A., Berglund, B., Clark, C., Lopez-Barrio, I., Fischer, P., Ohrström, E., Haines, M. M., Head, J., Hygge, S., van Kamp, I., Berry, B. F., & RANCH study team (2005). Aircraft and road traffic noise and children's cognition and health: a cross-national study. *Lancet (London, England)*, 365(9475), 1942–1949. https://doi.org/10.1016/S0140-6736(05)66660-3.
- Stansfeld, S. A., Sharp, D. S., Gallacher, J., & Babisch, W. (2009). Road traffic noise, noise sensitivity, and psychological disorder. *Psychological Medicine*, *23*(4), 977–985. https://doi.org/10.1017/s0033291700026441
- Steele, D., Tarlao, C., & Guastavino, C. (2019). Soundtracking the public space: Outcomes of the Musikiosk soundscape intervention. *International Journal of Environmental Research and Public Health*, *16*(10), 1719. https://doi.org/10.3390/ijerph16101719
- Steffens, J., & Weinzierl, S. (2023). Noise for dinner Towards a comprehensive statistical model of the acoustical and overall quality of restaurants. *Proceedings of the 10th Convention of the European Acoustics Association (Forum Acusticum 2023)*, Turin, Italy, September 11–15. European Acoustics Association. https://doi.org/10.61782/fa.2023.0483.

- Steffens, J., Wilczek, T., & Weinzierl, S. (2021). Junk food or haute cuisine to the ear? Investigating the relationship between room acoustics, soundscape, non-acoustical factors, and the perceived quality of restaurants. *Frontiers in Built Environment*, 7. https://doi.org/10.3389/fbuil.2021.676009.
- Sterne, J. (1997). Sounds like the Mall of America: Programmed music and the architectonics of commercial space. *Ethnomusicology*, 41(1), 22–50. https://doi.org/10.2307/852577.
- Sterne, J. (2015). The stereophonic spaces of soundscape. In P. Théberge, K. Devine, & T. Everrett (Eds.), *Living stereo: Histories and cultures of multichannel sound* (pp. 65–83). Bloomsbury.
- Stewart, D. W., & Shamdasani, P. (2017). Online focus groups. *Journal of Advertising*, 46(1), 48-60. https://doi.org/10.1080/00913367.2016.1252288
- Stewart, D. W., Shamdasani, P. N., & Rook, D. W. (2014). *Focus groups* (3rd ed.). SAGE Publications, Ltd. https://doi.org/10.4135/9781412991841
- Sukhu, A., Bilgihan, A., & Seo, S. (2017). Willingness to pay in negative restaurant service encounters. *International Journal of Hospitality Management*, 65, 11–19. https://doi.org/10.1016/j.ijhm.2017.05.006
- Sumarsono, D., Sudardi, B., Warto, & Abdullah, W. (2019). The influence of TripAdvisor application usage towards hotel occupancy rate in Solo. In *Proceedings of the 1st International Conference on Advance and Scientific Innovation (ICASI)* (Vol. 1175, Article 012248). IOP Publishing. https://doi.org/10.1088/1742-6596/1175/1/012248
- Susskind, A. M. (2002). I told you so!: Restaurant customers' word-of-mouth communication patterns. *Cornell Hotel and Restaurant Administration Quarterly*, 43(2), 75–85. https://doi.org/10.1177/001088040204300208
- Swarbrick, D., Bosnyak, D., Livingstone, S. R., Bansal, J., Marsh-Rollo, S., Woolhouse, M., & Trainor, L. J. (2019). How live music moves us: Head movement differences

- in audiences to live versus recorded music. *Frontiers in Psychology*, 9, Article 2682. https://doi.org/10.3389/fpsyg.2018.02682
- Syed, S. F., & Yilmazer, S. (2023). Grounded theory approach on audio-visual perception of users in the restaurant environment. In *INTER-NOISE and NOISE-CON Congress and Conference Proceedings* (Vol. 268, 1, 7487-7497). Institute of Noise Control Engineering.
- Szakál, D., Cao, X., Fehér, O., & Gere, A. (2023). How do ethnically congruent music and meal drive food choices? *Current Research in Food Science*, 6, Article 100508. https://doi.org/10.1016/j.crfs.2023.100508
- Tabachnick, B. G., & Fidell, L. S. (2014). *Using multivariate statistics* (6th ed.). Pearson.
- Tansik, D. A., & Routheaux, R. (1999). Customer stress-relaxation: The impact of music in a hospital waiting room. *International Journal of Service Industry Management*, 10(1), 68–81.
- Tarlao, C., Fernandez, P., Frissen, I., & Guastavino, C. (2021). Influence of sound level on diners' perceptions and behavior in a Montreal restaurant. *Applied Acoustics*, 174, 107772. https://doi.org/10.1016/j.apacoust.2020.107772
- Tarlao, C., Steele, D., & Guastavino, C. (2019). Investigating factors influencing soundscape evaluations across multiple urban spaces in Montreal. *Proceedings of the INTER-NOISE and NOISE-CON Congress and Conference Proceedings*, InterNoise19, 6888–6899. Institute of Noise Control Engineering. https://doi.org/10.3397/in-2019-1035
- Tavakol, M., & Dennick, R. (2011). Making sense of Cronbach's alpha. *International Journal of Medical Education*, 2, 53–55. https://doi.org/10.5116/ijme.4dfb.8dfd
- The Hans India. (2016, March 25). Traditional authentic Assamese cuisine anyone? *The Hans India*. https://www.thehansindia.com/posts/index/Food/2016-03-25/Traditional-Authentic-Assamese-cuisine-anyone/216287

