## **CHAPTER 5**

# CONCLUSIONS AND SUGGESTIONS

#### 5.1 Conclusions

The purpose of this study is to determine the influence of Physical Stores (X1) and Fashion E-Commerce (X2) towards Preference of Purchase Intention (Y) in the Fashion Industry. To find the Multiple Linear Regression equation, all of the dimensions have passed the Classical Assumption Test: the Normality Test, Multicollinearity Test, and Heteroscedasticity Test. The Partial Influence Test (T-Test) and the Simultaneous Influence Test are two (F-Test). The following are the study's results:

## 1. The respondent perception of Physical Store (X1)

According to the results of this study, respondents strongly agreed with all of the Physical Store statements. Based on the descriptive analysis, the Physical Store has influences towards the Purchase Intention in Fashion Industry. According to the Multiple Linear Regression, Physical Store is significant, which suggests that all aspects of Service, Merchandise Quality, Atmosphere, Convenience, and Facilities still influence Purchase Intention for 0,208. This result study in line with the previous research from Paulins & Geistfeld (2003); Visser, Preez, & Noordwyk (2006); Ghosh, Tripathi, & Kumar (2010); Paul, Sankaranarayana, & Mekoth (2016); Wong, Wong, & Ke (2018) that determines the influence of Physical Store towards Purchase Intention.

## 2. The respondent perception of Fashion E-Commerce (X2)

According to the results of this study, respondents agree with all of the Fashion E-Commerce statements. Based on the descriptive analysis, the Fashion E-Commerce has influences towards the Purchase Intention in Fashion Industry. According to the Multiple Linear Regression, Fashion E-Commerce is significant, which suggest that all aspects of Trust, Time Saving, and Easy to Use still influence Purchase Intention for 0,446. The previous research from Lin, Chai, & Piew (2010); Escobar – Rodriquez

- & Bonson Fernandez (2016); Siregar & Kent (2019); Perna Garcia, Gill Saura, Rofiguez Orujuela, & Ribamar Siqueira (2020) has supported this study accordance with the Influence of Fashion E-Commerce towards Purchase Intention.
- 3. The Purchase Intention of respondent in Fashion Industry (Y)

  Moreover, respondents are more likely to order products from Fashion
  E-Commerce rather than come to visit the Physical Store. Based on the
  descriptive analysis, the respondent perception are prefer the Physical
  Store than the Fashion E-Commerce. After following the several test, the
  equation founded in this study is Y = 2,334 + (-0,208X1) + 0,446X2.
  According to the R square result, found out that the influence of X1 and
  X2 towards Y is 35,3% and 64,7% is influence by other factors which
  not included in this study. According to the results, respondents have a
  higher tendency to purchase from Physical Store and a lower tendency to
  purchase from Fashion E-Commerce.

# 5.2 Suggestions

According to the conclusions above, the suggestions are:

- 1. According to the result of this study, the respondents have more tendency to purchase from Physical Store. Even X1 got negative in coefficient regression; a brand still needs to pay attention to their Physical Store attributes, especially for Service, Merchandise Quality, Atmosphere, Convenience, and Facilities, because negative is closer to 1, means more has more influences towards a preference of purchase intention.
- 2. According to the result of this study, the respondents are agree with Fashion E-Commerce which supported by Trust, Time Saving, and Easy to Use. This result is a good start for a brand in the Fashion Industry to use Fashion E-Commerce and optimize all tools. For example, increasing the excellent quality of pictures and conveying complete information about related products in the Fashion E-Commerce to gain the trust from customers, create several promotions such as more discounts for a delivery fee, etc.

3. According to the result of this study, the Physical Store has more influence towards Purchase Intention than Fashion E-Commerce. But, it doesn't mean that Fashion E-Commerce is not needed. However, it is good to consider that business has both the Physical Store and utilizing the Fashion E-Commerce to open more opportunities. As we know, people cannot stay at home every day, and they might get bored, so they need some refreshing. Even people can buy the products online; sometimes, people still need to go to the store just for webrooming or showrooming, some people want to see the product physically. That means all variables should not negate each other, instead of supporting each other in running the business. In this study result, the purchase intention only influenced 35,3% by the Physical Store and Fashion E-Commerce; thus, the other factors 64,7% not included in this study still have to be considered.

