

DAFTAR PUSTAKA

- Ab Karim, S., Chua, B.L. and Salleh, H. (2009). Malaysia as a culinary tourism destination: International tourists' perspective. *Journal of Tourism, Hospitality and Culinary Arts*, 1(3), 63-78.
- Ahrholdt, D. C., Gudergan, S. P., & Ringle, C. M. (2019). Enhancing revisit intention: When improving consumer satisfaction and delight matters. *Journal of Business Research*, 94, 18–27.
- Akhoondnejad, A. (2016). Tourist revisit intention to a local cultural event: The case of Turkmen handicrafts festival. *Tourism Management*, 52, 468–477.
- Ali, M., Puah, C.-H., Ayob, N., & Raza, S. A. (2019). Factors influencing tourist's satisfaction, revisit intention and word of mouth in selection of local foods in Pakistan. *British Food Journal*, 122(6), 2021-43. Altunel, M. C., & Erkurt, B. (2015).
- Anderson, J. C., & Gerbing, D. W. (1988). Structural equation modelling in practice: A review and recommended two-step approach. *Psychological Bulletin*, 103 (3), 411-423.
- Altisent, R., Jaeger, S. R., Johnston, J. W., & Harker, F. R. (2013). Injection of flavour essences into fruit pieces: A new approach for exploring consumer preferences for novel flavours of apple fruit. *Journal of Sensory Studies*, 28(5), 405–413.
- Assaker, G., Vinzi, V. E., & O'Connor, P. (2011). Examining the effect of novelty seeking, satisfaction, and destination image on tourists' return pattern: A two factor, non-linear latent growth model. *Tourism Management*, 32(4), 890–901. Bagozzi, R. P. (1992). The self-regulation of attitude, intentions, and behavior
- Au, N., & Law, R. (2002). Categorical classification of tourism dining. *Annals of Tourism Research*, 29 (3), 819-833.
- Babin BJ, Attaway JS. Atmospheric affect as a tool for creating value and gaining share of customer. *Journal of Business Research* 2000;49:91–9.
- Babu G. Self-monitoring as a key to the tourist: potential scenarios and some propositions. *International Journal of Hospitality & Tourism Administration* 2004;5(2):25–42.
- Bagozzi RP, Yi Y, Phillips LW. Assessing construct validity in organizational research. *Administrative Science Quarterly* 1991;36:421–58. [September].
- Beverland, M.B., Farrelly, F.J., 2010. The quest for authenticity in consumption: consumers' purposive choice of authentic cues to shape experienced

- outcomes. *J. Consum. Res.* 36, 838–856. Bianchi, C., Mortimer, G., 2015. Drivers of local food consumption: a comparative study. *Br. Food J.* 117 (9), 2282–2299.
- Birch, D., Memery, J., Kanakaratne, M.D.S., 2018. The mindful consumer: balancing egoistic and altruistic motivations to purchase local food. *Journal of Retailing and Consumer Services* 40, 221–228.
- Boezeman, E.J., Ellemers, N., 2007. Volunteering for charity: pride, respect, and the commitment of volunteers. *J. Appl. Psychol.* 92 (3), 771–785.
- Boyle, D., 2003. Authenticity: Brands, Fake, Spin and the Lust for Real Life.
- Bélisle, F. J. (1983). Tourism and food production in the Caribbean. *Annals of Tourism Research*, 10(4), 497-513.
- Bergami M, Bagozzi R. Self-categorization, affective commitment, and group self-esteem as distinct aspects of social identity in the organization. *British Journal of Social Psychology* 2000;39:555–77.
- Bierhoff H-W. Person perception and attribution. Berlin, Germany: Springer; 1989.
- Bowlby J. The making and breaking of affectional bonds. London: Tavistock; 1979.
- Brakus JJ, Schmitt BH, Zarantonello L. Brand experience: what is it? How is it measured? Does it affect revisit intention? *Journal of Marketing* 2009;73(3):52–68.
- Chebat J-C, Michon R. Impact of ambient odors on mall shoppers' emotions, cognition, and spending: a test of competitive causal theories. *Journal of Business Research* 2003;56(7):529–39.
- Choi S-H, Cai LA. Tourist attribution and the moderating role of revisit intention. *Tourism Analysis* ;15(6):729–34.
- Chen, C. F., & Phou, S. (2013). A closer look at destination: Image, personality, relationship and revisit intention. *Tourism Management*, 36, 269– 278.
- Chen, C. F., & Tsai, D. C. (2007). How destination image and evaluative factors affect behavioral intentions? *Tourism Management*, 28, 1115–1122.
- Cheng, J. C., Wu, C. S., Yen, C. H., & Chen, C. Y. (2016). Tour leader attachment and customer citizenship behaviors in group package tour: The role of customer commitment. *Asia Pacific Journal of Tourism Research*, 21(6), 642–657.
- Chew, E. Y. T., & Jahari, S. A. (2014). Destination image as a mediator between perceived risks and revisit intention: A case of post-disaster Japan. *Tourism Management*, 40, 382– 393.
- Chin, W. W. (1998). Issues and opinion on structural equation modeling. *MIS Quarterly*, 22(1), 7–16.

- Chin, W. W., Gopal, A., & Salisbury, W. D. (1997). Advancing the theory of adaptive structuration: The development of a scale to measure faithfulness of appropriation. *Information Systems Research*, 8(4), 342–367.
- Chiu, W., & Zeng, S. (2016). Determinants of Chinese tourists' revisit intention to Korea: A comparison of film and non-film tourist perceptions. *International Journal of Social Science and Humanity*, 6(9), 667–671.
- Connell, J., & Meyer, D. (2009). Balamory revisited: An evaluation of the screen tourism destination tourist nexus. *Tourism Management*, 30, 194–207.
- Croy, W. G. (2010). Planning for film tourism: Active destination image management. *Tourism and Hospitality Planning & Development*, 7(1), 21–30.
- Croy, G., & Heitmann, S. (2011). Tourism and film. In P. Robinson, S. Heitmann, & P. Dieke (Eds.), *Research themes in tourism* (pp. 188–204). Wallingford: CABI.
- Darmer, P., & Sundbo, J. (2008). Introduction to experience creation. In Sundbo, J. & Darmer, P. (Eds.), *Creating experiences in the experience economy*. Cheltenham: Edward Elgar.
- Damsbo, A. G., Kraglund, K. L., Buttenschøn, H. N., Johnsen, S. P., Andersen, G., & Mortensen, J. K. (2019). Predictors for wellbeing and characteristics of mental health after stroke. *Journal of Affective Disorders*, 264(1), 358–364.
- Dolnicar, S., Yanamandram, V., & Cliff, K. (2012). The contribution of vacations to quality of life. *Annals of Tourism Research*, 39(1), 59–83.
- Dunbar, R. L., Dingel, M. J., Dame, L. F., Winchip, J., & Petzold, A. M. (2016). Student social self-efficacy, leadership status, and academic performance in collaborative learning environments. *Studies in Higher Education*, 43(9), 1507–1523.
- Farooq, M. S., & Salam, M. (2020). Nexus between CSR and DSIW: A PLS-SEM Approach. *International Journal of Hospitality Management*, 86, 102437. Feng, K., Altinay, L., & Olya, H. (2019). Social well-being and transformative service research: evidence from China. *Journal of Services Marketing*, 33(6), 735–750.
- Finsterwalder, J., & Kuppelwieser, V. G. (2011). Co-creation by engaging beyond oneself: the influence of task contribution on perceived customer-to-customer social interaction during a group service encounter. *Journal of Strategic Marketing*, 19(7), 607–618.
- Fukuyama, F. (1995). *Trust: the social virtues and creation of prosperity*. London: Hamish Hamilton.

- Galvagno, M., & Dalli, D. (2014). Theory of value co-creation: A systematic literature review. *Managing Service Quality*, 24(6), 643–683. <https://doi.org/10.1108/MSQ-09-2013-0187>
- Gilmore, J., & Pine, B. (2015). *Authenticity*. Harvard Business Review Press.
- Gouillart, F., & Ramaswamy, V. (2014). *The power of co-creation*. Free Press.
- 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>
- Grönroos, C. (2011). A service perspective on business relationships: The value creation, interaction and marketing interface. *Industrial Marketing Management*, 40(2), 240–247. <https://doi.org/10.1016/j.indmarman.2010.06.036>
- Grönroos, C., Fisk, R., & Sheth, J. (2013). *Service marketing*. SAGE Publications.
- Goulding, C. (2000). The museum environment and the visitor experience. *European Journal of Marketing*, 34(3e4), 261e278.
- Grisseman, U. S., & Stokburger-Sauer, N. E. (2012). Consumer co-creation of travel services: the role of company support and customer satisfaction with cocreation performance. *Tourism Management*, 33, 1483e1492.
- Gross, M. J., & Brown, G. (2008). An empirical structural model of tourists and places: progressing involvement and place attachment into tourism. *Tourism Management*, 29, 1141e1151.
- Gu, H., & Ryan, C. (2008). Place attachment, identity and community impacts of tourism: the case of a Beijing hutong. *Tourism Management*, 29, 637e647.
- Harper Collins, London. Bruhn, M., Schoenmüller, V., Schäfer, D., Heinrich, D., 2012. Brand authenticity: towards a deeper understanding of its conceptualization and measurement. *Adv. Consum. Res.* 40, 567–576
- Hernandez, B., Hidalgo, M. C., Salazar-Laplace, M. E., & Hess, S. (2007). Place attachment and place identity in natives and non-natives. *Journal of Environmental Psychology*, 27, 310e319.
- Hjalager, A. M., & Konu, H. (2011). Co-branding and co-creation in wellness tourism: the role of cosmeceuticals. *Journal of Hospitality Marketing & Management*, 20(8), 879e901.
- Hoeffler, S., & Ariely, D. (1999). Constructing stable preferences: a look into dimensions of experience and their impact on preference stability. *Journal of Consumer Psychology*, 8(2), 113e139.

- Holbrook, M. B., & Hirschman, E. C. (1982). The experiential aspects of consumption:
- Heinonen, K., & Strandvik, T. (2009). Monitoring value-in-use of e-service. *Journal of Service Management*, 20(1), 33–51. <https://doi.org/10.1108/09564230910936841>
- Henderson, G. C. (2015). The development of tourist destinations in the Gulf: Oman and Qatar compared. *Tourism Planning & Development*, 12(3), 350–361. <https://doi.org/10.1080/21568316.2014.947439>
- Hill, A., & Steemers, J. (2017). Media industries and engagement. *Media Industries Journal*, 4(1). <https://doi.org/10.3998/mij.15031809.0004.105>
- Hsiao, C., Lee, Y., & Chen, W. (2015). The effect of servant leadership on customer value co-creation: A cross-level analysis of key mediating roles. *Tourism Management*, 49, 45–57. <https://doi.org/10.1016/j.tourman.2015.02.012>
- Lawshe, C.H., 1975. A quantitative approach to content validity. *Pers. Psychol.* 28, s. 4, ss. 563–575c.
- LeBlanc, G., Nguyen, N., 1999. Listening to the customer's voice: examining perceived service value among business college students. *Int. J. Educ. Manag.* 13 (4), 187–198.
- Lee, T.H., Crompton, J., 1992. Measuring novelty seeking in tourism. *Ann. Tour. Res.* 19(4), 732–751.
- Lin, Y.C., Pearson, T.E., Cai, L.A., 2011. Food as a form of destination identity: a tourismdestination brand perspective. *Tour. Hosp. Res.* 11 (1), 30– 48.
- Lin, P., Huang, Y., 2012. The influence factors on choice behavior regarding green products based on the theory of consumption values. *J. Cleaner Prod.* 22 (1), 11–18.
- Long, L.M., 2004. *Culinary Tourism*. University Press of Kentucky, Lexington.
- Long, M.M., Schiffman, L.G., 2000. Consumption values and relationships: segmenting the market for frequency programs. *J. Consum. Mark.* 17 (3), 214–232.
- Mak, A.H.N., Lumbers, M., Eves, A., Chang, R.C.Y., 2012. Factors influencing tourist food consumption. *Int. J. Hosp. Manage.* 31 (3), 928–936.
- Park, E., Lee, H., & Chen, J. L. (2011). As a mediating variable in tourists' behavior: The effect of tourist involvement on place attachment and loyalty. Paper presented in 2011 at the 70th TOSOK International Tourism Conference, Seoul, Korea, pp. 387–400.
- Pereira, R. L., Correia, A. H., & Schutz, R. L. (2015). Towards taxonomy of a golf-destination brand personality: Insightsfrom the Algarve golf industry. *Journal of Destination Marketing & Management*, 4(1), 57–67.