- Thompson, E. (2002). The soundscape of modernity: Architectural acoustics and the culture of listening in America, 1900–1933. MIT Press.
- Thongkhanthang, P. (2015). Growth of cities in North-East India. *International Journal of Development Research*, 5(10), 5881-5887. ISSN: 2230-9926.
- To, W. M., & Chung, A. W. L. (2015). Restaurant noise: Levels and temporal characteristics. *Noise & Vibration Worldwide*, 46(8), 11–17. https://doi.org/10.1260/0957-4565.46.8.11
- Trompeta, M. A., Karantinou, K., Koritos, C., & Bijmolt, T. H. A. (2022). A meta-analysis of the effects of music in tourism and hospitality settings. *Journal of Business Research*, *138*, 130–145. https://doi.org/ 10.1016/j.jbusres.2021.08.067
- Truax, B. (1984). Acoustic communication. Ablex Publishing Corporation.
- Truax, B. (1999). Handbook for acoustic ecology (2nd ed.). ARC Publications.
- Tsai, C. T., & Lu, P. H. (2012). Authentic dining experiences in ethnic theme restaurants. *International Journal of Hospitality Management*, 31(1), 304–306. https://doi.org/10.1016/j.ijhm.2011.04.010.
- Tumung, S., & Saikia, D. (2021). A study on the consumer preferences towards ethnic cuisines of the North-Eastern regions of India with special reference to Guwahati city. *IOSR Journal of Business and Management (IOSR-JBM)*, 23(4), 43-52. https://doi.org/10.9790/487X-2304064352.
- Turker, N., & Süzer, Ö. (2021). Tourists' food and beverage consumption trends in the context of culinary movements: The case of Safranbolu. *International Journal of Gastronomy and Food Science*, 27, 100463. https://doi.org/10.1016/j.ijgfs.2021.100463
- University of Wisconsin System Board of Regents. (2007). Focus Groups: a guide to learning the needs of those we serve. Office of quality improvement. Retrieved from http://www.wisc.edu/improve

- Upadhyay, D. K., Shukla, R., Tripathi, V. N., & Agarwal, M. (2017). Exploring the nature of music engagement and its relation to personality among young adults. *International Journal of Adolescence and Youth*, 22(4), 484–496. https://doi.org/10.1080/02673843.2016.1245150
- Upadhyay, Y., Singh, S. K., & Sharma, D. (2009). Consumers' preferences towards restaurants: Examining their homogeneity. *Asia-Pacific Advances in Consumer Research*, 8, 76–82.
- Upadhyay, Y., Singh, S. K., & Thomas, G. (2007). Do people differ in their preferences regarding restaurants? —An exploratory study. *Vision: The Journal of Business Perspective*, 11(2), 7-22. https://doi.org/10.1177/097226290701100203
- Uslu, A. (2020). The relationship of service quality dimensions of restaurant enterprises with satisfaction, behavioural intention, eWOM, and the moderating effect of atmosphere. *Tourism & Management Studies*, 16(3), 23–35. https://doi.org/10.18089/tms.2020.1603023
- Vagias, W. M. (2006). Likert-type scale response anchors. Clemson International Institute for Tourism & Research Development, Department of Parks, Recreation and Tourism Management, Clemson University.
- Valenzuela-Gálvez, E. S., González-Benito, Ó., & Garrido-Morgado, Á. (2024). Sound in mode on: How sound stimuli influence customer engagement? *Electronic Commerce Research*. https://doi.org/10.1007/s10660-024-09902-w
- van der Hoeven, A., & Hitters, E. (2019). The social and cultural values of live music: Sustaining urban live music ecologies. *Cities*, 90, 263–271. https://doi.org/10.1016/j.cities.2019.02.015
- van Eeuwijk, P., & Angehrn, Z. (2017). *How to conduct a focus group discussion (FGD): Methodological manual.* University of Basel.
- Van Gerven, P. W., Vos, H., Van Boxtel, M. P., Janssen, S. A., & Miedema, H. M. (2009).

 Annoyance from environmental noise across the lifespan. *The Journal of the*

- *Acoustical Society of America*, *126*(1), 187–194. https://doi.org/10.1121/1.3147510
- Vaughn, S., Schumm, J. S., & Sinagub, J. (1996). Focus group interviews in education and psychology. Sage Publications.
- Velasco, C., Jones, R., King, S., & Spence, C. (2013). The sound of temperature: What information do pouring sounds convey concerning the temperature of a beverage. *Journal of Sensory Studies*, 28(5), 335–345. https://doi.org/10.1111/joss.12052.
- Verbeke, W., & Lopez, G. P. (2005). Ethnic food attitudes and behavior among Belgians and Hispanics living in Belgium. *British Food Journal*, *107*(11), 823–840. https://doi.org/10.1108/00070700510629779.
- Vitera, T., & Keresztes, R. B. (2013). Music as an environmental factor in hospitality: what is the impact of background music on perceived atmosphere and sales in a school cafeteria? *Research in Hospitality Management*, 2(1–2), 51–55. https://doi.org/10.1080/22243534.2013.11828291
- Volandri, G., Di Puccio, F., Forte, P., & Manetti, S. (2012). Model-oriented review and multi-body simulation of the ossicular chain of the human middle ear. *Medical Engineering* & *Physics*, 34(9), 1339-1355. https://doi.org/10.1016/j.medengphy.2012.02.011
- von Fischer, S., & Touloumi, O. (2018). Sound modernities: Histories of media and modern architecture. *The Journal of Architecture*, 23(6), 873–880. https://doi.org/10.1080/13602365.2018.1504810
- Wakefield, K. L., & Blodgett, J. G. (1994). The importance of servicescapes in leisure service settings. *Journal of Services Marketing*,8(3), 66-76. https://doi.org/10.1108/08876049410065624
- Wang, C., Kong, X., Yao, S., Kang, J., & Yuan, J. (2021). Crowd noise and vocal power level in large college canteens in China. *Applied Acoustics*, 182, 108242. https://doi.org/10.1016/j.apacoust.2021.108242.

- Wang, C.Y., & Mattila, A. S. (2013). The impact of servicescape cues on consumer prepurchase authenticity assessment and patronage intentions to ethnic restaurants.

