

# **A STUDY ON THE EFFECT OF DRY-AGED TECHNIQUE ON RESTAURANT AMBIENCES**

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## Preface

The phenomenon of eating out, which has become quite important today, contributes to the growth and development of the food and beverage sector. However, a wide variety and number of restaurants and restaurant chains are emerging. The elements that will distinguish or differentiate restaurants from each other are listed as the quality of food and beverages, the types of service provided, and the quality of service. However, in recent years, the interior ambiance of restaurants has been used to differentiate them from other restaurants. Therefore, the personalized special ambiances created by the owners of the restaurants are considered quite important.

Eating out meets people's physical, social, and psychological needs. Eating out with family members or friends contributes to people's nutrition, socialization, and improvement of their mood. Therefore, the taste of food and beverages offered by restaurants needs to be supported by ambiance elements such as visual appeal, aroma and music.

The number of meat restaurants, one of the most important concept restaurants, is increasing day by day. The dry-aged meat offered by meat restaurants is cooked and served after resting in special refrigerators with a humidity level of 80-85% at temperatures between 0 and 4 degrees for approximately 28 days. Glass cabinets containing dry-aged meats are generally placed at the entrance of restaurants, where customers can easily see and examine them. Therefore, it becomes a part of the restaurant's ambiance.

This research has been created based on the idea that dry-aged meats positively contribute to the overall ambiance of the

restaurant, the atmosphere of the environment, and the table ambiance.

The fact that almost no research has been done in this field in Turkey makes this research quite valuable. It is believed that it will make a significant contribution to the literature on the use of meat processing and meat cooking methods in creating restaurant ambiance. We hope that it will be useful for meat restaurant owners, restaurant entrepreneurs and industry employees, as well as our students and colleagues who are interested in this subject.

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# Introduction

There has been a significant increase in people's eating and drinking habits on a global scale. In addition, the increasing variety of restaurants and the fact that customers always demand more (Liu & Tse, 2018) are important elements of competition (Polat, 2022). Getting ahead in the competition is not only achieved with quality food and beverage service (Liu & Jang, 2009). In addition, business owners need to innovate in creating a different and attractive restaurant atmosphere (Choy, Lam, & Lee, 2012). While businesses that can meet these requirements continue to survive, businesses that cannot adapt face the risk of bankruptcy (Temeloglu et al., 2017).

The Dry-Aged technique is performed by keeping the meat at low temperatures for a long time. In this way, a significant improvement is achieved in the moisture, flavor and tenderness of the meat (Kim, Kemp & Samuelsson, 2016). The Dry-Aged technique also increases the value of the meat thanks to the special flavor it gives to the meat (Warren and Kastner, 1992). There are also findings in the literature that the color of the meat applied with the Dry-Aged technique becomes more attractive to the customer (Mottram 1998; Uğur, Nazlı, & Bostan, 2001; Gasperlin, Zlender, & Abram, 2001). In addition, the use of processed, dried, etc. meats within the scope of providing

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restaurant ambiance provides many advantages to the business (Şenel & Yılmaz, 2021).

As a result of the literature review, it was determined that there were not enough studies on the contribution of meats prepared with the Dry-Aged technique to the restaurant ambiance. In order to fill this gap in the literature, this study attempted to determine the effect of the Dry-Aged technique on the restaurant ambiance in restaurant businesses.