[doi:10.1016/j.jdmm.2014.12.003](https://doi.org/10.1016/j.jdmm.2014.12.003)

- Petrack, J. F. (2004). Are loyal visitors desired visitors? *Tourism Management*, 25(4), 463-470. [doi:10.1016/S0261-5177\(03\)00116-X](https://doi.org/10.1016/S0261-5177(03)00116-X)
- Petrack, J. F., & Backman, S. J. (2002). An examination of the construct of perceived value for the prediction of golf travelers' intentions to revisit. *Journal of Travel Research*, 41(1), 38-45. [doi:10.1177/004728750204100106](https://doi.org/10.1177/004728750204100106)
- Prayag, G., & Ryan, C. (2011). The relationship between the push and pull factors of a tourist destination: The role of nationality – an analytical qualitative research approach. *Current Issues in Tourism*, 14(2), 121-143. [doi:10.1080/13683501003623802](https://doi.org/10.1080/13683501003623802)
- Proshansky, H. M., Fabian, A. K., & Kaminoff, R. (1983). Place-identity: Physical world socialization of the self. *Journal of Environmental Psychology*, 3(1), 57-83. [doi:10.1016/S0272-4944\(83\)80021](https://doi.org/10.1016/S0272-4944(83)80021)

LEMBARAN KUESIONER

BAGIAN A: PROFIL RESPONDEN

1. Jenis Kelamin : Pria Wanita

2. Usia : Tahun

3. Status Perkawinan : Kawin Lajang

4. Status Pendidikan : Sekolah Dasar
 Sekolah Menengah Pertama
 Sekolah Menengah Atas
 Sarjana
 Magister
 Doktoral

5. Jenis Pekerjaan : Bisnis
 Tenaga Profesional
 Pegawai Sipil
 Pegawai Swasta
 Pelajar
 Lainnya

6. Tempat asal :

7. Jumlah kunjungan sebelumnya ke destinasi wisata di Sulawesi Selatan
 - Satu kali
 - Dua kali
 - Tiga kali atau lebih

BAGIAN B : PENJELASAN DAN PETUNJUK PENGISIAN KUESIONER

Daftar pernyataan-pernyataan berikut ini mengungkapkan skala pengukuran yang berkaitan dengan pengaruh langsung Value Co-creation Behavior, Local Food Consumption Experience dan Destination Attractiveness terhadap Place Attachment dan Loyalty dan pengaruh Value Co-

10	Jika saya mempunyai ide yang berguna saya akan memberitahu karyawan	1	2	3	4	5
11	Jika saya mendapatkan pelayanan yang baik saya akan berkomentar tentang itu	1	2	3	4	5
12	Jika saya mengalami masalah saya akan memberitahu karyawan	1	2	3	4	5
X1.5	Memberi Bantuan					
13	Saya membantu pelanggan lain jika mereka membutuhkan	1	2	3	4	5
14	Saya membantu pelanggan lain jika mereka tampak memiliki masalah	1	2	3	4	5
15	Saya memberitahu pelanggan lain bagaimana menggunakan layanan dengan baik	1	2	3	4	5
X1.6	Berbagi pengalaman dengan orang lain					
16	Saya berbagi pengalaman pariwisata saya dengan pengunjung selama perjalanan ini.	1	2	3	4	5
17	Saya akan memberi tahu orang lain tentang pengalaman wisata yang saya alami selama perjalanan ini.	1	2	3	4	5
18	Saya senang saat berpartisipasi dalam berbagi pengalaman dengan wisatawan lain	1	2	3	4	5

LOCAL FOOD CONSUMPTION EXPERIENCE (X2)

NO	PERNYATAAN LOCAL FOOD CONSUMPTION EXPERIENCE					
X2.1	Makanan otentik					
19	Saya mencicipi makanan yang berbeda dengan yang ada di tempat asal saya	1	2	3	4	5
20	Saya mencicipi makanan lokal yang otentik	1	2	3	4	5
21	Saya mencicipi makanan tradisional daerah ini yang terbilang khas	1	2	3	4	5
X2.2	Bersosialisasi					
22	Saya senang bercakap dengan keluarga dan teman saat mencicipi makanan lokal di destinasi	1	2	3	4	5
23	Kami bercengkrama sambil menikmati makanan lokal bersama pengunjung lain	1	2	3	4	5
24	Mencicipi makanan lokal yang disajikan dengan konteks asli membantu saya untuk bersosialisasi dengan masyarakat lokal	1	2	3	4	5
X2.3	Kualitas rumah makan lokal					
25	Saya mengalami suasana eksotis di restoran lokal	1	2	3	4	5
26	Saya mendapatkan kualitas pelayanan yang baik di restoran lokal	1	2	3	4	5
27	Kondisi restoran lokal di destinasi ini higienis dan nyaman	1	2	3	4	5
X2.4	Belajar tentang budaya lokal					

28	Bersantap makanan lokal menambah pengetahuan saya tentang budaya yang berbeda	1	2	3	4	5
29	Bersantap makanan lokal dengan konteks aslinya membantu saya memahami budaya lokal	1	2	3	4	5
30	Bersantap makanan lokal di destinasi ini membuat saya bisa mendapatkan hal baru	1	2	3	4	5
X2.5	Kualitas makanan					
31	Saya mencicipi makanan lokal dengan kualitas baik	1	2	3	4	5
32	Makanan lokal di sini memiliki cita rasa yang baik	1	2	3	4	5
33	Saya mencicipi beragam bahan yang sehat pada makanan lokal di destinasi ini	1	2	3	4	5
34	Makanan disajikan dengan porsi dan harga yang sesuai	1	2	3	4	5

DESTINATION ATTRACTIVENESS (X3)

NO	PERNYATAAN DESTINATION ATTRACTIVENESS					
X3.1	Daya tarik alam					
35	Lingkungan destinasi ini memiliki pemandangan yang indah	1	2	3	4	5
36	Destinasi ini memiliki taman dan kebun menyenangkan	1	2	3	4	5
37	Iklim di destinasi ini menenangkan	1	2	3	4	5
X3.2	Daya tarik budaya					
38	Destinasi ini memiliki daya tarik budaya yang unik	1	2	3	4	5
39	Adat istiadat tradisional di destinasi ini mengesankan	1	2	3	4	5
40	Pertunjukan budaya di destinasi ini sangat unik dan menarik	1	2	3	4	5
41	Wisatawan dapat berkunjung ke situs-situs bersejarah	1	2	3	4	5
X3.3	Infrastruktur					
42	Fasilitas makanan dan layanan akomodasi yang baik	1	2	3	4	5
43	Tersedia transportasi lokal yang nyaman	1	2	3	4	5
44	Destinasi ini memiliki layanan perjalanan yang standar	1	2	3	4	5

PLACE ATTACHMENT (Y1)

NO	PERNYATAAN PLACE ATTACHMENT					
Y1.1	Place Identity					
45	Mengunjungi destinasi ini menjadi bagian dari hidup saya	1	2	3	4	5
46	Saya sangat mengenal destinasi ini	1	2	3	4	5
47	Mengunjungi destinasi ini memiliki arti khusus bagi saya	1	2	3	4	5
Y1.2	Place Dependence					

48	Saya lebih memilih destinasi ini daripada destinasi lain	1	2	3	4	5
49	Bagi saya, destinasi ini tidak tergantikan dengan destinasi lain	1	2	3	4	5
50	Destinasi ini mampu memenuhi kebutuhan saya lebih dari destinasi kota lain	1	2	3	4	5
Y1.3	Place Social Bonding					
51	Saya memiliki hubungan dengan penduduk lokal destinasi ini	1	2	3	4	5
52	Saya merasa seperti menjadi penduduk lokal yang sangat meningkatkan pengalaman wisata saya	1	2	3	4	5
53	Saya memiliki hubungan baik dengan orang-orang yang suka mengunjungi destinasi ini	1	2	3	4	5

Niat Berkunjung Kembali (Y2)

No	Pernyataan Niat Berkunjung Kembali	1	2	3	4	5
54	Niat berkunjung ke destinasi dengan lebih intensif	1	2	3	4	5
55	Niat berkunjung kembali ke destinasi dalam waktu dekat	1	2	3	4	5
56	Memprioritaskan destinasi untuk perjalanan wisata di masa yang akan datang	1	2	3	4	5

TERIMA KASIH

LAMPIRAN HASIL – EDITED

Lampiran 2 Uji Validitas dan reliabilitas Instrumen

Correlations

		Value Co-creation behavior
X1.1	Pearson Correlation	,629**
	Sig. (2-tailed)	,000
	N	232
X1.2	Pearson Correlation	,655**
	Sig. (2-tailed)	,000
	N	232
X1.3	Pearson Correlation	,741**
	Sig. (2-tailed)	,000
	N	232
X1.4	Pearson Correlation	,745**
	Sig. (2-tailed)	,000
	N	232
X1.5	Pearson Correlation	,846**
	Sig. (2-tailed)	,000
	N	232
X1.6	Pearson Correlation	,674**
	Sig. (2-tailed)	,000
	N	232

** . Correlation is significant at the 0.01 level (2-tailed).

Reliability**Scale: ALL VARIABLES****Case Processing Summary**

		N	%
Cases	Valid	232	100,0
	Excluded ^a	0	,0
	Total	232	100,0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
,842	6

Correlations

Correlations

		Local food consumption experience
X2.1	Pearson Correlation	,720**
	Sig. (2-tailed)	,000
	N	232
X2.2	Pearson Correlation	,877**
	Sig. (2-tailed)	,000
	N	232
X2.3	Pearson Correlation	,871**
	Sig. (2-tailed)	,000
	N	232
X2.4	Pearson Correlation	,856**
	Sig. (2-tailed)	,000
	N	232
X2.5	Pearson Correlation	,517**
	Sig. (2-tailed)	,000
	N	232

** . Correlation is significant at the 0.01 level (2-tailed).

Reliability

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	232	100,0
	Excluded ^a	0	,0
	Total	232	100,0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
,822	5

Correlations

Correlations

		Destination Attractiveness
X3.1	Pearson Correlation	,730**
	Sig. (2-tailed)	,000
	N	232
X3.2	Pearson Correlation	,826**
	Sig. (2-tailed)	,000
	N	232
X3.3	Pearson Correlation	,783**
	Sig. (2-tailed)	,000
	N	232

** . Correlation is significant at the 0.01 level (2-tailed).

Reliability

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	232	100,0
	Excluded ^a	0	,0
	Total	232	100,0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
,781	3

Correlations

Correlations

		Place attachment
Y1.1	Pearson Correlation	,770**
	Sig. (2-tailed)	,000
	N	232
Y1.2	Pearson Correlation	,857**
	Sig. (2-tailed)	,000
	N	232
Y1.3	Pearson Correlation	,830**
	Sig. (2-tailed)	,000
	N	232

** . Correlation is significant at the 0.01 level (2-tailed).

Reliability

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	232	100,0
	Excluded ^a	0	,0
	Total	232	100,0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
,774	3

Correlations

Correlations

		Revisit Intention
Y2.1	Pearson Correlation	,904**
	Sig. (2-tailed)	,000
	N	232
Y2.2	Pearson Correlation	,892**
	Sig. (2-tailed)	,000
	N	232
Y2.3	Pearson Correlation	,908**
	Sig. (2-tailed)	,000
	N	232

** . Correlation is significant at the 0.01 level (2-tailed).

Reliability

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	232	100,0
	Excluded ^a	0	,0
	Total	232	100,0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
,886	3

Lampiran 3 Distribusi Frekwensi**Frequencies****Statistics**

		X1.1.1	X1.1.2	X1.1.3	X1.2.1	X1.2.2	X1.2.3
N	Valid	232	232	232	232	232	232
	Missing	0	0	0	0	0	0
Mean		3,82	3,81	3,80	3,84	4,00	3,63

Statistics

		X1.3.1	X1.3.2	X1.3.3	X1.4.1	X1.4.2	X1.4.3
N	Valid	232	232	232	232	232	232
	Missing	0	0	0	0	0	0
Mean		4,13	4,13	3,64	4,29	4,15	3,42