 *Journal of Hospitality & Tourism Research, 39(3), 346–372. https://doi.org/10.1177/1096348013491600
- Wang, Q (J). (2013). Music, mind, and mouth: Exploring the interaction between music
- Wankhade, M., Rao, A. C. S., & Kulkarni, C. (2022). A survey on sentiment analysis methods, applications, and challenges. Artificial Intelligence Review, 55(8), 5731–5780. https://doi.org/10.1007/s10462-022-10144-1
- Warner, R. M. (2013). *Applied statistics: From bivariate through multivariate techniques*. SAGE Publications.
- Webster, J. C., & Klumpp, R. G. (1962). Effects of ambient noise and nearby talkers on a face to face communication task. *Journal of the Acoustical Society of America*, 34(7), 936–941. https://doi.org/10.1121/1.1918224
- Weinstein, N. D. (1978). Individual differences in reactions to noise: A longitudinal study in a college dormitory. *Journal of Applied Psychology*, 63(4), 458–466. https://doi.org/10.1037/0021-9010.63.4.458
- Weinstein, N. D. (1980). Individual differences in critical tendencies and noise annoyance. *Journal of Sound and Vibration*, 68, 241–248. https://doi.org/10.1016/0022-460X(80)90468-X.
- Wen, H., Leung, X., & Pongtornphurt, Y. (2020). Exploring the impact of background music on customers' perceptions of ethnic restaurants: The moderating role of dining companions. *Journal of Hospitality and Tourism Management*, 43, 71–79. https://doi.org/10.1016/j.jhtm.2020.02.007
- Westerkamp, H. (2002). Linking soundscape composition and acoustic ecology. *Organised Sound*, 7(1), 51–56. https://doi.org/10.1017/S1355771802001085.

- Wickey, J. (2013). Guest satisfaction analysis of a casual dining restaurant: A comparison of tourist vs. nontourist satisfaction scores. *Electronic Theses and Dissertations*, 2796. http://stars.library.ucf.edu/etd
- Wijaya, S., King, B., Nguyen, T.-H., & Morrison, A. (2013). International visitor dining experiences: A conceptual framework. *Journal of Hospitality and Tourism Management*, 20, 34–42. https://doi.org/10.1016/j.jhtm.2013.07.001
- Wilczek, T., Steffens, J., & Weinzierl, S. (2019). Room acoustics, soundscapes, and customer satisfaction in restaurants: A field study. In M. Lautenbach, I. B. Witew, D. de Vries, & M. Hornikx (Eds.), *Proceedings of the International Symposium on Room Acoustics (ISRA 2019)* (pp. 507–515). https://doi.org/10.18154/RWTH-CONV-240148
- Williams, G., & Short, A. (2022). Effects of noise on anxiety related to dining in restaurants. *Music and Medicine*, *14*(1). https://doi.org/10.47513/mmd.v14i1.806
- Willich, S. N., Wegscheider, K., Stallmann, M., & Keil, T. (2006). Noise burden and the risk of myocardial infarction. *European heart journal*, 27(3), 276–282. https://doi.org/10.1093/eurheartj/ehi658
- Wilson, S. (2003). The Effect of Music on Perceived Atmosphere and Purchase Intentions in a Restaurant. *Psychology of Music*, *31*(1), 93-112. https://doi.org/10.1177/0305735603031001327
- Wirtz, J., Mattila, A. S., & Tan, R. L. P. (2000). The moderating role of target-arousal on the impact of affect on satisfaction: An examination in the context of service experiences. *Journal of Retailing*, 76(3), 347–365. https://doi.org/10.1016/S0022-4359(00)00030-5
- Wolny, J., & Charoensuksai, N. (2014). Mapping customer journeys in multichannel decision-making. *Journal of Direct, Data and Digital Marketing Practice*, 15(4), 317–326.

- Wood, N., & Muñoz, C. K. (2007). 'No rules, just right' or is it? The role of themed restaurants as cultural ambassadors. *Tourism and Hospitality Research*, 7(3-4), 242–255. https://doi.org/10.1057/palgrave.thr.6050047.
- Woods, A. T., Poliakoff, E., Lloyd, D. M., Kuenzel, J., Hodson, R., Gonda, H., Batchelor, J., Dijksterhuis, G. B., & Thomas, A. (2011). Effect of background noise on food perception. *Food Quality and Preference*, 22(1), 42–47. https://doi.org/10.1016/j.foodqual.2010.07.003
- World Food Travel Association. (2019). What is food tourism. https://www.worldfoodtravel.org/what-is-food-tourism
- World Health Organisation. (2011). Burden of disease from environmental noise: Quantification of healthy life years lost in Europe. Denmark: World Health Organisation.
- Wynn, J. R. (2020). *Music/city: American festivals and placemaking in Austin, Nashville, and Newport*. University of Chicago Press.
- Yan, H., & Felicen, S. S. (2021). Dinescape and servicescape experience among customers of themed restaurants in Shanghai. *International Journal of Research Studies in Management*, 9(3), 1-14. https://doi.org/10.5861/ijrsm.2021.m7722.
- Yang, M. (2013). *Natural and urban sounds in soundscapes* [Doctoral dissertation, School of Architecture, University of Sheffield].
- Yang, W., Moon, H. J., & Jeon, J. Y. (2019). Comparison of response scales as measures of indoor environmental perception in combined thermal and acoustic conditions. Sustainability, 11(14), 3975. https://doi.org/10.3390/su11143975
- Yau, A., Husain, R., Abd Aziz, A., Johari, M. K. Z., Rahman, A. F., Elkalmi, R. M., Jamilu, Y., & Haque, M. (2015). Psychometric properties of knowledge, attitude, and practice on pharmacogenovigilance in drug safety questionnaire in medicine and pharmacy students: Based on exploratory factor analysis. *Journal of Applied Pharmaceutical Science*, 5(11), 015-022. https://doi.org/10.7324/JAPS.2015.501103

- Yeshurun, Y., & Sobel, N. (2010). An odor is not worth a thousand words: From multidimensional odors to unidimensional odor objects. *Annual Review of Psychology*, 61(1), 219–241. https://doi.org/10.1146/annurev.psych.60.110707.163639.
- Yeung, T. M., Chen McCain, S.-L., Lolli, J. C., & Larson, B. (2021). The Influence of Background Sounds, Physical Sounds, and Managers' Proactive Customer Service Regarding Situational Sounds on Customer Satisfaction in the Restaurant Industry. Journal of Small Business Strategy, 31(5), 64–74. https://doi.org/10.53703/001c.29831
- Yeung, T. M., Chen McCain, S.-L., Lolli, J. C., & Larson, B. (2021). The influence of background sounds, physical sounds, and managers' proactive customer service regarding situational sounds on customer satisfaction in the restaurant industry.