## **REFERENCES**

- Aaker, J. (1997, August 1). Dimensions of Brand Personality. *Journal of Marketing Research*, 34(3), 347-356.
- Abiodun-Oyebanji, O. (2017). RESEARCH VARIABLES: TYPES, USES AND DEFINITION OF TERMS. *In book: Research in Education*.
- AisyaSyifa, A. (2021, December 4). Fenomena Belanja Online di Kalangan Umum Kompasiana.com. KOMPASIANA. Retrieved February 12, 2022, from https://www.kompasiana.com/almasaisya363/61ab8e4a06310e41b53e483 2/fenomena-belanja-online-di-kalangan-umum
- Amed, I., & Achim Berg. (2020, April 8). *The State of Fashion 2020: Coronavirus Update It's Time to Rewire the Fashion Industry*. Retrieved November 2021, from businessoffashion.com: https://www.businessoffashion.com/reports/global-markets/the-state-of-fashion-2020-coronavirus-update-bof-mckinsey-report-release-download
- Bagla, D. (2017). Online Vs Offline shopping. *National Journal of Research and Innovative Practices (NJRIP)*.
- Basuki, A. T. (2014). *Penggunaan SPSS Dalam Statistik*. Yogyakarta: Danisa Media.
- Bevans, R. (2020, February 20). *Multiple Linear Regression* | *A Quick and Simple Guide*. Retrieved January 2022, from scribbr.com: https://www.scribbr.com/statistics/multiple-linear-regression/
- Bigne-Alcaniz, E., Ruiz-Mafe, C., Aldas-Manzano, J., & Sanz-Blas, S. (2008). Influence of online shopping information dependency and innovativeness on internet shopping adoption. *Influence of online shopping information dependency and innovativeness on internet shopping adoption*, 648 667.
- Briscoe, P., & Tripp, G. (2015). Chapter 4. Food and Beverage Services. In P. Briscoe, & G. Tripp, *INTRODUCTION TO TOURISM AND HOSPITALITY IN BC*.
- Chan, J., Wang, Y., Xu, K., & Chen, X. (2021, January 8). The Role of Physical Stores in the Digital Age: Quasi-Experimental Evidence from Product Level Analysis. The Role of Physical Stores in the Digital Age: Quasi-Experimental Evidence from Product Level Analysis.
- Chandler, S. (2020, April 17). *How Showrooming and Webrooming Impact Ecommerce*. Retrieved December 2021, from pattern.com: https://pattern.com/blog/how-showrooming-and-webrooming-impact-ecommerce/
- Chen, L., & Wang, R. (2016). Trust Development and Transfer from Electronic Commerce to Social Commerce: An Empirical Investigation. Trust Development and Transfer from Electronic Commerce to Social Commerce: An Empirical Investigation, 568 576.
- Chevalier, S. (2021, July 5). Fashion e-commerce in the United States Statistics & Facts. Retrieved December 2021, from statista.com: https://www.statista.com/topics/3481/fashion-e-commerce-in-the-united-states/