Statistics

		X1.5.1	X1.5.2	X1.5.3	X1.6.1	X1.6.2	X1.6.3
N	Valid	232	232	232	232	232	232
	Missing	0	0	0	0	0	0
Mean		4,11	4,08	4,08	4,00	4,07	4,03

Frequency Table**X1.1.1**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	2	,9	,9	,9
	2	5	2,2	2,2	3,0
	3	57	24,6	24,6	27,6
	4	142	61,2	61,2	88,8
	5	26	11,2	11,2	100,0
Total		232	100,0	100,0	

X1.1.2

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	10	4,3	4,3	4,3
	2	14	6,0	6,0	10,3
	3	40	17,2	17,2	27,6
	4	117	50,4	50,4	78,0
	5	51	22,0	22,0	100,0
Total		232	100,0	100,0	

X1.1.3

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 1	3	1,3	1,3	1,3
2	5	2,2	2,2	3,4
3	54	23,3	23,3	26,7
4	143	61,6	61,6	88,4
5	27	11,6	11,6	100,0
Total	232	100,0	100,0	

X1.2.1

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 1	2	,9	,9	,9
2	13	5,6	5,6	6,5
3	58	25,0	25,0	31,5
4	106	45,7	45,7	77,2
5	53	22,8	22,8	100,0
Total	232	100,0	100,0	

X1.2.2

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 1	6	2,6	2,6	2,6
2	13	5,6	5,6	8,2
3	19	8,2	8,2	16,4
4	130	56,0	56,0	72,4
5	64	27,6	27,6	100,0
Total	232	100,0	100,0	

X1.2.3

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 1	9	3,9	3,9	3,9
2	11	4,7	4,7	8,6
3	66	28,4	28,4	37,1
4	118	50,9	50,9	87,9
5	28	12,1	12,1	100,0
Total	232	100,0	100,0	

X1.3.1

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 2	3	1,3	1,3	1,3
3	33	14,2	14,2	15,5
4	128	55,2	55,2	70,7
5	68	29,3	29,3	100,0
Total	232	100,0	100,0	

X1.3.2

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 2	2	,9	,9	,9

	3	50	21,6	21,6	22,4
	4	96	41,4	41,4	63,8
	5	84	36,2	36,2	100,0
	Total	232	100,0	100,0	

X1.3.3

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	7	3,0	3,0	3,0
	2	10	4,3	4,3	7,3
	3	69	29,7	29,7	37,1
	4	120	51,7	51,7	88,8
	5	26	11,2	11,2	100,0
	Total	232	100,0	100,0	

X1.4.1

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	22	9,5	9,5	9,5
	4	120	51,7	51,7	61,2
	5	90	38,8	38,8	100,0
	Total	232	100,0	100,0	

X1.4.2

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	2	,9	,9	,9
	3	27	11,6	11,6	12,5
	4	137	59,1	59,1	71,6
	5	66	28,4	28,4	100,0
	Total	232	100,0	100,0	

X1.4.3

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	5	2,2	2,2	2,2
	2	17	7,3	7,3	9,5
	3	99	42,7	42,7	52,2
	4	97	41,8	41,8	94,0
	5	14	6,0	6,0	100,0
	Total	232	100,0	100,0	

X1.5.1

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	2	,9	,9	,9
	3	22	9,5	9,5	10,3
	4	156	67,2	67,2	77,6
	5	52	22,4	22,4	100,0
	Total	232	100,0	100,0	

X1.5.2

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 1	3	1,3	1,3	1,3
2	5	2,2	2,2	3,4
3	34	14,7	14,7	18,1
4	119	51,3	51,3	69,4
5	71	30,6	30,6	100,0
Total	232	100,0	100,0	

X1.5.3

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 1	1	,4	,4	,4
2	3	1,3	1,3	1,7
3	24	10,3	10,3	12,1
4	152	65,5	65,5	77,6
5	52	22,4	22,4	100,0
Total	232	100,0	100,0	

X1.6.1

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 1	3	1,3	1,3	1,3
2	13	5,6	5,6	6,9
3	30	12,9	12,9	19,8
4	122	52,6	52,6	72,4
5	64	27,6	27,6	100,0
Total	232	100,0	100,0	

X1.6.2

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 2	6	2,6	2,6	2,6
3	28	12,1	12,1	14,7
4	141	60,8	60,8	75,4
5	57	24,6	24,6	100,0
Total	232	100,0	100,0	

X1.6.3

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 2	7	3,0	3,0	3,0
3	35	15,1	15,1	18,1
4	135	58,2	58,2	76,3
5	55	23,7	23,7	100,0
Total	232	100,0	100,0	

Frequencies

Statistics

		X2.1.1	X2.1.2	X2.1.3	X2.2.1	X2.2.2	X2.2.3
N	Valid	232	232	232	232	232	232
	Missing	0	0	0	0	0	0
Mean		3,70	3,91	3,72	3,43	3,92	4,02

Statistics

		X2.3.1	X2.3.2	X2.3.3	X2.4.1	X2.4.2
N	Valid	232	232	232	232	232
	Missing	0	0	0	0	0
Mean		3,96	3,96	4,03	3,82	3,93

Statistics

		X2.4.3	X2.5.1	X2.5.2	X2.5.3	X2.5.4
N	Valid	232	232	232	232	232
	Missing	0	0	0	0	0
Mean		4,25	4,15	3,92	3,76	3,85

Frequency Table

X2.1.1

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	5	2,2	2,2	2,2
	2	12	5,2	5,2	7,3
	3	68	29,3	29,3	36,6
	4	110	47,4	47,4	84,1
	5	37	15,9	15,9	100,0
Total		232	100,0	100,0	

X2.1.2

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	7	3,0	3,0	3,0
	2	8	3,4	3,4	6,5
	3	44	19,0	19,0	25,4
	4	112	48,3	48,3	73,7
	5	61	26,3	26,3	100,0
Total		232	100,0	100,0	

X2.1.3

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	5	2,2	2,2	2,2
	2	13	5,6	5,6	7,8
	3	61	26,3	26,3	34,1
	4	115	49,6	49,6	83,6
	5	38	16,4	16,4	100,0
Total		232	100,0	100,0	

X2.2.1

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 1	13	5,6	5,6	5,6
2	26	11,2	11,2	16,8
3	74	31,9	31,9	48,7
4	87	37,5	37,5	86,2
5	32	13,8	13,8	100,0
Total	232	100,0	100,0	

X2.2.2

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 2	7	3,0	3,0	3,0
3	43	18,5	18,5	21,6
4	143	61,6	61,6	83,2
5	39	16,8	16,8	100,0
Total	232	100,0	100,0	

X2.2.3

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 2	9	3,9	3,9	3,9
3	31	13,4	13,4	17,2
4	139	59,9	59,9	77,2
5	53	22,8	22,8	100,0
Total	232	100,0	100,0	

X2.3.1

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 1	1	,4	,4	,4
2	8	3,4	3,4	3,9
3	44	19,0	19,0	22,8
4	125	53,9	53,9	76,7
5	54	23,3	23,3	100,0
Total	232	100,0	100,0	

X2.3.2

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 1	1	,4	,4	,4
2	8	3,4	3,4	3,9
3	49	21,1	21,1	25,0
4	116	50,0	50,0	75,0
5	58	25,0	25,0	100,0
Total	232	100,0	100,0	

X2.3.3

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 2	7	3,0	3,0	3,0
3	31	13,4	13,4	16,4

	4	141	60,8	60,8	77,2
	5	53	22,8	22,8	100,0
	Total	232	100,0	100,0	

X2.4.1

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	5	2,2	2,2	2,2
	2	17	7,3	7,3	9,5
	3	39	16,8	16,8	26,3
	4	124	53,4	53,4	79,7
	5	47	20,3	20,3	100,0
	Total	232	100,0	100,0	

X2.4.2

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	5	2,2	2,2	2,2
	2	21	9,1	9,1	11,2
	3	32	13,8	13,8	25,0
	4	102	44,0	44,0	69,0
	5	72	31,0	31,0	100,0
	Total	232	100,0	100,0	

X2.4.3

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	2	,9	,9	,9
	2	2	,9	,9	1,7
	3	14	6,0	6,0	7,8
	4	133	57,3	57,3	65,1
	5	81	34,9	34,9	100,0
	Total	232	100,0	100,0	

X2.5.1

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	3	1,3	1,3	1,3
	3	20	8,6	8,6	9,9
	4	148	63,8	63,8	73,7
	5	61	26,3	26,3	100,0
	Total	232	100,0	100,0	

X2.5.2

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	2	,9	,9	,9
	2	7	3,0	3,0	3,9
	3	33	14,2	14,2	18,1
	4	156	67,2	67,2	85,3
	5	34	14,7	14,7	100,0
	Total	232	100,0	100,0	

X2.5.3

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 1	6	2,6	2,6	2,6
2	6	2,6	2,6	5,2
3	65	28,0	28,0	33,2
4	115	49,6	49,6	82,8
5	40	17,2	17,2	100,0
Total	232	100,0	100,0	

X2.5.4

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 1	5	2,2	2,2	2,2
2	6	2,6	2,6	4,7
3	45	19,4	19,4	24,1
4	139	59,9	59,9	84,1
5	37	15,9	15,9	100,0
Total	232	100,0	100,0	

Frequencies**Statistics**

	X3.1.1	X3.1.2	X3.1.3	X3.2.1	X3.2.2
N Valid	232	232	232	232	232
Missing	0	0	0	0	0
Mean	3,91	4,03	3,96	3,97	3,92

Statistics

	X3.2.3	X2.2.4	X3.3.1	X3.3.2	X3.3.3
N Valid	232	232	232	232	232
Missing	0	0	0	0	0
Mean	3,96	4,01	4,08	3,96	4,03

Frequency Table**X3.1.1**

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 2	5	2,2	2,2	2,2
3	47	20,3	20,3	22,4
4	143	61,6	61,6	84,1
5	37	15,9	15,9	100,0
Total	232	100,0	100,0	

X3.1.2

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 1	1	,4	,4	,4
2	3	1,3	1,3	1,7
3	36	15,5	15,5	17,2
4	139	59,9	59,9	77,2
5	53	22,8	22,8	100,0
Total	232	100,0	100,0	

X3.1.3

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 1	2	,9	,9	,9
2	6	2,6	2,6	3,4
3	37	15,9	15,9	19,4
4	141	60,8	60,8	80,2
5	46	19,8	19,8	100,0
Total	232	100,0	100,0	

X3.2.1

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 1	5	2,2	2,2	2,2
2	4	1,7	1,7	3,9
3	33	14,2	14,2	18,1
4	142	61,2	61,2	79,3
5	48	20,7	20,7	100,0
Total	232	100,0	100,0	

X3.2.2

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 1	1	,4	,4	,4
2	11	4,7	4,7	5,2
3	48	20,7	20,7	25,9
4	118	50,9	50,9	76,7
5	54	23,3	23,3	100,0
Total	232	100,0	100,0	

X3.2.3

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 1	2	,9	,9	,9
2	6	2,6	2,6	3,4
3	37	15,9	15,9	19,4
4	141	60,8	60,8	80,2
5	46	19,8	19,8	100,0
Total	232	100,0	100,0	

X2.2.4

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 1	3	1,3	1,3	1,3
2	7	3,0	3,0	4,3
3	20	8,6	8,6	12,9
4	156	67,2	67,2	80,2
5	46	19,8	19,8	100,0
Total	232	100,0	100,0	

X3.3.1

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 1	2	,9	,9	,9
3	27	11,6	11,6	12,5
4	152	65,5	65,5	78,0
5	51	22,0	22,0	100,0
Total	232	100,0	100,0	

X3.3.2

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 1	2	,9	,9	,9
2	5	2,2	2,2	3,0
3	38	16,4	16,4	19,4
4	143	61,6	61,6	81,0
5	44	19,0	19,0	100,0
Total	232	100,0	100,0	

X3.3.3

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 1	1	,4	,4	,4
2	9	3,9	3,9	4,3
3	39	16,8	16,8	21,1
4	116	50,0	50,0	71,1
5	67	28,9	28,9	100,0
Total	232	100,0	100,0	