 **Journal of Small Business Strategy, 31(5), 64–74.

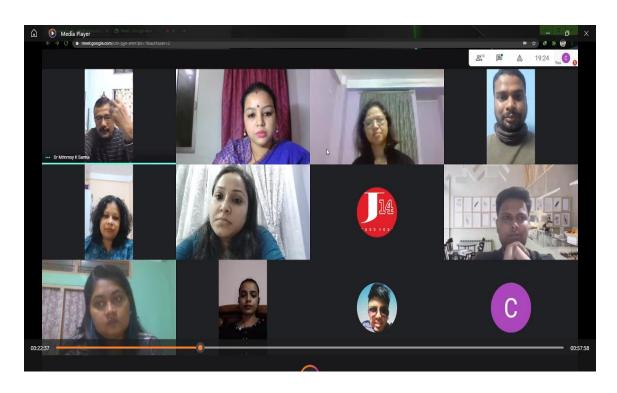
 https://doi.org/10.53703/001c.29831.
- Yilmaz, Y., & Ozer, S. (2005). Evaluation and analysis of environmental noise pollution in the city of Erzurum, Turkey. *International Journal of Environment and Pollution*, 23(4), 438–448.https://doi.org/10.1504/IJEP.2005.007606.
- Yin, R. K. (2009). *Case study research: Design and methods* (4th ed.). Thousand Oaks, CA: Sage.
- Yorkston, E. A., & Menon, G. (2004). A sound idea: Phonetic effects of brand names on consumer judgments. *Journal of Consumer Research*, 31(1), 43–51. https://doi.org/10.1086/383422
- Zahorik, P. (2002). Assessing auditory distance perception using virtual acoustics. *Journal of the Acoustical Society of America*, 111(4), 1832–1846. https://doi.org/10.1121/1.1458027.
- Zampini, M., & Spence, C. (2010). Assessing the role of sound in the perception of food and drink. *Chemosensory Perception*, *3*(1), 57–67. https://doi.org/10.1007/s12078-010-9064-2.

- Zeithaml, V. A., Berry, L. L., & Parasuraman, A. (1996). The behavioral consequences of service quality. *Journal of Marketing*, 60(2), 31–46.
- Zelem, L., Chmelík, V., Urbán, D., & Rychtáriková, M. (2015). Analysis of the acoustic conditions in the student restaurant. In *Proceedings of Euronoise 2015* (pp. 1627–1631).
- Zellner, D., Geller, T., Lyons, S., Pyper, A., & Riaz, K. (2017). Ethnic congruence of music and food affects food selection but not liking. *Food Quality and Preference*, 56(Part A), 126-129. https://doi.org/10.1016/j.foodqual.2016.10.004.
- Zenner, W. (1996). Ethnicity. In D. Levinson & M. Ember (Eds.), *Encyclopedia of cultural anthropology* (pp. 393–395). Holt.
- Zhang, C., Park, J., Bonn, M. A., & Cho, M. (2021). Understanding customer responses to service failures during the COVID-19 pandemic for sustained restaurant businesses: Focusing on guanxi. *Sustainability*, 13(6), 3581. https://doi.org/10.3390/su13063581
- Zheng, X. L., & Zhang, S. Y. (2013). Survey of acoustic environment of public canteens of universities. *Audio Engineering*, *37*(2), 11–16.
- Zhu, Y., & Meyer, J. (2017). Getting in touch with your thinking style: How touchscreens influence purchase. *Journal of Retailing and Consumer Services*, *38*, 51-58. https://doi.org/10.1016/j.jretconser.2017.05.006
- Zimmer, K., & Ellermeier, W. (1999). Psychometric properties of four measures of noise sensitivity: A comparison. *Journal of Environmental Psychology*, 19(3), 295–302. https://doi.org/10.1006/jevp.1999.0133.
- Zipkin, A. (2017, May 2). For frazzled travelers, airports offer live music respite. *SFGate*. Retrieved September 22, 2024, from https://www.sfgate.com/business/article/Forfrazzled-travelers-airports-offer-live-music-11116218.php.
- Zwicker, E., & Fastl, H. (2007). Psychoacoustics: Facts and models (2nd ed.). Springer.

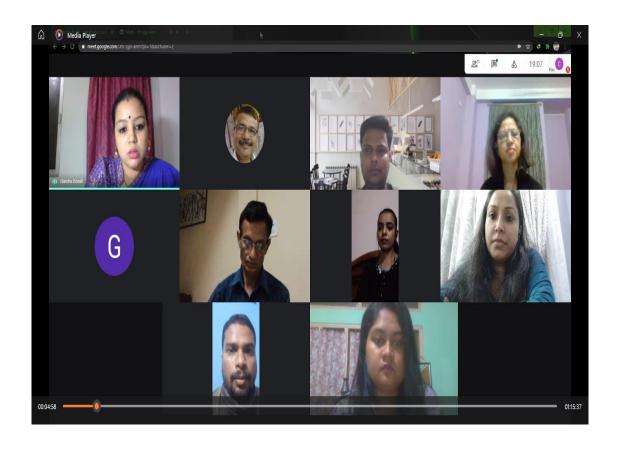
Zwicker, E., & Scharf, B. (1965). A model of loudness summation. *Psychological Review*, 72(1), 3–26. https://doi.org/10.1037/h0021703.

Annexure A1

Few Screenshots of FGDs







Annexure A2

			S	L No:			UA	
	QUESTIONNAIRE FOR SURVEY							
D	ear Respondents,							
Ex pr pu gr	warm greeting to you! I am pursuing my Ph.D on the topic "Ir xperience: A Study in Assam". I would like to request you to kindly rovide me the requisite information. The information provided by you arpose and would not be used for any other purpose. All the information data and not be used as individual. Utmost care would be onfidential.	spa: wou	re m uld b prov	e your e used vided v	valu only would	table to detail the state of th	time a scaden sed as	and nic s a
Tł	hanks and Regards,							
Ва	arsha Borah							
Re	esearch Scholar,							
D	epartment of Business Administration,							
Te	ezpur University,							
	apaam, Tezpur							
111	upuuni, 102pui							
 2. 3. 		/) A1	ny ot	her rea	ason	(pleas		
4.	Conversation Intention: i)None ii)Chatting/Light conversation a problem iv) Any other(please specify)	n 🗆	iii)Discu	ıss Is	sues/	Resolv	ve
5.	Reason(s) for visiting this Restaurant (Tick more than one option Experience iii)Reputation iv)Advertisement v)Taste of Ambience vii)Recommended by Friends/Family viii)No of other (Please Specify)	of F	ood	\mathbf{V}	i)P <u>le</u>	<u>as</u> ant		
6.	Your expectation/preference while taking food in a restaurant: Please tick your preference ,0 for No preference to 5 for Highest preference	5	4	3	2	1	0	
	(i)No music at all							