## References

- Agbenyegah, A. T., Zogli, L.-K. J., Dlamini, B., Mofokeng, N. M., & Kabange, M. M. (2022). Ambient Situation and Customer Satisfaction in Restaurant Businesses: A Management Perspective. *African Journal of Hospitality, Tourism and Leisure*, 11(2), s. 394-408. doi:10.46222/ajhtl.19770720.232
- Ahnström, M. L., Seyfert, M., Hunt, M. C., & Johnson, D. E. (2006). Dry-Aged of beef in a bag highly permeable to water vapour. *Meat Science*, 73, s. 674–679.
- Anar, Ş. (2012). *Et ve Et Ürünleri Teknolojisi*. Bursa: Dora Yayıncılık.
- Atış-Karaduman, T., Gökçe, R., Ergezer, H., & Akcan, T. (2018). Kuru Olgunlaştırma Yöntemi ile Olgunlaştırılan Bonfile, Nuar ve Kaburga Etlerinin Bazı Fizikokimyasal ve Duyusal Özellikleri. *Gıda ve Yem Bilimi-Teknolojisi Dergisi*, 20, s. 46-54.
- Barret, P. (2007). Structural Equation Modelling: Adjudging Model Fit. *Personality and Individual Differences*, 42, s. 815-824.
- Barthowiak, M. K., Szczerbol, G. h., & Szczerbol, G. H. (2016). The influence of meat muscle structural properties on mechanical and texture parameters of canned ham. *Journal of Food Engineering*, 181, s. 1-9.
- Benoot, C., Hannes, K., & Bilsen, J. (2016). The use of purposeful sampling in a qualitative evidence synthesis: A worked example on sexual adjustment to a cancer trajectory. *BMC medical research methodology*, 16(1), s. 21.
- Bostan Sarıoğlu, A. Sarıoğlu M. Sökmen C. (2024). A Research in Non-Formal Gastronomy Education on Removing Misconceptions by Concept Mapping Method, *Livre de Lyon Publishing*, Lyon-France.
- Bostan Sarıoğlu, A & Deveci B. (2021). Öğretmen Adaylarının Beslenme ile İlgili Bilişsel Yapılarının Kelime İlişkilendirme Testi ile Belirlenmesi, *Journal of Tourism and Gastronomy Studies*, 3003-3017.
- Byrne, B. M., Shavelson, R. J., & Muthén, B. (1989). Testing for the equivalence of factor covariance and mean structures: the issue of partial measurement invariance. *Psychological Bulletin*, 105(3), s. 456-466.

- Campbell, J. R., Hlavka, D. L., Spinhirne, J. D., Ferrare, R., & Turner, D. D. (2000). Automated aerosol retrieval algorithms for ARM micro pulse lidars. In Preprints of Symposium on Lidar Atmospheric Monitoring (s. 71-74). Boston: American Meteorological Society.
- Chang, D. Y. (2009). Service quality assessment of a chain steakhouse in Taiwan. *of Quality Assurance in Hospitality & Tourism*, 10(4), s. 255-278.
- Chiguvhi, D. (2017). Impact of Ambiance Conditions on Customer Satisfaction in the Restaurant Industry; Case Study of Debonairs Pizza Outlets in Botswana. *International Journal of Science and Research*, 6(2), s. 1825-1833. doi:10.21275/ART20164140
- Choy, J. Y., Lam, S. Y., & Lee, T. C. (2012). Service Quality, Customer Satisfaction and Behavioural Intentions: Review Of Literature And Conceptual Model Development. *International Journal of Academic Research*, 4(3), s. 11–15.
- Coşkun, R., Altunişik, R. & Yıldırım, E. (2017). *Sosyal Bilimlerde Araştırma Yöntemleri SPSS Uygulamalı*, Sakarya: Sakarya Yayıncılık.
- Çokluk, Ö., Şekercioğlu, G., & Büyüközürk, Ş. (2012). *Sosyal Bilimler İçin Çok Değişkenli İstatistik SPSS ve Lisrel uygulamaları*. Ankara: Pegem Yayıncılık.
- Dashdorj, D., Tripathi, V. K., Cho, S., Kim, Y., & Hwang, I. (2016). Dry-Aged of beef; Review. *Journal of animal science and technology*, 58(1), s. 1-11.
- DeGeer, S. L., Hunt, M. C., Bratcher, C. L., Crozier-Dodson, B. A., Johnson, D. E., & Strika, J. F. (2009). Effects of Dry-Aged of bone-in and boneless strip loins using two aging processes for two aging times. *Meat Science*, 83, s. 768–774.
- Deveci, B. (2020). Nişan, düğün ve gala yemeği organizasyonları. In S. Şengül (Ed.) *Banket Satış ve Organizasyonu* (s.183-210). Ankara: Detay Yayıncılık.
- Deveci, B. (2023). Aşçılık Eğitimine İlişkin algıların Metafor Analizi ile İncelenmesi. *International Academic Social Resources Journal*, 8(50), s.2766-2782.
- Doğan, E. (2019). Steakhouse Restoranlarda Dry-Aged (Olgunlaştırma) Tekniği Kullanım Boyutlarının Gastronomi Turizmi Açısından Değerlendirilmesine Yönelik Bir Araştırma. Balıkesir Üniversitesi Sosyal Bilimler Enstitüsü Yüksek Lisans Tezi.
- dryager.com. (2024). Şubat 4, 2024 tarihinde <https://dryager.com.au/why-Dry-Aged-meat-trending-restaurants/> adresinden alındı
- Dursun Küçükoglu, M., & Şişli, S. B. (2023). Restoran Atmosferi, Akış Deneyimi Ve Davranışsal Niyet Arasındaki İlişkilerin Belirlenmesi