Frequencies**Statistics**

		Y1.1.1	Y1.1.2	Y1.1.3	Y1.2.1	Y1.2.2
N	Valid	232	232	232	232	232
	Missing	0	0	0	0	0
Mean		4,19	3,99	4,20	4,05	4,06

Statistics

		Y1.2.3	Y1.3.1	Y1.3.2	Y1.3.3
N	Valid	232	232	232	232
	Missing	0	0	0	0
Mean		3,81	4,25	4,00	4,00

Frequency Table**Y1.1.1**

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 2	6	2,6	2,6	2,6
3	22	9,5	9,5	12,1
4	125	53,9	53,9	65,9
5	79	34,1	34,1	100,0
Total	232	100,0	100,0	

Y1.1.2

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 2	1	,4	,4	,4
3	36	15,5	15,5	15,9
4	159	68,5	68,5	84,5
5	36	15,5	15,5	100,0
Total	232	100,0	100,0	

Y1.1.3

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 2	2	,9	,9	,9
3	21	9,1	9,1	9,9
4	138	59,5	59,5	69,4
5	71	30,6	30,6	100,0
Total	232	100,0	100,0	

Y1.2.1

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 1	5	2,2	2,2	2,2
3	31	13,4	13,4	15,5
4	139	59,9	59,9	75,4
5	57	24,6	24,6	100,0
Total	232	100,0	100,0	

Y1.2.2

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 1	4	1,7	1,7	1,7
2	7	3,0	3,0	4,7
3	40	17,2	17,2	22,0
4	100	43,1	43,1	65,1
5	81	34,9	34,9	100,0
Total	232	100,0	100,0	

Y1.2.3

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 1	8	3,4	3,4	3,4
2	4	1,7	1,7	5,2
3	43	18,5	18,5	23,7
4	147	63,4	63,4	87,1
5	30	12,9	12,9	100,0
Total	232	100,0	100,0	

Y1.3.1

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 3	20	8,6	8,6	8,6
4	135	58,2	58,2	66,8
5	77	33,2	33,2	100,0
Total	232	100,0	100,0	

Y1.3.2

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 1	2	,9	,9	,9
2	8	3,4	3,4	4,3
3	27	11,6	11,6	15,9
4	145	62,5	62,5	78,4
5	50	21,6	21,6	100,0
Total	232	100,0	100,0	

Y1.3.3

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 1	2	,9	,9	,9
2	8	3,4	3,4	4,3
3	27	11,6	11,6	15,9
4	145	62,5	62,5	78,4
5	50	21,6	21,6	100,0
Total	232	100,0	100,0	

Frequencies**Statistics**

	Y2.1	Y2.2	Y2.3
N Valid	232	232	232
Missing	0	0	0
Mean	4,16	4,22	4,22

Frequency Table**Y2.1**

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 3	26	11,2	11,2	11,2
4	144	62,1	62,1	73,3
5	62	26,7	26,7	100,0
Total	232	100,0	100,0	

Y2.2

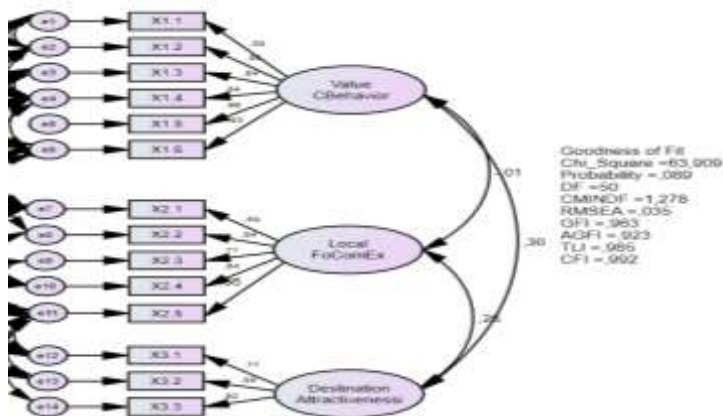
	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 2	1	,4	,4	,4
3	21	9,1	9,1	9,5
4	136	58,6	58,6	68,1
5	74	31,9	31,9	100,0
Total	232	100,0	100,0	

Y2.3

	Frequency	Percent	Valid Percent	Cumulative Percent
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Valid	3	22	9,5	9,5	9,5
	4	136	58,6	58,6	68,1
	5	74	31,9	31,9	100,0
Total		232	100,0	100,0	

Lampiran 4 CFA



Estimates (Group number 1 - Default model)

Scalar Estimates (Group number 1 - Default model)

Maximum Likelihood Estimates

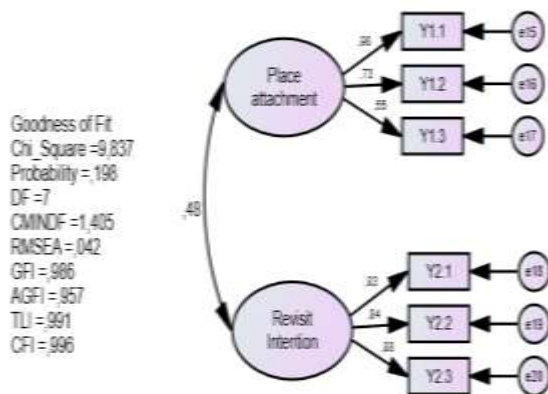
Regression Weights: (Group number 1 - Default model)

	Estimate	S.E.	C.R.	P
X1.1 <--- Value_CBehavior	,853	,091	9,371	***
X1.2 <--- Value_CBehavior	,659	,073	9,080	***
X1.3 <--- Value_CBehavior	,793	,075	10,520	***
X1.4 <--- Value_CBehavior	,663	,063	10,445	***
X1.5 <--- Value_CBehavior	1,000			
X1.6 <--- Value_CBehavior	,756	,072	10,484	***
X2.1 <--- Local_FoComEx	,904	,079	11,385	***
X2.2 <--- Local_FoComEx	1,000			
X2.3 <--- Local_FoComEx	,797	,063	12,592	***
X2.4 <--- Local_FoComEx	,753	,074	10,163	***
X2.5 <--- Local_FoComEx	,431	,078	5,536	***
X3.1 <--- Destination_Attractiveness	,819	,084	9,784	***
X3.2 <--- Destination_Attractiveness	1,000			
X3.3 <--- Destination_Attractiveness	,667	,078	8,521	***

Standardized Regression Weights: (Group number 1 - Default model)

	Estimate
X1.1 <--- Value_CBehavior	,584
X1.2 <--- Value_CBehavior	,565
X1.3 <--- Value_CBehavior	,638
X1.4 <--- Value_CBehavior	,644
X1.5 <--- Value_CBehavior	,981

	Estimate
X1.6 <--- Value_CBehavior	,625
X2.1 <--- Local_FoComEx	,685
X2.2 <--- Local_FoComEx	,936
X2.3 <--- Local_FoComEx	,768
X2.4 <--- Local_FoComEx	,640
X2.5 <--- Local_FoComEx	,358
X3.1 <--- Destination_Attractivenessi	,772
X3.2 <--- Destination_Attractivenessi	,845
X3.3 <--- Destination_Attractivenessi	,597



Estimates (Group number 1 - Default model)

Scalar Estimates (Group number 1 - Default model)

Maximum Likelihood Estimates

Regression Weights: (Group number 1 - Default model)

	Estimate	S.E.	C.R.	P
Y1.1 <--- Place_attachment	,941	,102	9,209	***
Y1.2 <--- Place_attachment	1,000			
Y1.3 <--- Place_attachment	,672	,080	8,375	***
Y2.1 <--- Revisit_Intention	,858	,059	14,570	***
Y2.2 <--- Revisit_Intention	1,000			
Y2.3 <--- Revisit_Intention	,937	,061	15,422	***

Standardized Regression Weights: (Group number 1 - Default model)

	Estimate
Y1.1 <--- Place_attachment	,980
Y1.2 <--- Place_attachment	,727
Y1.3 <--- Place_attachment	,553
Y2.1 <--- Revisit_Intention	,832
Y2.2 <--- Revisit_Intention	,837
Y2.3 <--- Revisit_Intention	,880

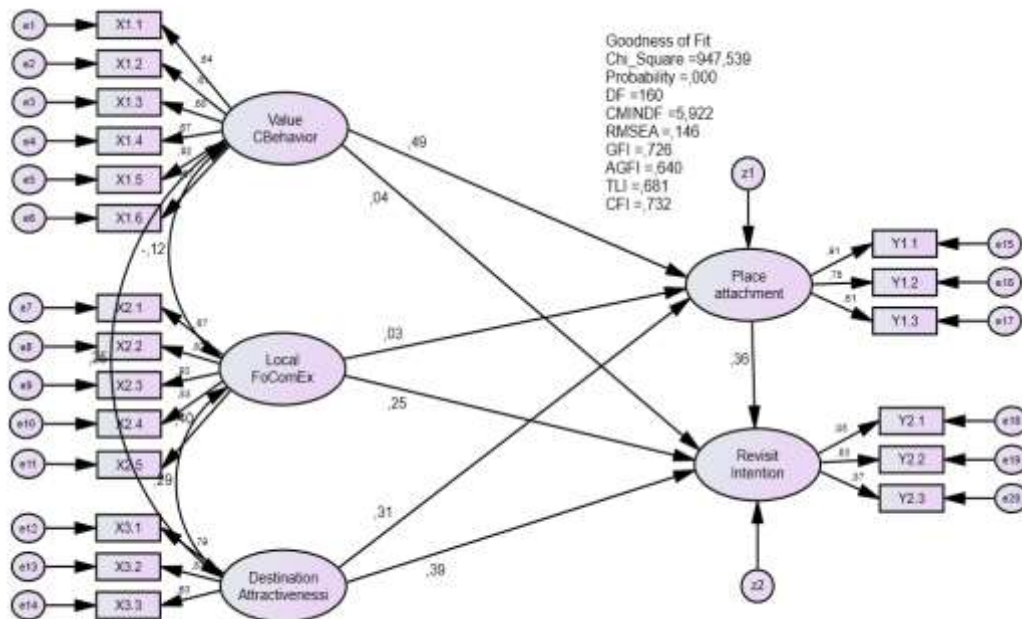
Lampiran 5 Uji Univariate Outliers

Descriptives

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
Zscore(X1.1)	232	-3,60230	1,52490	,0000000	1,0000000
Zscore(X1.2)	232	-2,32982	1,76501	,0000000	1,0000000
Zscore(X1.3)	232	-2,49154	1,35896	,0000000	1,0000000
Zscore(X1.4)	232	-2,28063	1,45204	,0000000	1,0000000
Zscore(X1.5)	232	-2,01200	1,65625	,0000000	1,0000000
Zscore(X1.6)	232	-3,13598	1,48826	,0000000	1,0000000
Zscore(X2.1)	232	-3,40131	1,49160	,0000000	1,0000000
Zscore(X2.2)	232	-3,16488	1,81976	,0000000	1,0000000
Zscore(X2.3)	232	-3,15410	1,64112	,0000000	1,0000000
Zscore(X2.4)	232	-3,25524	1,41008	,0000000	1,0000000
Zscore(X2.5)	232	-3,50964	1,51316	,0000000	1,0000000
Zscore(X3.1)	232	-3,50563	1,74257	,0000000	1,0000000
Zscore(X3.2)	232	-3,66633	1,58885	,0000000	1,0000000
Zscore(X3.3)	232	-3,83160	1,57922	,0000000	1,0000000
Zscore(Y1.1)	232	-2,89551	2,02088	,0000000	1,0000000
Zscore(Y1.2)	232	-3,59507	1,58407	,0000000	1,0000000
Zscore(Y1.3)	232	-2,83537	1,52674	,0000000	1,0000000
Zscore(Y2.1)	232	-1,93398	1,41441	,0000000	1,0000000
Zscore(Y2.2)	232	-3,60086	1,26554	,0000000	1,0000000
Zscore(Y2.3)	232	-2,02585	1,28399	,0000000	1,0000000
Valid N (listwise)	232				

Lampiran 6 Model Awal



Analysis Summary

Date and Time

Date: 10 Februari 2023

Time: 21.33.51

Title

Coba: 10 Februari 2023 21.33

Notes for Group (Group number 1)

The model is recursive.