- CNBC Indonesia. (2019, July 14). *Gairah Industri Fashion Indonesia*. Retrieved november 2021, from cnbcindonesia.com: https://www.cnbcindonesia.com/lifestyle/20190712155341-35-84555/gairah-industri-fashion-indonesia
- Davina, F. (2021, July 12). *kompasiana.com*. Retrieved November 2021, from Belanja Online Mudah Karena Perkembangan Teknologi Yang Pesat: https://www.kompasiana.com/fiskiyyadavina/60ec060306310e495c5902b 2/belanja-online-mudah-karena-perkembangan-teknologi-yang-pesat
- definitions. (2021, 10 8). *definitions.net*. Retrieved 10 2021, from definitions for fashion: https://www.definitions.net/definition/Fashion
- Escobar Rodriquez, T., & Bonson Fernandez, R. (2016). Analysing online purchase intention in Spain: fashion e-commerce. *Information System and e-Business Management*, 599-622.
- Fatma, D. (2017, May 23). 10 Klasifikasi Industri di Indonesia. Retrieved November 2021, from ilmugeografi.com: https://ilmugeografi.com/geografi-teknik/klasifikasi-industri
- Gani, I., & Amalia, S. (2015). ALAT ANALISIS DATA Aplikasi Statistik Untuk Penelitian Bidang Ekonomi dan Sosial. Yogyakarta: CV. Andi Offset.
- Gani, S. (2016, May 25). *Fashion di Era Digital*. Retrieved November 2021, from satusatu.id: https://satusatu.id/fashion-di-era-digital/
- Gatra, S. (2021, August 17). Data Pribadi Konsumen E-Commerce Bocor dan Dijual Pihak Lain, Bagaimana Hukumnya? Halaman all Kompas.com. KOMPAS.Com. Retrieved February 12, 2022, from https://www.kompas.com/konsultasihukum/read/2021/08/17/060000780/d ata-pribadi-konsumen-e-commerce-bocor-dan-dijual-pihak-lain?page=all
- Ghosh, P., Tripathi, V., & Kumar, A. (2010). Customer expectations of store attributes: A study of organized retail outlets in India. *Journal of Retail & Leisure Property* 9, 75-87.
- Ghozali, I. (2005). *Aplikasi Analisis Multivariate dengan program SPSS*. Semarang: Badan Penebit Universtas Diponogoro.
- Gujarati, D. (1988). Ekonometrika Dasar. Jakarta: Erlangga.
- Gunawan, C. (2020). Mahir Menguasai SPSS Panduan Praktis Mengolah Data Penelitian New Edition Buku Untuk Orang Yang (Merasa) Tidak Bisa Dan Tidak Suka Statistika. Deepublish.
- He, Z., Han, G., Cheng, T., Fan, B., & Dong, J. (2018). Evolutionary food quality and location strategies for restaurants in competitive online-to-offline food ordering and delivery markets: An agent-based approach. *International Journal of Production Economics*.
- Heizer, J., Render, B., & Munson, C. (2017). *Operations Management Sustainability and Supply Chain Management* (Vol. 12th ed.). Pearson Education, Inc.
- Hill, R., Griffiths, W., & Lim, G. (2011). *Principles of Econometrics (Fourth Edition ed.*). United States: John Wiley & Sons, Inc.
- Indeed Editorial Team. (2021, April 21). *Physical Stores vs. Online Stores: What's the Difference?* Retrieved November 2021, from indeed.com: https://www.indeed.com/career-advice/career-development/physical-stores-vs-online-stores

- JRNI. (2019, October 23). Webrooming and showrooming: What retailers need to know about the customer experience. Retrieved December 2021, from jrni.com: https://www.jrni.com/blog/webrooming-vs-showrooming
- Jurnal Entrepreneur. (2021, November 18). *Toko Offline Vs Online: Kelebihan & Kekurangannya yang Harus Diketahui*. Retrieved November 2021, from jurnal.id: https://www.jurnal.id/id/blog/toko-offline-vs-online-kelebihan-kekurangannya/
- Kemp, S. (2021, February 11). *Digital 2021 : Indonesia*. Retrieved November 2021, from datareportal.com: https://datareportal.com/reports/digital-2021-indonesia
- Kim, D., Ferrin, D., & Rao, H. R. (2008). A trust-based consumer decision-making model in electronic commerce: The role of trust, perceived risk, and their antecedents. *Decision Support Systems*, 544-564.
- Kim, H. Y., Cho, E., & Jung, Y. J. (2020). Digital atmosphere of fashion retail stores. *Fashion and Textiles* 7.
- Kim, M. J., Chung, N., & Lee, C.-K. (2011). The effect of perceived trust on electronic commerce: Shopping online for tourism products and services in South Korea. *Tourism Management* 32(2), 256 265.
- Koyuncu, C., & Bhattacharya, G. (2004). The impacts of quickness, price, payment risk, and delivery issues on on-line shopping. *The impacts of quickness, price, payment risk, and delivery issues on on-line shopping*, 241 251.
- kumparanWoman. (2020, March 25). *Mal Tutup Karena Corona, Ini 7 Daftar E-Commerce Fashion untuk Shopping Online*. Retrieved December 2021, from kumparan.com: https://kumparan.com/kumparanwoman/mal-tutup-karena-corona-ini-7-daftar-e-commerce-fashion-untuk-shopping-online-1t5pB0tUin3
- Laurensia, J. (2016, Februari 26). *Mengapa Fashion itu Penting?* Retrieved November 2021, from kompasiana: https://www.kompasiana.com/jesicalaurensia/56d04cdc717a6126165faf9b/mengapa-fashion-itu-penting
- Ling, K. C., Chai, L. T., & Piew, T. H. (2010). The Effects of Shopping Orientations, Online Trust and Prior Online Purchase Experience toward Customers' Online Purchase Intention . *International Business Research*.
- Mahendra. (2011, April 30). *Validity, reliability and classical assumptions*. Retrieved 19 2022, from staffnew.uny.ac.id: http://staffnew.uny.ac.id/upload/198311202008121002/pendidikan/meetin g-12-Validity-reliability-and-classical-assumptions.pdf
- Major, J. S., & Steele, V. (2020, October 23). Fashion Industry. Retrieved November 2021, from britannica: https://www.britannica.com/art/fashion-industry
- MBA Knowlegde Base. (n.d.). *Location Strategies for Retail Business*. Retrieved from mbaknol.com: https://www.mbaknol.com/retail-management/location-strategies-for-retail-business/
- MBN (Market Business News). (2021). *Online shopping definition and meaning*. Retrieved from marketbusinessnews.com: https://marketbusinessnews.com/financial-glossary/online-shopping-definition-meaning/