((ii)Pre-recorded music							
((iii)Live music							
8. I 9. I i	Meal Preference with music: i) Breakfast ii)Lunch iii)F Wy Special occasion Music Tempo preference: i)Fast Music ii)Slow Music Music Genre/ Preference: i)Ethnic/Traditional ii)In v)Classical/Gazal v)Instrumental vi)Popular Movie Songs Pop viii) Others (If any, Please Specify)	ndian			iii	Dini)Wes	stern	
	What is you <u>r opinion on the volume</u> of music played in this restau) (i	Good	П			
i	i) Irritating iii) Too Loud iv)Too Soft v) Can't hear a					oesn'	't ma	tter a
12,	Rate these items in 7 point scale by putting a tick mark	1	2	3	4	5	6	7
	i) Usual Personal Level of listening music(1= Just Audible7= Much Louder)							
	ii) Preferred music level in a restaurant(1= Just Audible7= Much Louder)							
	iii) Music level experienced in the restaurant(1= Just Audible7= Much Louder)							
12								
13.	On a scale of 1-7(1 being Strongly Disagree to 7 being Strongly Agree), to what degree you agree to these statements on the basis of your experience in the restaurant by putting a tick mark	1	2	3	4	5	6	7
	i)Enjoy dining with pleasant music. ii)The background music sounds like something I would hear in this type of restaurant							
	iii) The music corresponds with the music I listen to privately							
	iv) Overall, the effect of background music produced in the							
	restaurant is positive							
	v) Music in the restaurant reduces my stress and refreshes my							
	mood vi) Music transforms my negative mood to positive mood							
	vii) Music in the restaurant leads to favourable wait time and							
	longer stay there							
	viii)Communicating with the staff is positive because of music							
	ix)Music enhances taste and flavour of food							
	x)Music becomes a barrier in my purpose of visitation							
	xi)Pleasant music helps in favourable service evaluation		<u> </u>					
	xii)I prefer ethnic music with ethnic food			_	-	1		
	xiii) The interior design and décor of the restaurant matches the							

background music being played				
xiv)Music complements/induces revisit and more frequent visit to				
the restaurant				
xv)Music influences my decision in recommending the place to				
others				
xvi)Music induces buying without planning or ends up with				
buying more				
xvii)Music played in the restaurant is appropriate for the				
atmosphere of the restaurant				

ii)	No L
	ii)]

If Yes, please answer the following questions or else skip the question below

On a scale of 1-7(1 being Strongly Disagree to 7 being Strongly Agree), to what degree you agree to these statements on the basis of your experience in the restaurant by putting a tick mark	1	2	3	4	5	6	7
i)I prefer live music for it enhances the status of the restaurant							
ii) I prefer live music for musician's creativity and ability to hold the crowd							
iii) live music helps to draw away your eyes from mobile phone							
iv)Live music gives opportunity to interact with new people							
v)Restaurants with live music is costly							

15.

To what degree you agree to these statements on Noise Sensitivity(Tick the appropriate one)	Strongly Disagree	Disagree	No Comment	Agree	Strongly Agree
i) At restaurants, whispering and crinkling candy wrappers disturb me					
ii) I get annoyed when my co-diners are noisy					
iii) Sometimes noises get on my nerves and get me irritated					
iv) Sometimes music I normally like bother me if I am trying to concentrate.					
v) When I want to be alone, music disturbs me.					
vi) I am good at concentrating no matter what is going on around me					
vii) Sometimes I want complete silence.					
viii) I find it hard to relax in a place that's noisy.					
ix) I get mad at people who make					

	asleep or getting work done.					
	x) I get used to most noises without					
	much difficulty					
	xi) I am sensitive to noise					
	xii) Noise in the restaurant					
	contributes to my stress level					
	xiii) Sometimes music in the					
	restaurants becomes a noise for me					
	xiv)Pleasant music acts as a noise					
	avoider					
	xv) Crowded restaurant gives me an					
	image of noisy ambience					
	xvi)The extent of noise in the					
	restaurant make me leave early xvii) The extent of noise in the					
	restaurant make me buy less					
	xviii) The extent of noise in the					
	restaurant stops me to revisit it again					
	xix) The extent of noise in the					
	restaurant stops me to recommend it					
	to others					
	xx)Noise comes in the way of overall					
	customer experience of the restaurant					
opti oiv)O	To what extent can you prominently in in it is in it in it is in it is in it in it is in it in it is i	Natural sound v)	ds iii Sounds from)Fan/ electron co-diners	ic Gadget	
17.	(i) Pleasant:	at you nour r	ir tilo Tostaare	ant that are.		
	.,,					
	(ii)Neutral:					
	(iii)Unpleasant:					
18. B	ackground sound level in the restaura	nt				
	i)Very High ii)High iii)Ap	ppropriate _	iv) Low	u)Very	Low	
19. V	What is your overall sound/sonic impro	ession of this	s restaurant'	?		
	i)Very good iii)Good iii)Ne	utral	iv) Bad	v)Very bad		

20.

On a scale of 1-5(1 being Not at All to 5 being A Lot), to what degree you agree to these statements on the basis of your experience in the restaurant by putting a tick mark	1	2	3	4	5
i) Sound of cooking affects my mood positively					
ii) Sound of food ordered by the co-diners enhances my appetite and temptation to order the same					
iii)I paid attention to the music during the meal					
iv)Overall, I am satisfied with my restaurant experience					
v)I find the restaurant ambience welcoming					

21.