Sample size = 232

Parameter Summary (Group number 1)

	Weights	Covariances	Variances	Means	Intercepts	Total
Fixed	27	0	0	0	0	27
Labeled	0	0	0	0	0	0
Unlabeled	22	3	25	0	0	50
Total	49	3	25	0	0	77

Assessment of normality (Group number 1)

Variable	min	max	skew	c.r.	kurtosis	c.r.
Y2.3	2,500	5,000	-,189	-1,174	-,043	-,134
Y2.2	2,000	5,000	-,284	-1,769	-,035	-,107
Y2.1	2,750	5,000	-,042	-,258	-,419	-1,304
Y1.3	2,500	5,000	-,136	-,846	,019	,058
Y1.2	1,000	5,000	-1,141	-7,094	4,052	12,598
Y1.1	2,750	5,000	-,036	-,221	-,341	-1,062
X3.1	1,333	5,000	-,459	-2,855	1,292	4,018
X3.2	1,500	5,000	-,579	-3,602	1,100	3,420
X3.3	1,000	5,000	-,865	-5,378	3,625	11,270
X2.5	1,333	5,000	-1,008	-6,269	2,097	6,521
X2.1	1,000	5,000	-,945	-5,875	1,573	4,892
X2.2	1,667	5,000	-,364	-2,262	,561	1,743
X2.3	2,000	5,000	-,768	-4,778	,426	1,324
X2.4	1,667	5,000	-,922	-5,736	1,016	3,160
X1.1	1,000	5,000	-,926	-5,760	,893	2,776
X1.2	2,500	5,000	,027	,166	-,405	-1,258
X1.3	2,500	5,000	-,368	-2,291	-,706	-2,195
X1.4	3,000	5,000	-,066	-,408	-,635	-1,974
X1.5	3,000	5,000	-,232	-1,445	-,696	-2,165
X1.6	2,000	5,000	-,915	-5,688	1,458	4,532
Multivariate					80,897	20,769

Observations farthest from the centroid (Mahalanobis distance) (Group number 1)

Observation number	Mahalanobis d-squared	p1	p2
125	68,027	,000	,000
25	67,324	,000	,000
152	67,324	,000	,000
127	50,267	,000	,000
53	49,289	,000	,000
20	46,709	,001	,000
147	46,709	,001	,000
4	45,936	,001	,000
218	45,936	,001	,000
88	45,613	,001	,000
205	45,613	,001	,000
118	38,494	,008	,000
66	38,096	,009	,000
183	38,096	,009	,000
23	37,569	,010	,000
150	37,569	,010	,000
43	35,519	,018	,000
170	35,519	,018	,000
130	33,871	,027	,000
42	32,814	,035	,000
169	32,814	,035	,000
17	32,545	,038	,000
144	32,545	,038	,000
231	32,545	,038	,000
85	31,301	,051	,000
202	31,301	,051	,000
121	31,169	,053	,000
64	30,785	,058	,000
181	30,785	,058	,000
75	29,959	,071	,001
192	29,959	,071	,000
11	28,753	,093	,016
138	28,753	,093	,009
225	28,753	,093	,005
10	28,178	,105	,019
137	28,178	,105	,012
224	28,178	,105	,007
29	27,859	,113	,012
156	27,859	,113	,007
27	27,627	,119	,010
154	27,627	,119	,006
83	27,230	,129	,014
200	27,230	,129	,009
106	27,097	,133	,009
35	26,200	,159	,090
162	26,200	,159	,066
123	25,904	,169	,103
74	25,596	,180	,159
191	25,596	,180	,122
58	25,158	,195	,243
21	24,941	,204	,295
148	24,941	,204	,242
122	24,743	,211	,286
40	24,649	,215	,280
167	24,649	,215	,230
105	24,602	,217	,205
14	24,486	,222	,211

Observation number	Mahalanobis d-squared	p1	p2
141	24,486	,222	,169
228	24,486	,222	,133
3	24,459	,223	,111
12	24,403	,225	,099
139	24,403	,225	,075
226	24,403	,225	,056
124	24,243	,232	,068
101	24,184	,234	,061
32	24,141	,236	,052
159	24,141	,236	,038
98	23,823	,250	,078
215	23,823	,250	,059
44	23,724	,255	,060
171	23,724	,255	,045
45	23,666	,257	,040
172	23,666	,257	,029
9	22,843	,297	,248
136	22,843	,297	,206
223	22,843	,297	,168
84	22,689	,304	,199
201	22,689	,304	,162
110	22,372	,321	,280
120	22,184	,331	,345
131	22,058	,337	,376
50	21,996	,341	,365
177	21,996	,341	,314
38	21,623	,361	,515
165	21,623	,361	,461
37	21,395	,374	,568
164	21,395	,374	,515
30	21,147	,389	,637
157	21,147	,389	,585
8	21,018	,396	,624
135	21,018	,396	,572
222	21,018	,396	,519
89	20,987	,398	,488
206	20,987	,398	,435
116	20,931	,401	,423
47	20,888	,404	,402
174	20,888	,404	,351
5	20,528	,425	,561
132	20,528	,425	,509
219	20,528	,425	,456

Notes for Model (Default model)

Computation of degrees of freedom (Default model)

Number of distinct sample moments: 210
Number of distinct parameters to be estimated: 50
Degrees of freedom (210 - 50): 160

Result (Default model)

Minimum was achieved
Chi-square = 947,539
Degrees of freedom = 160

Probability level = ,000

Estimates (Group number 1 - Default model)

Scalar Estimates (Group number 1 - Default model)

Maximum Likelihood Estimates

Regression Weights: (Group number 1 - Default model)

			Estimate	S.E.	C.R.	P
Place_attachment	<---	Value_CBehavior	,488	,074	6,642	***
Place_attachment	<---	Local_FoComEx	,028	,056	,501	,616
Place_attachment	<---	Destination_Attractivenessi	,276	,068	4,032	***
Revisit_Intention	<---	Value_CBehavior	,041	,076	,532	,595
Revisit_Intention	<---	Local_FoComEx	,214	,055	3,883	***
Revisit_Intention	<---	Destination_Attractivenessi	,361	,072	5,018	***
Revisit_Intention	<---	Place_attachment	,369	,088	4,221	***
X1.6	<---	Value_CBehavior	,874	,075	11,685	***
X1.5	<---	Value_CBehavior	1,000			
X1.4	<---	Value_CBehavior	,715	,062	11,525	***
X1.3	<---	Value_CBehavior	,887	,075	11,860	***
X1.2	<---	Value_CBehavior	,750	,073	10,282	***
X1.1	<---	Value_CBehavior	,994	,092	10,859	***
X2.4	<---	Local_FoComEx	1,000			
X2.3	<---	Local_FoComEx	,959	,059	16,131	***
X2.2	<---	Local_FoComEx	,918	,064	14,433	***
X2.1	<---	Local_FoComEx	,930	,085	10,936	***
X3.3	<---	Destination_Attractivenessi	,675	,078	8,641	***
X3.2	<---	Destination_Attractivenessi	1,000			
X3.1	<---	Destination_Attractivenessi	,844	,077	10,910	***
Y1.1	<---	Place_attachment	,834	,067	12,420	***
Y1.2	<---	Place_attachment	1,000			
Y1.3	<---	Place_attachment	,703	,078	9,063	***
Y2.1	<---	Revisit_Intention	,886	,060	14,804	***
Y2.2	<---	Revisit_Intention	1,000			
Y2.3	<---	Revisit_Intention	,941	,062	15,246	***
X2.5	<---	Local_FoComEx	,505	,083	6,106	***

Standardized Regression Weights: (Group number 1 - Default model)

			Estimate
Place_attachment	<---	Value_CBehavior	,491
Place_attachment	<---	Local_FoComEx	,033
Place_attachment	<---	Destination_Attractivenessi	,308
Revisit_Intention	<---	Value_CBehavior	,040
Revisit_Intention	<---	Local_FoComEx	,247
Revisit_Intention	<---	Destination_Attractivenessi	,392
Revisit_Intention	<---	Place_attachment	,359
X1.6	<---	Value_CBehavior	,672
X1.5	<---	Value_CBehavior	,922
X1.4	<---	Value_CBehavior	,665
X1.3	<---	Value_CBehavior	,679
X1.2	<---	Value_CBehavior	,612
X1.1	<---	Value_CBehavior	,637
X2.4	<---	Local_FoComEx	,828
X2.3	<---	Local_FoComEx	,902
X2.2	<---	Local_FoComEx	,821
X2.1	<---	Local_FoComEx	,668
X3.3	<---	Destination_Attractivenessi	,599
X3.2	<---	Destination_Attractivenessi	,832
X3.1	<---	Destination_Attractivenessi	,791
Y1.1	<---	Place_attachment	,915
Y1.2	<---	Place_attachment	,764

		Estimate
Y1.3	<--> Place_attachment	,608
Y2.1	<--> Revisit_Intention	,849
Y2.2	<--> Revisit_Intention	,828
Y2.3	<--> Revisit_Intention	,873
X2.5	<--> Local_FoComEx	,404

Covariances: (Group number 1 - Default model)

		Estimate	S.E.	C.R.	P
Value_CBehavior	<--> Local_FoComEx	-,036	,021	-1,660	,097
Value_CBehavior	<--> Destination_Attractivenessi	,069	,022	3,170	,002
Local_FoComEx	<--> Destination_Attractivenessi	,093	,026	3,563	***

Correlations: (Group number 1 - Default model)

		Estimate
Value_CBehavior	<--> Local_FoComEx	-,122
Value_CBehavior	<--> Destination_Attractivenessi	,251
Local_FoComEx	<--> Destination_Attractivenessi	,287

Variances: (Group number 1 - Default model)

	Estimate	S.E.	C.R.	P	Label
Value_CBehavior	,247	,028	8,759	***	
Local_FoComEx	,344	,046	7,464	***	
Destination_Attractivenessi	,306	,045	6,859	***	
z1	,143	,024	6,056	***	
z2	,126	,019	6,469	***	
e6	,230	,024	9,775	***	
e5	,044	,010	4,419	***	
e4	,159	,016	9,812	***	
e3	,227	,023	9,733	***	
e2	,232	,023	10,055	***	
e1	,357	,036	9,950	***	
e10	,158	,019	8,151	***	
e9	,072	,013	5,684	***	
e8	,140	,017	8,291	***	
e7	,369	,038	9,843	***	
e11	,449	,043	10,533	***	
e14	,248	,026	9,510	***	
e13	,136	,025	5,476	***	
e12	,130	,020	6,634	***	
e15	,033	,010	3,392	***	
e16	,174	,021	8,126	***	
e17	,206	,021	9,840	***	
e18	,079	,011	7,344	***	
e19	,119	,015	7,921	***	
e20	,072	,011	6,561	***	

Matrices (Group number 1 - Default model)

Total Effects (Group number 1 - Default model)

	Destination Attractivenessi	Local FoComEx	Value CBehavior	Place attachment	Revisit Intention
Place_attachment	,276	,028	,488	,000	,000
Revisit_Intention	,463	,225	,221	,369	,000
Y2.3	,435	,211	,132	,348	,941
Y2.2	,463	,225	,140	,369	1,000
Y2.1	,410	,199	,124	,327	,886
Y1.3	,194	,020	,343	,703	,000

	Destination Attractiveness	Local FoComEx	Value CBehavior	Place attachment	Revisit Intention
Y1.2	,276	,028	,488	1,000	,000
Y1.1	,230	,023	,407	,834	,000
X3.1	,844	,000	,000	,000	,000
X3.2	1,000	,000	,000	,000	,000
X3.3	,675	,000	,000	,000	,000
X2.5	,000	,505	,000	,000	,000
X2.1	,000	,930	,000	,000	,000
X2.2	,000	,918	,000	,000	,000
X2.3	,000	,959	,000	,000	,000
X2.4	,000	1,000	,000	,000	,000
X1.1	,000	,000	,994	,000	,000
X1.2	,000	,000	,750	,000	,000
X1.3	,000	,000	,887	,000	,000
X1.4	,000	,000	,715	,000	,000
X1.5	,000	,000	1,000	,000	,000
X1.6	,000	,000	,874	,000	,000

Standardized Total Effects (Group number 1 - Default model)