- McKinsey & Company. (2020). *The State of Fashion 2020*. McKinsey & Company. Retrieved from businessoffashion.com: https://www.mckinsey.com/~/media/mckinsey/industries/retail/our%20insi ghts/the%20state%20of%20fashion%202020%20navigating%20uncertaint y/the-state-of-fashion-2020-final.pdf
- Meriam Webster. (2021, December 4). *Definition of fashion (Entry 1 of 2)*. Retrieved December 2021, from meriam-webster.com: https://www.merriam-webster.com/dictionary/fashion#learn-more
- Merriam Webster. (2021, December 4). *technology*. Retrieved December 2021, from merriam-webster.com: https://www.merriam-webster.com/dictionary/technology
- Morgan, B. (2020, July 27). More Customers Are Shopping Online Now Than At Height Of Pandemic, Fueling Need For Digital Transformation. Retrieved December 2021, from forbes.com: https://www.forbes.com/sites/blakemorgan/2020/07/27/more-customers-are-shopping-online-now-than-at-height-of-pandemic-fueling-need-for-digital-transformation/?sh=309bdbe46bb9
- Mulia, F. (2019). COMPANY LOCATION SELECTION IN DIGITAL TECHNOLOGY ERA, DOES IT STILL MATTER? *MANNERS*, Vol. 1 No. 2 (2018)(Oktober).
- Nachrowi, D., & Usman, H. (2006). *Pendekatan Populer dan Praktis Ekonometrika untuk Analisis Ekonomi dan Keuangan*. Jakarta: Badan Penerbit Universitas Indonesia.
- Nassaji, H. (2015). Qualitative and descriptive research: Data type versus data analysis. *Language Teaching Research* 2015, 129–132.
- Nazir, M. (2003). Metode Penelitian. Jakarta: Ghalia Indonesia.
- Nwanko, J., & Emunemu, B. (2015). *Handbook on Research in Education and the Social Sciences*. . Ibadan: Giraffe Books.
- Parasuraman, A., Zeithaml, V., & Berry, L. (1988). SERVQUAL: A Multiple-Item Scale for Measuring Consumer Perceptions of Service Quality. *Journal of Retailing*.
- Parasuraman, P., Berry, L., & Zeithaml, V. (1985). A Conceptual Model of Service Quality and its Implication for Future Research (SERVQUAL). A Conceptual Model of Service Quality and its Implication for Future Research (SERVQUAL).
- Paul, J., G. S, K., & Mekoth, N. (2016). Consumer satisfaction in retail stores: theory and implications. *Consumer satisfaction in retail stores: theory and implications*.
- Paul, J., Sankaranarayanan, K., & Mekoth, N. (2016). Consumer satisfaction in retail stores: theory and implications. *International Journal of Consumer Studies*.
- Paulins, V., & Geistfeld, L. (2003). The effect of consumer perceptions of store attributes on apparel store preference. *Jornal of Fashion Marketing and Management: An International Journal*, 371-385.
- Perna Garcia, N., Gil Saura, I., Rofiguez Orujuela, A., & Ribamar Siqueira, J. (2020). Purchase intention and purchase behavior online: A cross-cultural approach. *Heliyon*.