- Üzerine Bir Araştırma: Bozcaada Örneği. *Journal of Gastronomy, Hospitality and Travel*, 6(4), s. 1826-1839. doi:10.33083/joghat.2023.373
- Ertürk, M. (2018). Tüketicilerin Dışarıda Yemek Yeme Nedenleri. *aziantep University Journal of Social Sciences*, 17(3), s. 1203-1224.
- Gasperlin, L., Zlender, B., & Abram, V. (2001). Colour of beef heated to different temperatures as related to meat ageing. *Meat Science*, 59, s. 23-30.
- George, D., & Mallory, P. (2010). *SPSS for Windows Step by Step: A Simple Guide and Reference, 17.0 Update*. Boston: Allyn & Bacon.
- Gürbüz, Ü. (2009). *Mezbaha Bilgisi ve Pratik Et Muayenesi*. Konya: Selçuk Üniversitesi Basımevi.
- Ha, J., & Jang, S. S. (2013). The effects of dining atmospherics on behavioural intentions through quality perception. *Journal of Services Marketing*, 26(3), s. 204-215.
- Han, H., & Ryu, K. (2009). he roles of the physical environment, price perception, and customer satisfaction in determining customer loyalty in the restaurant industry. *Journal of Hospitality & Tourism Research*, 33(4), s. 487-510.
- Heide, M., & Gronhaug, K. (2009). Key Factors in Guests' Perception of Hotel Atmosphere. *Cornell Hospitality Quarterly*, 50(1), s. 29-43.
- Heung, V. C., & Gu, T. (2012). Influence of restaurant atmospherics on patron satisfaction and behavioral intentions. *International Journal of Hospitality Management*, 31(4), s. 1167-1177.
- 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), s. 87–104. doi:10.1016/S0022-4359(97)90016-6
- Hwang, I., Park, K., Ba, H. V., & Dashdorj, D. (2011). Technologies to improve tenderness of meat. S. T. Joo içinde, *Control of meat quality* (s. 81-104). Kerala: Research Signpost.
- Jalil, N. A., & Zainuddin, A. (2016). Impact of Store Atmospherics, Perceived Value, and Customer Satisfaction on Behavioural Intention. *Procedia Economics and Finance*, 37, s. 538-544. doi:10.1016/S2212-5671(16)30162-9.
- Jani , D., & Han, H. (2014). Personality, satisfaction, image, ambience, and loyalty: Testing their relationships in the hotel industry. *International Journal of Hospitality Management* , 37, s. 11–20 . doi:10.1016/j.ijhm.2013.10.007
- Jöreskog, K. G. (2024, Nisan 12). Nisan 12, 2024 tarihinde <https://www.semanticscholar.org/paper/On-Chi-Squares->