	Destination Attractiveness	Local FoComEx	Value CBehavior	Place attachment	Revisit Intention
Place_attachment	,308	,033	,491	,000	,000
Revisit_Intention	,503	,259	,216	,359	,000
Y2.3	,439	,226	,119	,313	,873
Y2.2	,416	,214	,113	,297	,828
Y2.1	,427	,220	,116	,305	,849
Y1.3	,187	,020	,298	,608	,000
Y1.2	,235	,025	,375	,764	,000
Y1.1	,282	,030	,449	,915	,000
X3.1	,791	,000	,000	,000	,000
X3.2	,832	,000	,000	,000	,000
X3.3	,599	,000	,000	,000	,000
X2.5	,000	,404	,000	,000	,000
X2.1	,000	,668	,000	,000	,000
X2.2	,000	,821	,000	,000	,000
X2.3	,000	,902	,000	,000	,000
X2.4	,000	,828	,000	,000	,000
X1.1	,000	,000	,637	,000	,000
X1.2	,000	,000	,612	,000	,000
X1.3	,000	,000	,679	,000	,000
X1.4	,000	,000	,665	,000	,000
X1.5	,000	,000	,922	,000	,000
X1.6	,000	,000	,672	,000	,000

Direct Effects (Group number 1 - Default model)

	Destination Attractiveness	Local FoComEx	Value CBehavior	Place attachment	Revisit Intention
Place_attachment	,276	,028	,488	,000	,000
Revisit_Intention	,361	,214	,041	,369	,000
Y2.3	,000	,000	,000	,000	,941
Y2.2	,000	,000	,000	,000	1,000
Y2.1	,000	,000	,000	,000	,886
Y1.3	,000	,000	,000	,703	,000
Y1.2	,000	,000	,000	1,000	,000
Y1.1	,000	,000	,000	,834	,000
X3.1	,844	,000	,000	,000	,000
X3.2	1,000	,000	,000	,000	,000
X3.3	,675	,000	,000	,000	,000
X2.5	,000	,505	,000	,000	,000
X2.1	,000	,930	,000	,000	,000
X2.2	,000	,918	,000	,000	,000
X2.3	,000	,959	,000	,000	,000
X2.4	,000	1,000	,000	,000	,000

	Destination Attractiveness	Local FoComEx	Value CBehavior	Place attachment	Revisit Intention
X1.1	,000	,000	,994	,000	,000
X1.2	,000	,000	,750	,000	,000
X1.3	,000	,000	,887	,000	,000
X1.4	,000	,000	,715	,000	,000
X1.5	,000	,000	1,000	,000	,000
X1.6	,000	,000	,874	,000	,000

Standardized Direct Effects (Group number 1 - Default model)

	Destination Attractiveness	Local FoComEx	Value CBehavior	Place attachment	Revisit Intention
Place_attachment	,308	,033	,491	,000	,000
Revisit_Intention	,392	,247	,040	,359	,000
Y2.3	,000	,000	,000	,000	,873
Y2.2	,000	,000	,000	,000	,828
Y2.1	,000	,000	,000	,000	,849
Y1.3	,000	,000	,000	,608	,000
Y1.2	,000	,000	,000	,764	,000
Y1.1	,000	,000	,000	,915	,000
X3.1	,791	,000	,000	,000	,000
X3.2	,832	,000	,000	,000	,000
X3.3	,599	,000	,000	,000	,000
X2.5	,000	,404	,000	,000	,000
X2.1	,000	,668	,000	,000	,000
X2.2	,000	,821	,000	,000	,000
X2.3	,000	,902	,000	,000	,000
X2.4	,000	,828	,000	,000	,000
X1.1	,000	,000	,637	,000	,000
X1.2	,000	,000	,612	,000	,000
X1.3	,000	,000	,679	,000	,000
X1.4	,000	,000	,665	,000	,000
X1.5	,000	,000	,922	,000	,000
X1.6	,000	,000	,672	,000	,000

Indirect Effects (Group number 1 - Default model)

	Destination Attractiveness	Local FoComEx	Value CBehavior	Place attachment	Revisit Intention
Place_attachment	,000	,000	,000	,000	,000
Revisit_Intention	,102	,010	,180	,000	,000
Y2.3	,435	,211	,132	,348	,000
Y2.2	,463	,225	,140	,369	,000
Y2.1	,410	,199	,124	,327	,000
Y1.3	,194	,020	,343	,000	,000
Y1.2	,276	,028	,488	,000	,000
Y1.1	,230	,023	,407	,000	,000
X3.1	,000	,000	,000	,000	,000
X3.2	,000	,000	,000	,000	,000
X3.3	,000	,000	,000	,000	,000
X2.5	,000	,000	,000	,000	,000
X2.1	,000	,000	,000	,000	,000
X2.2	,000	,000	,000	,000	,000
X2.3	,000	,000	,000	,000	,000
X2.4	,000	,000	,000	,000	,000
X1.1	,000	,000	,000	,000	,000
X1.2	,000	,000	,000	,000	,000
X1.3	,000	,000	,000	,000	,000
X1.4	,000	,000	,000	,000	,000
X1.5	,000	,000	,000	,000	,000
X1.6	,000	,000	,000	,000	,000

Standardized Indirect Effects (Group number 1 - Default model)

	Destination Attractivenessi	Local FoComEx	Value CBehavior	Place attachment	Revisit Intention
Place_attachment	,000	,000	,000	,000	,000
Revisit_Intention	,111	,012	,176	,000	,000
Y2.3	,439	,226	,119	,313	,000
Y2.2	,416	,214	,113	,297	,000
Y2.1	,427	,220	,116	,305	,000
Y1.3	,187	,020	,298	,000	,000
Y1.2	,235	,025	,375	,000	,000
Y1.1	,282	,030	,449	,000	,000
X3.1	,000	,000	,000	,000	,000
X3.2	,000	,000	,000	,000	,000
X3.3	,000	,000	,000	,000	,000
X2.5	,000	,000	,000	,000	,000
X2.1	,000	,000	,000	,000	,000
X2.2	,000	,000	,000	,000	,000
X2.3	,000	,000	,000	,000	,000
X2.4	,000	,000	,000	,000	,000
X1.1	,000	,000	,000	,000	,000
X1.2	,000	,000	,000	,000	,000
X1.3	,000	,000	,000	,000	,000
X1.4	,000	,000	,000	,000	,000
X1.5	,000	,000	,000	,000	,000
X1.6	,000	,000	,000	,000	,000

Modification Indices (Group number 1 - Default model)**Covariances: (Group number 1 - Default model)**

	M.I.	Par Change
e18 <--> Local_FoComEx	4,647	,027
e17 <--> Destination_Attractivenessi	8,253	,051
e17 <--> z2	21,242	,059
e17 <--> e20	8,353	,029
e16 <--> z2	11,933	-,043
e12 <--> Local_FoComEx	7,586	-,045
e12 <--> z1	7,471	,033
e12 <--> e20	4,460	-,019
e13 <--> Local_FoComEx	8,645	,053
e13 <--> Value_CBehavior	6,288	-,038
e13 <--> z1	6,399	-,033
e13 <--> e20	6,513	,025
e13 <--> e19	4,754	-,026
e13 <--> e16	8,525	-,041
e14 <--> Value_CBehavior	4,471	,037
e14 <--> e16	13,083	,057
e14 <--> e15	5,762	-,023
e11 <--> Destination_Attractivenessi	40,490	,161
e11 <--> z2	60,621	,143
e11 <--> e18	83,418	,133
e11 <--> e17	18,484	,090
e11 <--> e16	8,912	-,060
e11 <--> e15	6,790	-,032
e11 <--> e13	5,615	,049
e7 <--> z1	16,202	-,072
e7 <--> z2	8,327	,050
e7 <--> e18	11,266	,046
e7 <--> e15	12,230	-,041
e7 <--> e12	10,699	-,058
e7 <--> e11	28,293	,149
e8 <--> z2	8,204	,032

		M.I.	Par Change
e8	<--> e20	5,835	,022
e8	<--> e13	6,887	,033
e8	<--> e14	4,660	-,031
e8	<--> e7	22,153	,081
e9	<--> Destination_Attractivenessi	4,827	-,029
e9	<--> z2	13,749	-,035
e9	<--> e18	5,772	-,018
e9	<--> e17	4,045	-,022
e9	<--> e16	4,448	,022
e9	<--> e11	19,365	-,068
e9	<--> e7	12,118	-,049
e10	<--> z1	4,105	,026
e10	<--> z2	7,430	-,033
e10	<--> e18	5,016	-,021
e10	<--> e11	4,223	-,041
e10	<--> e7	4,930	-,041
e10	<--> e8	14,629	-,045
e10	<--> e9	24,121	,046
e1	<--> z1	8,121	,050
e1	<--> e16	22,894	,088
e1	<--> e13	5,433	-,044
e2	<--> e20	6,004	-,026
e2	<--> e18	4,680	,023
e2	<--> e16	5,250	-,034
e2	<--> e11	6,658	,057
e2	<--> e8	4,818	-,030
e2	<--> e1	17,396	,084
e3	<--> e17	5,868	-,037
e3	<--> e12	9,214	-,042
e3	<--> e13	4,046	,031
e3	<--> e11	8,520	-,065
e3	<--> e1	5,995	-,049
e3	<--> e2	11,305	-,054
e4	<--> Local_FoComEx	8,960	,048
e4	<--> z1	31,398	-,066
e4	<--> e20	9,992	-,028
e4	<--> e18	10,064	,028
e4	<--> e15	13,479	-,028
e4	<--> e13	15,063	,049
e4	<--> e11	4,273	,038
e4	<--> e7	12,009	,060
e4	<--> e1	15,965	-,067
e4	<--> e3	49,464	,095
e5	<--> e20	15,143	,025
e5	<--> e19	4,880	-,017
e5	<--> e7	6,216	,031
e6	<--> Local_FoComEx	6,886	-,051
e6	<--> z1	19,765	,063
e6	<--> e16	4,009	-,030
e6	<--> e15	35,022	,054
e6	<--> e12	11,702	,048
e6	<--> e13	7,626	-,042
e6	<--> e11	4,850	-,049
e6	<--> e7	23,848	-,101
e6	<--> e1	5,986	,049
e6	<--> e4	13,405	-,050

Variations: (Group number 1 - Default model)

	M.I.	Par Change
--	------	------------

Regression Weights: (Group number 1 - Default model)

	M.I.	Par Change
Y2.3 <--- Y1.3	5,959	,092
Y2.3 <--- X1.5	4,671	,086
Y2.2 <--- X2.1	4,939	-,070
Y2.2 <--- X2.2	6,580	-,101
Y2.1 <--- Local_FoComEx	5,304	,089
Y2.1 <--- X2.5	84,003	,269
Y2.1 <--- X2.1	14,971	,102
Y2.1 <--- X2.2	7,521	,090
Y1.3 <--- Destination_Attractivenessi	7,499	,168
Y1.3 <--- Revisit_Intention	18,373	,275
Y1.3 <--- Y2.3	22,129	,265
Y1.3 <--- Y2.2	13,261	,183
Y1.3 <--- Y2.1	13,515	,214
Y1.3 <--- X3.2	6,658	,120
Y1.3 <--- X2.5	19,242	,185
Y1.3 <--- X1.3	4,884	-,105
Y1.2 <--- Revisit_Intention	7,397	-,168
Y1.2 <--- Y2.3	6,040	-,134
Y1.2 <--- Y2.2	6,774	-,126
Y1.2 <--- Y2.1	8,596	-,165
Y1.2 <--- X3.3	5,714	,115
Y1.2 <--- X2.5	9,582	-,126
Y1.2 <--- X1.1	16,766	,158
Y1.1 <--- X3.3	5,335	-,068
Y1.1 <--- X2.5	5,382	-,058
Y1.1 <--- X2.1	5,926	-,055
Y1.1 <--- X1.4	7,822	-,096
Y1.1 <--- X1.6	16,455	,115
X3.1 <--- Local_FoComEx	8,576	-,146
X3.1 <--- Place_attachment	7,748	,167
X3.1 <--- Y1.2	9,528	,133
X3.1 <--- Y1.1	7,772	,172
X3.1 <--- X2.1	17,691	-,144
X3.1 <--- X2.2	8,718	-,126
X3.1 <--- X2.3	4,609	-,096
X3.1 <--- X2.4	4,842	-,087
X3.1 <--- X1.1	4,139	,073
X3.1 <--- X1.6	13,239	,157
X3.2 <--- Local_FoComEx	11,217	,183
X3.2 <--- Value_CBehavior	9,327	-,197
X3.2 <--- Place_attachment	10,323	-,211
X3.2 <--- Y1.2	16,351	-,191
X3.2 <--- Y1.1	9,120	-,205
X3.2 <--- X2.5	11,821	,143
X3.2 <--- X2.1	10,332	,120
X3.2 <--- X2.2	15,744	,185
X3.2 <--- X2.3	5,461	,115
X3.2 <--- X2.4	5,781	,104
X3.2 <--- X1.1	12,914	-,142
X3.2 <--- X1.2	5,909	-,122
X3.2 <--- X1.5	8,264	-,163
X3.2 <--- X1.6	15,380	-,185
X3.3 <--- Value_CBehavior	4,821	,159
X3.3 <--- Y1.2	8,460	,155
X3.3 <--- X1.2	6,099	,139
X3.3 <--- X1.3	6,839	,138
X2.5 <--- Destination_Attractivenessi	34,248	,515
X2.5 <--- Revisit_Intention	59,696	,712
X2.5 <--- Y2.3	35,456	,483
X2.5 <--- Y2.2	30,405	,399
X2.5 <--- Y2.1	107,276	,867
X2.5 <--- Y1.3	18,722	,337
X2.5 <--- X3.1	17,943	,319
X2.5 <--- X3.2	30,180	,368
X2.5 <--- X3.3	8,607	,210