Rate your experience in the present surrounding sound environment with the following statements by putting a tick	2	3	4	5	6	7
mark						
i) How pleasant the sound environment is (1= Not Pleasant at all						
7= Very Pleasant)						
ii)How chaotic the sound environment is (1= Not Chaotic at						
all7= Very Chaotic)						
iii)How exciting the sound environment is (1= Not Exciting at						
all7=Very Exciting)						
iv)How uneventful the sound environment is (1= Very eventful						
7=Very Uneventful)						
v) How calm the sound environment is (1= Not Calm at all7=						
Very Calm)						
vi)How annoying the sound environment is (1=Not Annoying at						
all7=Very Annoying)						
vii)How Monotonous the sound environment is (1=Not Monotonous						
at all7= Very Monotonous)						

Personal Details:
1.Name:
2.Address:
3.Age (in Years):
4.Gender: i)Male iii)Female iii)Transgender
5.Marital Status: i) Currently Single ii)Married
6.Occupation: i)Self Earning ii)Not Earning
7.Monthly Income: i)Upto Rs. 35000 ii)Rs. 35000- Rs. 65000
iii)Rs. 65000- Rs.100000

8.Average spending while Dining out: i)Upto Rs. 2500	ii)Rs. 2501- Rs. 5000	
iii)Rs. 5001-Rs. 10000		
9. Treat type: i) Sponsored ii) Self Paid		
10. Visit type: i) Pre-booked ii) Instant Visit		

Annexure A3 (A)

Questionnaire for Experiment

	L	No:		R	L	C	
Dear Respondents,							
A warm greeting to you! I am pursuing my Ph.D on the topic "Im	pact	of S	Sound	lscap	e in	Dine	ers'
Experience: A Study in Assam". I would like to request you to kindly s	pare	me y	your	valua	ıble t	ime	and
provide me the requisite information. The information provided by you	would	l be ι	ised (only	for a	cadeı	nic
surpose and would not be used for any other purpose.							
Reş	gards,						
Barsha Borah	, Res	earch	Scho	lar			
Thank you for your response! Dept. of Busin	ness .	Admi	nistra	tion			
Tezpur Unive	ersity,	Napa	aam				
 Do you like the present music played in this restaurant? Ye Rate these statements from 0-5 by putting a tick mark 	es 🗀]	1	No [
	es C	1	2	No [4	5	
2. Rate these statements from 0-5 by putting a tick marki) I can accept the music played in the restaurant with the						5	
 2. Rate these statements from 0-5 by putting a tick mark i) I can accept the music played in the restaurant with the food served in the restaurant (0 being Not at all acceptable and 5 being Highly Acceptable) 						5	
2. Rate these statements from 0-5 by putting a tick marki) I can accept the music played in the restaurant with the food served in the restaurant (0 being Not at all acceptable						5	
 i) I can accept the music played in the restaurant with the food served in the restaurant (0 being Not at all acceptable and 5 being Highly Acceptable) ii) The music fits with the food served (O being Does Not Fit and 5 being Strongly Fit) iii) How important is the ethnic music in enhancing your 						5	
 2. Rate these statements from 0-5 by putting a tick mark i) I can accept the music played in the restaurant with the food served in the restaurant (0 being Not at all acceptable and 5 being Highly Acceptable) ii) The music fits with the food served (O being Does Not Fit and 5 being Strongly Fit) 						5	
 i) I can accept the music played in the restaurant with the food served in the restaurant (0 being Not at all acceptable and 5 being Highly Acceptable) ii) The music fits with the food served (O being Does Not Fit and 5 being Strongly Fit) iii) How important is the ethnic music in enhancing your dining experience when consuming ethnic food in a restaurant? (O being Not important at all and 5 being Very important) 						5	
 i) I can accept the music played in the restaurant with the food served in the restaurant (0 being Not at all acceptable and 5 being Highly Acceptable) ii) The music fits with the food served (O being Does Not Fit and 5 being Strongly Fit) iii) How important is the ethnic music in enhancing your dining experience when consuming ethnic food in a restaurant? (O being Not important at all and 5 being Very 	0	1	2	3	4		7
 i) I can accept the music played in the restaurant with the food served in the restaurant (0 being Not at all acceptable and 5 being Highly Acceptable) ii) The music fits with the food served (O being Does Not Fit and 5 being Strongly Fit) iii) How important is the ethnic music in enhancing your dining experience when consuming ethnic food in a restaurant? (O being Not important at all and 5 being Very important) 						6	7

	iii) I find the sound in the restaurant is appealing to me								
	iv) Overall, I am satisfied with my restaurant experience								
	vi I find the restaurant ambience welcoming								
	vi) Willingness to pay more for the meal because of the ambience								
6. Music Tempo preference: i) Fast Music ii) Medium iii) Slow Music 7. Music Volume preference: i) Soft ii) Medium iii) Loud									
	onal Details:								
1	. Ethnic Background:								
2	2. How many times in an average you eat outside in a month?								
_	3. Frequency of consuming ethnic food:								
4	4. Age (in Years):								
5	5. Gender: i)Male ii)Female iii)Transgender								
6	5. Marital Status: i) Currently Single ii)Married								
7	7. Occupation: i)Self Earning ii)Not Earning								
8	3. Monthly Income: i)Upto Rs. 35000 ii)Rs. 35000- Rs. 65000								
	iii)Rs. 65000- Rs.100000								
9	9. Average spending while Dining out: i)Upto Rs. 2500 ii)Rs. 2501- Rs. 5000								
	iii)Rs. 5001-Rs. 10000 iv) Above Rs. 10001								
1	0. Treat type: i) Sponsored ii) Self Paid								
1	1. Visit type: i) Pre-booked ii) Instant Visit								
1	2. Order Type: i) Thali ii) Specific Item from the Menu								

(For Control Group)

Annexure A3 (B)