- for-the-Independence-Model-and-Fit-J%C5%91reskog/c3f86332a70bfa6c3ba735b511d58dd9bf94688d?p2df adresinden alındı
- Kalaycı, Ş. (2010). SPSS Uygulamalı Çok Değişkenli İstatistik Teknikleri. Ankara: Asil Yayın Dağıtım.
- Kement, Ü., Çavuşoğlu, S., Bükey, A., & Başar, B. (2018). Termal Turizm İşletmelerinde Tekrar Ziyaret ve Tavsiye Etme Niyetinin İncelenmesi: Otel Ambiyansının Düzenleyici Rolü. Ş. Özdemir (Dü.), 19. Ulusal Turizm Kongresi: Sağlıklı Turizmi içinde (s. 800-810). Afyonkarahisar: Egeus Matbaacılık.
- Khan, I. M., Jo, C., & Toriq, R. M. (2015). Meat flavor precursors and factors influencing flavor precursors-A systematic review. *Meat Science*, 110, s. 278-284.
- Kim, S., Chan Kim, J., Park, S., Kim, J., Yoon, Y., & Lee, H. (2021). Identification of Microbial Flora in Dry-Aged Beef to Evaluate the Rancidity during Dry-Aged. *Processes*, 9(11), s. 2049-257. doi:10.3390/pr9112049
- Kim, Y. B., Kemp, R., & Samuelsson, L. M. (2016). Effects of Dry-Aged on meat quality attributes and metabolite profiles of beef Loins. *Meat Sci(111)*, s. 168–176.
- Kim, Y. H., Ma, D., Setyabrata, D., Farouk, M. M., Lonergan, S. M., Huff-Lonergan, E., & Hunt, M. C. (2018). Understanding postmortem biochemical processes and postharvest aging factors to develop novel smart-aging strategies. *Meat Science*, 144, s. 74-90.
- Kivela, J., Reece, J., & Inbakaran, R. (1999). Consumer research in the restaurant environment. Part 2: Research design and analytical methods. *International Journal of Contemporary Hospitality Management*, 11(6), s. 269-286.
- Kline, P. (1994). An Easy Guide to Factor Analysis. New York: Routhledge.
- Kline, R. B. (2011). Principles and Practice of Structural Equation Modeling. New York: The Guilford Press.
- Kotler, P. (1973). Atmospherics as a marketing tool. *Journal of Retailing*, 49(4), s. 48–64.
- Kurgun, H. (2017). Gastronomi trendleri milenyum ve ötesi. Ankara: Detay Yayıncılık.
- Lee, C. W., Lee, S. H., Min, Y., Lee, S., & Jung, S. (2015). Quality improvement of strip loin from Hanwoo with low quality grade by Dry-Aged. *The Korean Journal of Food Nutr*, 28(3), s. 415-421.
- Lee, H. J., Choe, J., Kim, K. T., Oh, J., Lee, D. G., Kwon, K. M., . . . Jo, C. (2017). Analysis of low-marbled Hanwoo cow meat aged with

- different Dry-Aged methods. *Asian-Australas J Anim Sci*, 30(12), s. 1733-1738. doi:10.5713/ajas.17.0318
- Lepper-Blilie, A. N., Berg, E. P., Buchanan, D. S., & Berg, P. T. (2016). Effects of post-mortem aging time and type of aging on palatability of low marbled beef loins. *Meat Science*, 112, s. 63-68.
- Liu, P., & Tse, E. C. (2018). Exploring factors on customers' restaurant choice: an analysis of restaurant attributes. *British Food Journal*, 120(10), s. 2289–2303. doi:10.1108/BFJ-10-2017-0561
- Liu, Y., & Jang, S. C. (2009). The effects of Dining Atmospherics: An Extended Mehrabian-Russell model. *International Journal of Hospitality Management*, 28(4), s. 494-503.
- Maydeu-Olivares, A., & Garcia Forero, C. (2010). Goodness Goodness-of-Fit Testing. *International Encyclopedia of Education*, 7, s. 190-196.
- McGee, H. (2004). On food and cooking: The Science and Lore of the Kitchen. New York, USA: Scribner.
- Michon, R., Chebat, J. C., & Turley, L. W. (2005). Mall atmospherics: the interaction effects of the mall environment on shopping behavior. *Journal of Business Research*, 58, s. 576– 583.
- Morrin, M., & Ratneshwar, S. (2000). The impact of ambient scent on evaluation, attention, and memory for familiar and unfamiliar brands. *Journal of Business Research*, 49(2), s. 157-165.
- Morrison, M., Gan, S., Dubelaar, C., & Oppewal, H. (2011). In-store music and aroma influences on shopper behavior and satisfaction. *Journal of Business Research*, 64, s. 558–564.
- Mottram, D. S. (1998). The Chemistry of Meat Flavour. F. Shahidi içinde, Flavor of Meat, Meat Products and Seafood (s. 429). London: Blackie Academic and Professional.
- Muniz da Silva, A. C., Pena, P., de Oliviera Pena, P., Junior, S. B., & Nascimento, M. d. (2018). Effect of Different Dry-Aged Temperatures on Listeria innocua as Surrogate for Listeria monocytogenes. *Meat Science*, 157, s. 1-5.
- Muştu, Ç. (2019). Etlerde kuru yaşlandırma. *Aydın Gastronomy*, 3(1), s. 23-35.
- Najhan, N. F., Shahril, A. M., Chik, C. T., & Abdullah, F. C. (2022). The relationship between restaurant atmospheric and customer satisfaction: Malaysian restaurants contexts. *Advances in Business Research International Journal*, 8(1), s. 46 - 59.
- Nakip, M. (2017). Pazarlama araştırmaları teknikleri ve SPSS uygulamaları (4. b.). Ankara: Seçkin Yayıncılık.