	M.I.	Par Change
X2.5 <--- X2.1	14,519	,208
X2.5 <--- X1.2	5,726	,175
X2.1 <--- Place_attachment	12,443	-,314
X2.1 <--- Y1.2	12,421	-,226
X2.1 <--- Y1.1	15,720	-,365
X2.1 <--- X3.1	8,110	-,201
X2.1 <--- X2.5	23,275	,274
X2.1 <--- X2.2	5,944	,154
X2.1 <--- X1.4	4,996	,174
X2.1 <--- X1.6	13,950	-,240
X2.2 <--- Destination_Attractivenessi	4,719	,118
X2.2 <--- Value_CBehavior	5,159	,131
X2.2 <--- Revisit_Intention	10,414	,183
X2.2 <--- Y2.3	13,232	,182
X2.2 <--- Y2.1	11,749	,177
X2.2 <--- X3.2	7,884	,116
X2.2 <--- X2.1	11,566	,114
X2.2 <--- X1.3	5,894	,102
X2.2 <--- X1.4	6,227	,128
X2.2 <--- X1.5	4,394	,106
X2.3 <--- Destination_Attractivenessi	5,299	-,104
X2.3 <--- Revisit_Intention	12,293	-,166
X2.3 <--- Y2.3	10,660	-,136
X2.3 <--- Y2.2	7,398	-,101
X2.3 <--- Y2.1	15,299	-,169
X2.3 <--- Y1.3	4,360	-,084
X2.3 <--- X3.2	6,095	-,085
X2.3 <--- X2.5	16,104	-,125
X2.3 <--- X2.1	6,546	-,072
X2.3 <--- X2.4	7,094	,086
X2.4 <--- Y2.1	4,654	-,119
X2.4 <--- X2.2	4,080	-,090
X1.1 <--- Y1.2	16,546	,255
X1.1 <--- X2.1	4,993	-,111
X1.1 <--- X2.4	4,036	-,115
X1.1 <--- X1.2	10,315	,214
X1.1 <--- X1.4	8,289	-,219
X1.2 <--- X2.2	4,038	-,100
X1.2 <--- X1.1	9,714	,131
X1.2 <--- X1.3	5,641	-,119
X1.3 <--- Y1.3	7,703	-,159
X1.3 <--- X3.1	4,143	-,113
X1.3 <--- X2.5	6,751	-,116
X1.3 <--- X1.2	6,710	-,139
X1.3 <--- X1.4	25,719	,310
X1.4 <--- Destination_Attractivenessi	5,200	,123
X1.4 <--- Local_FoComEx	12,189	,170
X1.4 <--- Place_attachment	10,117	-,186
X1.4 <--- Y1.2	8,437	-,122
X1.4 <--- Y1.1	13,782	-,224
X1.4 <--- X3.2	11,858	,141
X1.4 <--- X2.5	10,360	,120
X1.4 <--- X2.1	22,125	,157
X1.4 <--- X2.2	12,152	,145
X1.4 <--- X2.3	7,494	,120
X1.4 <--- X2.4	5,325	,089
X1.4 <--- X1.1	8,927	-,105
X1.4 <--- X1.3	24,725	,209
X1.4 <--- X1.6	6,839	-,110
X1.5 <--- Y2.3	4,385	,076
X1.5 <--- X2.1	5,038	,055
X1.6 <--- Local_FoComEx	6,005	-,144
X1.6 <--- Place_attachment	9,229	,214
X1.6 <--- Y1.1	17,496	,304
X1.6 <--- X2.5	8,645	-,132
X1.6 <--- X2.1	25,563	-,203
X1.6 <--- X1.4	6,968	-,162

Model Fit Summary

CMIN

Model	NPAR	CMIN	DF	P	CMIN/DF
Default model	50	947,539	160	,000	5,922
Saturated model	210	,000	0		
Independence model	20	3123,982	190	,000	16,442

RMR, GFI

Model	RMR	GFI	AGFI	PGFI
Default model	,045	,726	,640	,553
Saturated model	,000	1,000		
Independence model	,120	,335	,264	,303

Baseline Comparisons

Model	NFI Delta1	RFI rho1	IFI Delta2	TLI rho2	CFI
Default model	,697	,640	,734	,681	,732
Saturated model	1,000		1,000		1,000
Independence model	,000	,000	,000	,000	,000

Parsimony-Adjusted Measures

Model	PRATIO	PNFI	PCFI
Default model	,842	,587	,616
Saturated model	,000	,000	,000
Independence model	1,000	,000	,000

NCP

Model	NCP	LO 90	HI 90
Default model	787,539	694,351	888,216
Saturated model	,000	,000	,000
Independence model	2933,982	2756,534	3118,766

FMIN

Model	FMIN	F0	LO 90	HI 90
Default model	4,102	3,409	3,006	3,845
Saturated model	,000	,000	,000	,000
Independence model	13,524	12,701	11,933	13,501

RMSEA

Model	RMSEA	LO 90	HI 90	PCLOSE
Default model	,146	,137	,155	,000
Independence model	,259	,251	,267	,000

AIC

Model	AIC	BCC	BIC	CAIC
Default model	1047,539	1057,539	1219,876	1269,876
Saturated model	420,000	462,000	1143,815	1353,815
Independence model	3163,982	3167,982	3232,917	3252,917

ECVI

Model	ECVI	LO 90	HI 90	MECVI
Default model	4,535	4,131	4,971	4,578
Saturated model	1,818	1,818	1,818	2,000
Independence model	13,697	12,929	14,497	13,714

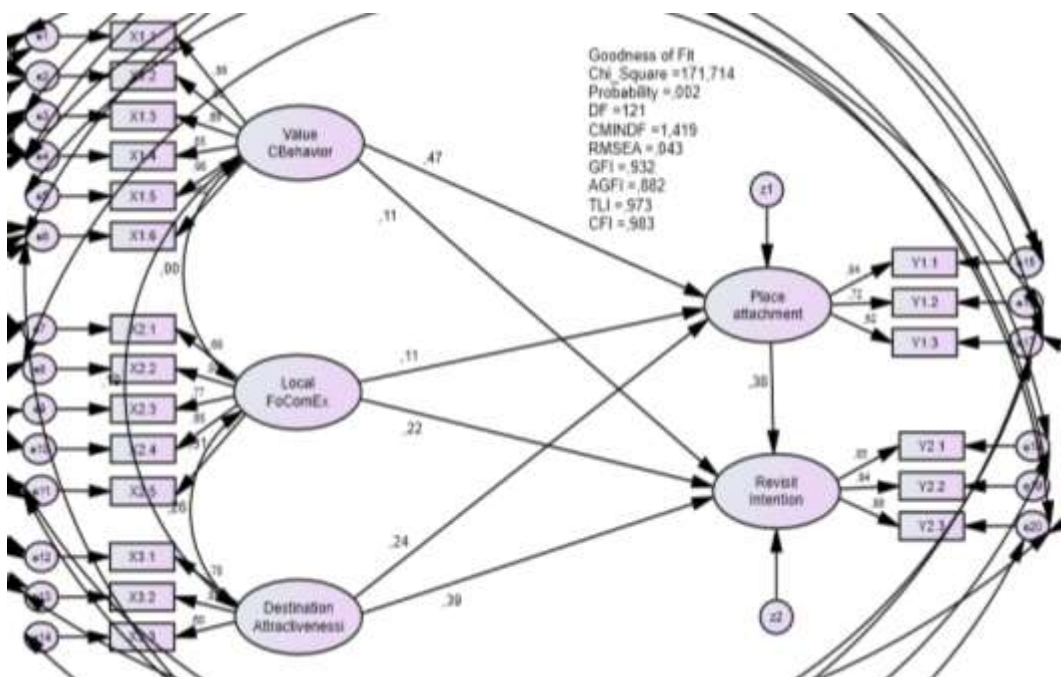
HOELTER

Model	HOELTER	HOELTER
	.05	.01
Default model	47	50
Independence model	17	18

Execution time summary

Minimization:	,062
Miscellaneous:	1,688
Bootstrap:	,000
Total:	1,750

Lampiran 7 Model Akhir



Analysis Summary

Date and Time

Date: 10 Februari 2023
 Time: 22.33.07

Title

model akhir: 10 Februari 2023 22.33

Notes for Group (Group number 1)

The model is recursive.
Sample size = 232

Parameter Summary (Group number 1)

	Weights	Covariances	Variances	Means	Intercepts	Total
Fixed	27	0	0	0	0	27
Labeled	0	0	0	0	0	0
Unlabeled	22	42	25	0	0	89
Total	49	42	25	0	0	116

Assessment of normality (Group number 1)

Variable	min	max	skew	c.r.	kurtosis	c.r.
Y2.3	2,500	5,000	-,189	-1,174	-,043	-,134
Y2.2	2,000	5,000	-,284	-1,769	-,035	-,107
Y2.1	2,750	5,000	-,042	-,258	-,419	-1,304
Y1.3	2,500	5,000	-,136	-,846	,019	,058
Y1.2	1,000	5,000	-1,141	-7,094	4,052	12,598
Y1.1	2,750	5,000	-,036	-,221	-,341	-1,062
X3.1	1,333	5,000	-,459	-2,855	1,292	4,018
X3.2	1,500	5,000	-,579	-3,602	1,100	3,420
X3.3	1,000	5,000	-,865	-5,378	3,625	11,270
X2.5	1,333	5,000	-1,008	-6,269	2,097	6,521
X2.1	1,000	5,000	-,945	-5,875	1,573	4,892
X2.2	1,667	5,000	-,364	-2,262	,561	1,743
X2.3	2,000	5,000	-,768	-4,778	,426	1,324
X2.4	1,667	5,000	-,922	-5,736	1,016	3,160
X1.1	1,000	5,000	-,926	-5,760	,893	2,776
X1.2	2,500	5,000	,027	,166	-,405	-1,258
X1.3	2,500	5,000	-,368	-2,291	-,706	-2,195
X1.4	3,000	5,000	-,066	-,408	-,635	-1,974
X1.5	3,000	5,000	-,232	-1,445	-,696	-2,165
X1.6	2,000	5,000	-,915	-5,688	1,458	4,532
Multivariate					80,897	20,769

Observations farthest from the centroid (Mahalanobis distance) (Group number 1)

Observation number	Mahalanobis d-squared	p1	p2
125	58,027	,000	,000
25	57,324	,000	,000
152	52,324	,000	,000
127	50,267	,000	,000
53	49,289	,000	,000
20	46,709	,001	,000
147	46,709	,001	,000
4	45,936	,001	,000
218	45,936	,001	,000
88	45,613	,001	,000