Questionnaire for Experiment

	L	No:		R		c	
Dear Respondents,							
A warm greeting to you! I am pursuing my Ph.D on the topic "Im Experience: A Study in Assam". I would like to request you to kindly sprovide me the requisite information. The information provided by you we purpose and would not be used for any other purpose.	pare	me y	our v	valua	ble t	ime a	and
Reg	gards,						
Barsha Borah	, Res	earch	Schol	lar			
Thank you for your response! Dept. of Busi	iness Administration						
Tezpur Unive	versity, Napaam						
i) I can accept the music played in the restaurant with the	0	1	2	3	4	5	
2. Rate these statements from 0-5 by putting a tick mark	0	1	2	3	4	5	
food served in the restaurant (0 being Not at all acceptable and 5 being Highly Acceptable) ii) The music fits with the food served (O being Does Not							
Fit and 5 being Strongly Fit) iii) How important is the ethnic music in enhancing your							
dining experience when consuming ethnic food in a restaurant? (0 being Not important at all and 5 being Very important)							
3. Rate these items in 7 point scale by putting a tick mark							
	1	2	3	4	5	6	7
i) To what extent the music in the restaurant defines the authenticity of the experience in the restaurant?							
ii) The choice of music played in the restaurant enhances my liking towards the food which leads to a pleasant dining experience							

	iii) I find the sound in the restaurant is appealing to me							
	iv) Overall, I am satisfied with my restaurant experience							
	vi I find the restaurant ambience welcoming							
	vi) Willingness to pay more for the meal because of the ambience							
6. Music Tempo preference: i) Fast Music ii) Medium iii) Slow Music 7. Music Volume preference: i) Soft ii) Medium iii) Loud								
Perso	onal Details:							
1	. Ethnic Background:							
2	. How many times in an average you eat outside in a month?							
3	•							
4	Age (in Years):							
5	. Gender: i)Male ii)Female iii)Transgender							
6	. Marital Status: i) Currently Single ii)Married							
7	. Occupation: i)Self Earning ii)Not Earning							
	. Monthly Income: i)Upto Rs. 35000 ii)Rs. 35000- Rs. 65000							
	iii)Rs. 65000- Rs.100000 iv)Above Rs. 100000							
9	Average spending while Dining out: i)Upto Rs. 2500 ii)Rs. 2501- Rs. 5000 iii)Rs. 5001-Rs. 10000							
	III) 10001 18. 10000 III III III III III III III III I							
1	0. Treat type: i) Sponsored ii) Self Paid							
1	11. Visit type: i) Pre-booked ii) Instant Visit							
1	2. Order Type: i) Thali ii) Specific Item from the Menu							

(For Treatment Group)

Annexure A4

Snapshot of interview with the Late Nanda Banerjee, Famous Music Composer, Assam



Annexure B1: Normality Test

Descriptive Statistics for Normality

Variables	Variables N Skewness Kurtosis					
			Std.	Statistic	Std.	
			Error		Error	
Usual personal level of listening music	824	.264	.085	791	.170	
Preferred music level in a restaurant	824	.061	.085	079	.170	
Music level experienced in restaurant	824	372	.085	417	.170	
Enjoy dining with pleasant music	824	414	.085	805	.170	
Background music sounds like something I would hear in this type of restaurant	824	126	.085	453	.170	
Music in the restaurant corresponds with music I listen to privately	822	376	.085	633	.170	
Effect of Background music produced in restaurant is positive	824	261	.085	576	.170	
Music in the restaurant reduces my stress and refreshes my mood	824	466	.085	279	.170	
Music transforms my negative mood to positive mood	824	481	.085	279	.170	
Music in restaurant leads to favourable wait time and longer stay there	824	347	.085	565	.170	
Communicating with the staff is positive because of music	824	368	.085	371	.170	
Music enhances taste and flavour of food	824	494	.085	255	.170	
Music becomes a barrier in my purpose of visitation	824	.166	.085	-1.167	.170	
Pleasant music helps in favourable service evaluation	824	506	.085	093	.170	
Prefer ethnic music with ethnic food	824	422	.085	303	.170	
Interior design and decor of restaurant matches background music	824	322	.085	397	.170	
Music induces revisit and more frequent visit to restaurant	824	439	.085	270	.170	
Music influences decision in recommending the place to others	824	371	.085	360	.170	
Music induces buying without planning or ends up with buying more	824	481	.085	591	.170	
Music played in restaurant is appropriate for the atmosphere therein	824	615	.085	255	.170	
Sound of cooking affects my mood positively	824	.554	.085	603	.170	

Sound of food ordered by co-diners enhances my appetite and temptation to order the same	824	.134	.085	126	.170
I paid attention to music during meal	824	.122	.085	956	.170
Overall, I am satisfied with my	824	244	.085	277	.170
restaurant experience					
I find the restaurant ambience convivial	824	231	.085	891	.170
How pleasant the sound environment	824	106	.085	-1.060	.170
is?					
How chaotic the sound environment is?	824	082	.085	947	.170
How exiting the sound environment is?	824	266	.085	343	.170
How uneventful sound environment is	824	402	.085	417	.170
How calm sound environment is?	824	.045	.085	891	.170
How annoying the sound environment	824	064	.085	817	.170
is?					
How monotonous the sound	824	101	.085	475	.170
environment is?					
Valid N (listwise)	822				

Annexure C1A

List of Publications

Conference:

[1]Borah, B., & Sarma, M. K. (2024). Soundscape, a Critical Element in Building Diners' Experience: A qualitative study using FGD. In AMANTHRAN: Advances in Management Tourism Hospitality, and Research Analytics, International Hospitality and Management Conference jointly organized by GNIHM and JIS University, Kolkata, India in association with Confab 360 Degree.

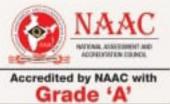
UGC-CARE Journal:

[1]Borah, B., & Sarma, M. K. (2022). A Bibliometric Analysis of Soundscape in Service Marketing. JIMQUEST, Journal of Management and Technology, 18(1).

ABDC-C Journal:

[1]Borah, B., & Sarma, M. K. Acoustic Appetite: How Restaurant Soundscapes Shape Dining Experiences. Acta Universitatis Bohemiae Meridionalis.





JIM QUEST

Journal of Management and Technology







A Bi-annual Refereed Research Journal of Jaipuria Institute of Management, Indirapuram, Ghaziabad

A Bibliometric Analysis of Soundscape in Service Marketing Barsha Borah, Dr. Mrinmoy Kumar Sarma

A Review on use of Google Trends in Stock Market Research
Ms. Divya Jain, Dr. Meghna Chhabra

A Systematic Literature Review on Consumer Behaviour Concerning Its Darker Side Saurabh Gupta, Dr. Sushil Pande

Omnichannel Retailing Seamless Interaction Experience Driving Shopping Behavior During The Covid-19 Pandemic

Dr. Jasveen Kaur, Rishika Sharma

Consumer Decision Making Styles: Purchase Intension While Online Shopping during Pandemic

Dr Satya Prakash Pandey

Development of Innovative Marketing Strategies for Promotion of Small Sized Real Estate Projects in Vadodara City

Ms. Yogita Soni, Dr. Amol Ranadive

Examining the Nexus among Quality of Work Life, Work Alienation and Turnover Intentions: A PLS-SEM Approach
Ms. Sabia Singh, Dr. (Ms.) Gurpreet Randhawa

Impulse Buying Behaviour Related to Online Shopping Among the Generation Y- A Study with Reference to Pune City.