- North, C. A., & Hargreaves, D. J. (1998). The effect of music on atmosphere and purchase intentions in a cafeteria 1. *Journal of applied social psychology*, 28(24), s. 2254-2273.
- Özdamar, K. (2016). *Eğitim, Sağlık ve Davranış Bilimlerinde Ölçek ve Test Geliştirme Yapısal Eşitlik Modellemesi*. Eskişehir: Nisan Yayıncılık.
- Öztan, A. (2003). *Et bilimi ve teknolojisi*. Ankara: TMMOB Gıda Mühendisleri Odası Yayıncıları.
- Parrish, F. C., Boles, J. A., Rust, R. E., & Olson, D. G. (1991). Dry and Wet-Aged effects on palatability attributes of beef loin and rib steaks from three quality grades. *Journal of Food Science*, 56(3), s. 601-603. doi:10.1111/j.1365-2621.1991.tb05338.x
- Perry, N. (2012). Dry-Aged Beef. *International Journal of Gastronomy and Food Science*, 1, s. 78-80.
- Polat, M. (2022). Restoran Atmosferinin Memnuniyet ve Tekrar Ziyaret Niyeti Üzerindeki Etkisi. *Journal of Tourism and Gastronomy Studies*, 10(4), s. 2881-2900. doi:10.21325/jotags.2022.1121
- Ryu, K., & Jang, S. (2007). The Effect of Environmental Perceptions on Behavioral Intentions Through Emotions: The Case of Upscale Restaurants. *Journal of Hospitality and Tourism Research*, 31(1), s. 56–72.
- Saatçi, G., Temeloglu, E., & Aksu, M. (2019). Restoran Atmosferi Oluşturma Sürecinde Yöneticilerin Dikkat Ettikleri Unsurlar: Bursa Örneği. *Journal of Tourism and Gastronomy Studies*, 7(3), s. 1640-1655. doi:10.21325/jotags.2019.440.
- Sarıoğlan, M, Doğdubay, M. Şahin (2024). *A Research on Detection of Basic Production Losses in Food and Beverage Business*, Akademisyen Kitabevi, Ankara.
- Sarıoğlan, M. Avcıkurt C. Sökmen C. (2024). *A Study on The Effect of Children's Menus on Restaurant Preferences*, Bidge Publishing.
- Sarıoğlan, M. Bostan Sarıoğlan A. Ünüvar, R.T. (2024). *Applicability out of Classroom Education in Gastronomy in Gastronomy Education in Turkey*, Livre de Lyon Publishing, Lyon-France.
- Savell, J. W. (2008). Dry versus Wet-Aged of beef: Retail cutting yields and consumer sensory attribute evaluations of steaks from ribeyes, strip loins, and top sirloins from quality grade groups. *Meat Science*, 80(3), s. 795–804. doi:10.1016/j.meatsci.2008.03.024
- Seçer, İ. (2015). *SPSS ve LISREL ile pratik veri analizi* (2. b.). Ankara: Anı Yayıncılık.