- Prasad, S. S. (n.d.). Showrooming and Webrooming: The Emerging Trends Consumer Behaviour. Showrooming and Webrooming: The Emerging Trends Consumer Behaviour.
- QuestionPro. (2021). Data Collection Methods: Definition, Examples and Sources. Retrieved from questionpro.com: https://www.questionpro.com/blog/data-collection-methods/
- QuestionPro. (2021). *Types of Sampling: Sampling Methods with Examples*. Retrieved January 2022, from questionpro: https://www.questionpro.com/blog/types-of-sampling-for-social-research/
- Rajasekar, S., Philominathan, P., & Chinnathambi, V. (2006). RESEARCH METHODOLOGY.
- Rodriguez, T. E., & Fernandez, R. B. (2016). Analysing online purchase intention in Spain: fashion e-commerce. *Analysing online purchase intention in Spain: fashion e-commerce*, 599 622.
- Santoso, S. (2002). SPSS. Jakarta: Gramedia.
- Sekaran, U., & Bougie, R. (2016). Research methods for business: a skill-building approach. Chichester, West Sussex, United Kingdom: John Wiley & Sons.
- Setiawan, S. (2021, Oktober 23). *Pengertian Fashion Stylist, Sejarah, Manfaat, Ciri, Perkembangan, Faktor, Para Ahli*. Retrieved Oktober 2021, from gurupendidikan: https://www.gurupendidikan.co.id/pengertian-fashion/
- Shukla, S. (2020). CONCEPT OF POPULATION AND SAMPLE. Conference: How to Write a Research Paper?
- Simamora, B. (2002). *Panduan riset perilaku konsumen*. Gramedia Pustaka Utama. Siregar, Y., & Kent, A. (2019). Consumer experience of interactive technology in fashion stores. *Consumer experience of interactive technology in fashion stores*, 1318 1335.
- statista. (2017, October). *How often do you buy clothes for yourself?* Retrieved from statista.com: https://www.statista.com/forecasts/761144/us-consumers-frequency-of-buying-clothes
- Sugiyono. (2017). *Metode Penelitian Kuantitatif, Kualitatif, dan R&D.* . Bandung: Alfabeta, CV. .
- Sum, C. Y., & Hui, C. L. (2009). Salespersons' service quality and customer loyalty in fashion chain stores A study in Hong Kong retail stores. *Journal of Fashion Marketing and Management: An International Journal*, 98 108.
- Sunil, D. (2015). Trends and practices of consumers buying online and offline An analysis of factors influencing consumer's buying. *Trends and practices of consumers buying online and offline An analysis of factors influencing consumer's buying*, 442 455.
- Talenta Indonesia Data. (2021, October 11). *Mengenal Istilah SES atau Status Sosial Ekonomi*. Retrieved January 2022, from indonesiadata: https://indonesiadata.id/mengenal-istilah-ses-atau-status-sosial-ekonomi/
- tasyamega. (2021, January 20). *Strategi Memilih Lokasi*. Retrieved December 2021, from kumparan.com: https://kumparan.com/tasyamega123/strategimemilih-lokasi-1v12Dmz7PzG/full
- Terblanche, N., & Boshoff, C. (2004). The in-store shopping experience: A comparative study of supermarket and clothing store customers. *South African Journal of Business Management*, 1-10.

- Trendex North America. (2020). Apparel e-commerce market size in the United States from 2016 to 2021. Retrieved from tendexna.com: https://www.trendexna.com/
- Vijayasarathy, L. (2002). Product characteristics and Internet shopping intentions. *Product characteristics and Internet shopping intentions*, 411 426.
- Vinashaw. (2018, August). *Apa yang dimaksud dengan Uji Asumsi Klasik?* Retrieved January 2022, from dictio.id: https://www.dictio.id/t/apa-yang-dimaksud-dengan-uji-asumsi-klasik/116520
- Visser, E., Preez, R., & Noordwyk, H. (2006). Importance of apparel store image attributes: Perceptions of female consumers. *SA Journal of Industrial Psychology* 32, 49-62.
- Wagner, M., Moore, A., & Aryel, R. (2006). EPILOGUE Epilogue: The Future of Biosurveillance. Academic Press.
- Wong, R., Wong, S., & Ke, G. (2018). Exploring online and offline shopping motivational values in Malaysia. *Asia Pasific Journal of Marketing and Logistics*, 00-00.
- World Health Organization. (2021). *Coronavirus disease (COVID-19)*. Retrieved from who.int: https://www.who.int/health-topics/coronavirus#tab=tab 1
- Yang, W., & Mattila, A. (2016). Why do we buy luxury experiences? Measuring value perceptions of luxury hospitality services. Why do we buy luxury experiences? Measuring value perceptions of luxury hospitality services, 1848 1867.
- Zeithaml, V., Parasuraman, A., & Berry, L. (1990). *Delivering quality service:* balancing customer perceptions and expectations. New York; London: Free Press; Collier Macmillan.
- Zwass, V. (1998). Structure and macro-level impacts of electronic commerce: From technological infrastructure toelectronic marketplaces. *Thousand Oaks CA: McGraw-Hill*.