Pooja Jasbirsingh Gill, Dr. Chetan Chaudhari

Modeling Service Quality and Customer Satisfaction with Specific Reference to Cab Aggregation Industry in National Capital Region in India

Garima Arora, Dr Ashok Kumar

A Study on Factor Analysis Regarding Customer Satisfaction with E-Banking Services in Lucknow, Uttar Pradesh
Mr. Shankar Singh Bhakuni, Mr. Himanshu Pandey

Analytical Study of Investor's Behavioral Decision-Making During Post COVID 19 Era

Dr Pradeep Kumar Asthana, Dr Dileep Kumar Singh, Dr Shailesh Kediya

Social Entrepreneurship Intention among Management Student: Role of Self efficacy, Subjective Norms,
PerceivedAttitude, Emotional Empathy and Social Connectedness

Dr. Anil Sharma, Dr. Hiren Harsora

OneClick E-Services Portal By Using Linear Regression Algorithm

Rounak Annasaheb Goje, Shiv kumar Nagre, Vaishnavi Kale, Geeta Atkar, Ritik Raj, Geeta Zaware

An Empirical Study For Measuring The Job Satisfaction of Co-operative Banks Employees.

Dr Dileep Kumar Singh, Dr Shailesh Kediya, Dr Pradeep Kumar Asthana



JAIPURIA INSTITUTE OF MANAGEMENT

Indirapuram, Ghaziabad

A Bibliometric Analysis of Soundscape in Service Marketing

Barsha Borah *

Dr. Mrinmoy Kumar Sarma *

Abstract

Environment, physical or artificial has its own acoustic profiles help in identifying, creating and moulding one's experience of sound perception. All the sound that a human ear can hear or listen to in any environment is the soundscape. When talking in marketing context soundscape can be the auditory or aural cues used by the marketerthat a person encounters while availing or consuming a service offer. Soundscape research refers to how an individual perceive, experience, or understand the acoustic environment including both indoors and outdoors as a whole(1). In recent years publications in the area of soundscape is emerging with different holistic approaches in different disciplines. This paper attempts to present a comprehensive bibliometric analysis of published articles concerning soundscape in context of service marketing. The Web of Science database(WoS) and VOSViewer software have been used to extract, analyse and to identify and visualize key trends, prominent authors and journals focusing on this topic. The dataset comprising articles suggests that although many researches have been done in the recent past among different disciplines but also this topic is relatively centralised among few authors in their respective disciplines. The current growth trend predicts the increase in the global publications in this topic. This paper will definitely help scholars, managers, practitioners and policy makers who are interested to have an understanding of the concept of soundscape in their respective field and will act as a base for soundscape research specially in the field of marketing for further research.

Keywords: Sounsdscape, Acoustics, Auditory cues, Aural, and Service Marketing.

1. Introduction

Sound generates powerful reactions in human beings by interacting with and interpreting their everyday surrounding and environment. There are medical researches which states how sound affect the movement and functionality of the Central Nervous System and the Peripheral Nervous System. The brain and human body respond to various forms of sounds namelymusic, natural sounds, and urban sounds (or anthropogenic) all the time and every time(2). In case of experiential marketing, sound plays a crucial role. All the sound and noise a customer hears at the time-of-service encounter or they are in a particular outlet is the sonic environment or better called as soundscape. The term 'Soundscape' can be perceived as the product of a single sound or a blend of various different sounds when a person engaged in an environment. The Canadian composer and naturalist R. Murray Schafer had carried out so many original works to advance research in the field of soundscape by taking reference from the term originally used and the scientific article written by the Michael Southworth, 1969 in the field architecture, city planning, urban planning and

design(3,4). After Schafer made the term popular, researchers from different field presented multi-dimensional classification for soundscape. The main components of soundscape as classified by Schafer comprises the keynote sounds, sound signals and soundmarks(5). Krause identified three active sources of soundscape present in the environment with wide spectrum of sounds-biophony (organic but non-human sources), geophony (non-organic elements of nature) and anthrophony (all environmental sounds generated by human sources). Individuals encounter these sources independently or intrinsically by making various combinations out of these sources(6). However, in 2008, ISO established a working group ISO/TC 43/SC1/WG 54 "Perceptual assessment of soundscape quality" to bring in consistency and compatibility between theoretical and methodological approaches of soundscape studies and practice, by developing the definition, as given in ISO 12913-1, Section 2.3: "Soundscape is an acoustic environment as perceived or experienced and/or understood by a person or people, in context." (7,8). There is a paradigm shift in the soundscape research as it firstly counts on human sciences and social sciences (medicine, anthropology, architecture,

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Ekonomická Jihočeská univerzita fakulta v Českých Budějovicích Faculty University of South Bohemia of Economics in České Budějovice

in České Budějovice 22. November 2024

Dear Mr/Mrs Barsha Borah,

Dr. Mrinmoy Kumar Sarma,

I would like to inform you that your article "Acoustic Appetite: How Restaurant Soundscapes Shape Dining Experiences" was acceptable and will be published in the journal Acta Universitatis Bohemiae Meridionalis.

doc. Ing. Ladislav Rolínek, Ph.D.

head of editorial board Faculty of Economics, University of South Bohemia in České Budějovice









Certificate of Presentation

This is to certify	Ms. Barsha Borah	from
Tezpur University		had presented the paper
title Soundscape, a C	ritical Element in Building Diner	s' Experience: A Qualitative
study using FGD	in AMANTHRAN: Advance	es in Management Tourism Hospitality, and
Research Analytics held	on 20th and 21st June, 2024 at G	NIHM and JIS University, Kolkata, India
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