- Smith, R. D., Nicholson, K. L., Nicholson, J. D., Harris, K. B., Miller, R. K., Griffin, D. B., & Savell, D. W. (2008). Dry versus Wet-Aged of beef: Retail cutting yields and consumer palatability evaluations of steaks from US choice and US select short loins. *Meat Science*, s. 631-639.
- Spangenberg, E. R., Crowley, E., & Henderson, P. W. (1996). roving the Store Environment: Do Olfactory Cues Affect Evaluations and Behaviors? *Journal of Marketing*, 60(2), s. 67-80.
- Sulek, J. M., & Hensley, R. (2004). e relative importance of food, atmosphere, and fairness of wait. *Cornell Hotel and Restaurant Administration Quarterly*, 45(3), s. 235-247.
- Suri, H. (2011). Purposeful sampling in qualitative research synthesis. *Qualitative Research Journal*, 11(2), s. 63-75.
- Şenel, P., & Yılmaz, H. (2021). Et Restoranlarının İç Mekan Atmosferi: Temel İlkeler. *Journal of Gastronomy, Hospitality and Travel*, 4(2), s. 551-568. doi:10.33083/joghat.2021.93
- Tabachnick, B. G., & Fidel, L. S. (2007). *Using Multivariate Statistics* (5. b.). Boston: MA: Allyn and Bacon.
- TDK. (2024, Ocak 17). Türk Dil Kurumu. Ocak 17, 2024 tarihinde TDK: <https://sozluk.gov.tr/> adresinden alındı
- Temeloglu, E., Taşpinar , O., & Soylu, Y. (2017). Yiyecek ve içecek işletmelerinde atmosfer, tüketim duyguları, müşteri menuniyeti ve yeniden satın alma davranışları arasındaki ilişkinin incelenmesi. *Journal of Tourism and Gastronomy Studie*, 5(2), s. 253-264.
- Teyin, G. (2021). Gastronomide Dry-Aged teknolojisi. OCAK: Türk Mutfak Kültürü Araştırmaları Dergisi, 1(2), s. 66-70.
- tripadvisor.com. (2024). Şubat 4, 2024 tarihinde [https://www.tripadvisor.com/LocationPhotoDirectLink-g32123-d371893-i316219712-Castaway\\_Restaurant\\_Events-Burbank\\_California.html](https://www.tripadvisor.com/LocationPhotoDirectLink-g32123-d371893-i316219712-Castaway_Restaurant_Events-Burbank_California.html) adresinden alındı
- Uğur, M., Nazlı, B., & Bostan, K. (2001). *Gıda Hijyeni*. İstanbul: Teknik Yayınevi.
- Uslu, A. (2020). The relationship of service quality dimensions of restaurant enterprises with satisfaction, behavioural intention, eWOM, and the moderating effect of atmosphere. *Tourism and Management Studies*, 16(3), s. 23–35. doi:10.18089/tms.2020.160303
- Warner, R. D., McDonell, C. K., Bekhit, A. E., Claus, J., Vaskoska, R., Sikes, A., . . . Ha, M. (2017). Systematic review of emerging anda innovative technologies for meat tenderisation. *Meat Science*, 132, s. 72-89.

A Study on The Effect of Dry-Aged Technique on Restaurant Ambiences

- Warren, K. E., & Kastner, C. L. (1992). A comparison of Dry-Aged and vacuum-aged beef strip loins. *Journal of Muscle Foods*, 3(1), s. 151–157.
- Yazdanpanah, M., & Forouzani, M. (2015). Application of the Theory of Planned Behaviour to predict Iranian students' intention to purchase organic food. *Journal of Cleaner Production*, 107, 342-352.
- Yıldırım, Y. (1996). Et Endüstrisi (4. b.). Ankara: Remzi Ofset.
- Zeithaml, V., & Bitner, J. (2003). S