205	45,613	,001	,000
118	38,494	,008	,000
66	38,096	,009	,000
183	38,096	,009	,000
23	37,569	,010	,000
150	37,569	,010	,000
43	35,519	,018	,000
170	35,519	,018	,000
130	33,871	,027	,000
42	32,814	,035	,000
169	32,814	,035	,000
17	32,545	,038	,000
144	32,545	,038	,000
231	32,545	,038	,000
85	31,301	,051	,000
202	31,301	,051	,000
121	31,169	,053	,000
64	30,785	,058	,000
181	30,785	,058	,000
75	29,959	,071	,001
192	29,959	,071	,000
11	28,753	,093	,016
138	28,753	,093	,009
225	28,753	,093	,005
10	28,178	,105	,019
137	28,178	,105	,012
224	28,178	,105	,007
29	27,859	,113	,012
156	27,859	,113	,007
27	27,627	,119	,010
154	27,627	,119	,006
83	27,230	,129	,014
200	27,230	,129	,009
106	27,097	,133	,009
35	26,200	,159	,090
162	26,200	,159	,066
123	25,904	,169	,103
74	25,596	,180	,159
191	25,596	,180	,122
58	25,158	,195	,243
21	24,941	,204	,295
148	24,941	,204	,242
122	24,743	,211	,286
40	24,649	,215	,280
167	24,649	,215	,230
105	24,602	,217	,205
14	24,486	,222	,211
141	24,486	,222	,169
228	24,486	,222	,133
3	24,459	,223	,111
12	24,403	,225	,099
139	24,403	,225	,075
226	24,403	,225	,056
124	24,243	,232	,068
101	24,184	,234	,061
32	24,141	,236	,052
159	24,141	,236	,038
98	23,823	,250	,078
215	23,823	,250	,059
44	23,724	,255	,060
171	23,724	,255	,045

45	23,666	,257	,040
172	23,666	,257	,029
9	22,843	,297	,248
136	22,843	,297	,206
223	22,843	,297	,168
84	22,689	,304	,199
201	22,689	,304	,162
110	22,372	,321	,280
120	22,184	,331	,345
131	22,058	,337	,376
50	21,996	,341	,365
177	21,996	,341	,314
38	21,623	,361	,515
165	21,623	,361	,461
37	21,395	,374	,568
164	21,395	,374	,515
30	21,147	,389	,637
157	21,147	,389	,585
8	21,018	,396	,624
135	21,018	,396	,572
222	21,018	,396	,519
89	20,987	,398	,488
206	20,987	,398	,435
116	20,931	,401	,423
47	20,888	,404	,402
174	20,888	,404	,351
5	20,528	,425	,561
132	20,528	,425	,509
219	20,528	,425	,456

Notes for Model (Default model)

Computation of degrees of freedom (Default model)

Number of distinct sample moments: 210
Number of distinct parameters to be estimated: 89
Degrees of freedom (210 - 89): 121

Result (Default model)

Minimum was achieved
Chi-square = 171,714
Degrees of freedom = 121
Probability level = ,002

Estimates (Group number 1 - Default model)

Scalar Estimates (Group number 1 - Default model)

Maximum Likelihood Estimates

Regression Weights: (Group number 1 - Default model)

		Estimate	S.E.	C.R.	P
Place_attachment	<--- Value_CBehavior	,403	,059	6,873	***
Place_attachment	<--- Local_FoComEx	,088	,049	1,756	,088
Place_attachment	<--- Destination_Attractivenessi	,195	,056	3,490	***
Revisit_Intention	<--- Value_CBehavior	,112	,059	1,898	,069
Revisit_Intention	<--- Local_FoComEx	,191	,054	3,538	***
Revisit_Intention	<--- Destination_Attractivenessi	,365	,064	5,669	***
Revisit_Intention	<--- Place_attachment	,437	,069	6,297	***
X1.1	<--- Value_CBehavior	,799	,085	9,375	***
X1.2	<--- Value_CBehavior	,676	,070	9,681	***
X1.3	<--- Value_CBehavior	,828	,072	11,561	***
X1.4	<--- Value_CBehavior	,682	,059	11,489	***
X1.5	<--- Value_CBehavior	1,000			
X1.6	<--- Value_CBehavior	,753	,067	11,170	***
X2.1	<--- Local_FoComEx	,905	,079	11,447	***
X2.2	<--- Local_FoComEx	1,000			
X2.3	<--- Local_FoComEx	,814	,063	13,000	***
X2.4	<--- Local_FoComEx	,776	,074	10,525	***
X2.5	<--- Local_FoComEx	,359	,068	5,274	***
X3.1	<--- Destination_Attractivenessi	,829	,073	11,374	***
X3.2	<--- Destination_Attractivenessi	1,000			
X3.3	<--- Destination_Attractivenessi	,670	,074	9,115	***
Y1.1	<--- Place_attachment	,900	,071	12,617	***
Y1.2	<--- Place_attachment	1,000			
Y1.3	<--- Place_attachment	,651	,078	8,343	***
Y2.1	<--- Revisit_Intention	,872	,055	15,716	***
Y2.2	<--- Revisit_Intention	1,000			
Y2.3	<--- Revisit_Intention	,910	,057	15,896	***

Standardized Regression Weights: (Group number 1 - Default model)

		Estimate
Place_attachment	<--- Value_CBehavior	,468
Place_attachment	<--- Local_FoComEx	,114
Place_attachment	<--- Destination_Attractivenessi	,238
Revisit_Intention	<--- Value_CBehavior	,114
Revisit_Intention	<--- Local_FoComEx	,219
Revisit_Intention	<--- Destination_Attractivenessi	,393
Revisit_Intention	<--- Place_attachment	,385
X1.1	<--- Value_CBehavior	,546
X1.2	<--- Value_CBehavior	,579
X1.3	<--- Value_CBehavior	,653
X1.4	<--- Value_CBehavior	,653
X1.5	<--- Value_CBehavior	,980
X1.6	<--- Value_CBehavior	,623
X2.1	<--- Local_FoComEx	,679
X2.2	<--- Local_FoComEx	,931
X2.3	<--- Local_FoComEx	,774
X2.4	<--- Local_FoComEx	,648
X2.5	<--- Local_FoComEx	,307
X3.1	<--- Destination_Attractivenessi	,778
X3.2	<--- Destination_Attractivenessi	,847
X3.3	<--- Destination_Attractivenessi	,597

Y1.1	<--	Place_attachment	,937
Y1.2	<--	Place_attachment	,725
Y1.3	<--	Place_attachment	,519
Y2.1	<--	Revisit_Intention	,848
Y2.2	<--	Revisit_Intention	,840
Y2.3	<--	Revisit_Intention	,861

Covariances: (Group number 1 - Default model)

			Estimate	S.E.	C.R.	P
Value_CBehavior	<-->	Local_FoComEx	-,001	,017	-,047	,962
Value_CBehavior	<-->	Destination_Attractivenessi	,057	,019	2,949	,003
Local_FoComEx	<-->	Destination_Attractivenessi	,065	,020	3,218	,001
e4	<-->	e3	,109	,015	7,139	***
e6	<-->	e15	,054	,009	5,931	***
e11	<-->	e18	,100	,014	7,059	***
e1	<-->	e16	,104	,018	5,871	***
e7	<-->	e11	,064	,017	3,696	***
e2	<-->	e1	,128	,021	6,096	***
e4	<-->	e2	,041	,010	3,986	***
e13	<-->	e20	,029	,010	3,088	,002
e6	<-->	e7	-,091	,019	-4,823	***
e4	<-->	e13	,035	,010	3,453	***
e3	<-->	e12	-,050	,012	-4,204	***
e4	<-->	e15	-,017	,006	-2,947	,003
e17	<-->	e20	,017	,010	1,684	,092
e5	<-->	e20	,031	,007	4,478	***
e1	<-->	e10	-,045	,015	-3,029	,002
e14	<-->	e16	,048	,014	3,422	***
e3	<-->	e11	-,049	,011	-4,330	***
e8	<-->	e13	,045	,011	4,038	***
e7	<-->	e12	-,076	,017	-4,573	***
e6	<-->	e12	,048	,013	3,648	***
e1	<-->	e11	-,029	,013	-2,323	,020
e2	<-->	e8	-,024	,010	-2,384	,017
e3	<-->	e17	-,028	,012	-2,312	,021
e4	<-->	e18	,015	,005	2,748	,006
e8	<-->	e19	-,027	,009	-2,958	,003
e10	<-->	e9	,130	,020	6,599	***
e6	<-->	e11	-,042	,012	-3,392	***
e6	<-->	e20	,027	,010	2,777	,005
e11	<-->	e17	,095	,020	4,837	***

Correlations: (Group number 1 - Default model)

		Estimate	
Value_CBehavior	<-->	Local_FoComEx	-,003
Value_CBehavior	<-->	Destination_Attractivenessi	,194
Local_FoComEx	<-->	Destination_Attractivenessi	,255
e4	<-->	e3	,517
e6	<-->	e15	,711
e11	<-->	e18	,541
e1	<-->	e16	,375
e7	<-->	e11	,169
e2	<-->	e1	,395
e4	<-->	e2	,198
e13	<-->	e20	,305
e6	<-->	e7	-,317
e4	<-->	e13	,243
e3	<-->	e12	-,265
e4	<-->	e15	-,263
e17	<-->	e20	,128
e5	<-->	e20	1,036
e1	<-->	e10	-,129
e14	<-->	e16	,223

e3	<-->	e11	-,147
e8	<-->	e13	,558
e7	<-->	e12	-,352
e6	<-->	e12	,257
e1	<-->	e11	-,069
e2	<-->	e8	-,209
e3	<-->	e17	-,119
e4	<-->	e18	,129
e8	<-->	e19	-,347
e10	<-->	e9	,616
e6	<-->	e11	-,129
e6	<-->	e20	,196
e11	<-->	e17	,306

Variances: (Group number 1 - Default model)

	Estimate	S.E.	C.R.	P	Label
Value_CBehavior	,277	,029	9,502	***	
Local_FoComEx	,209	,040	5,292	***	
Destination_Attractivenessi	,308	,042	7,357	***	
z1	,135	,021	6,512	***	
z2	,137	,020	6,740	***	
e6	,248	,024	10,277	***	
e5	,112	,013	10,892	***	
e4	,173	,016	10,770	***	
e3	,256	,025	10,351	***	
e2	,251	,024	10,670	***	
e1	,417	,038	10,947	***	
e10	,289	,029	9,921	***	
e9	,154	,019	8,220	***	
e8	,054	,020	2,753	,006	
e7	,333	,035	9,517	***	
e11	,430	,037	11,516	***	
e14	,250	,025	9,826	***	
e13	,122	,024	5,151	***	
e12	,138	,020	7,060	***	
e15	,023	,009	2,568	,010	
e16	,187	,020	9,305	***	
e17	,224	,022	10,379	***	
e18	,079	,010	7,885	***	
e19	,111	,014	7,837	***	
e20	,077	,011	7,313	***	

Matrices (Group number 1 - Default model)

Total Effects (Group number 1 - Default model)

	Destination Attractivenessi	Local FoComEx	Value CBehavior	Place attachment	Revisit Intention
Place_attachment	,195	,113	,403	,000	,000
Revisit_Intention	,451	,296	,288	,437	,000
Y2.3	,410	,269	,058	,397	,910
Y2.2	,451	,296	,064	,437	1,000
Y2.1	,393	,258	,056	,381	,872
Y1.3	,127	,074	,262	,651	,000
Y1.2	,195	,113	,403	1,000	,000
Y1.1	,175	,102	,363	,900	,000
X3.1	,829	,000	,000	,000	,000
X3.2	1,000	,000	,000	,000	,000
X3.3	,670	,000	,000	,000	,000
X2.5	,000	,463	,000	,000	,000
X2.1	,000	1,167	,000	,000	,000
X2.2	,000	1,289	,000	,000	,000
X2.3	,000	1,050	,000	,000	,000
X2.4	,000	1,000	,000	,000	,000
X1.1	,000	,000	,799	,000	,000
X1.2	,000	,000	,676	,000	,000

X1.3	,000	,000	,828	,000	,000
X1.4	,000	,000	,682	,000	,000
X1.5	,000	,000	1,000	,000	,000
X1.6	,000	,000	,753	,000	,000

Standardized Total Effects (Group number 1 - Default model)

	Destination Attractivenessi	Local FoComEx	Value CBehavior	Place attachment	Revisit Intention
Place_attachment	,238	,114	,468	,000	,000
Revisit_Intention	,485	,263	,294	,385	,000
Y2.3	,418	,226	,056	,331	,861
Y2.2	,407	,221	,055	,323	,840
Y2.1	,411	,223	,055	,326	,848
Y1.3	,123	,059	,242	,519	,000
Y1.2	,173	,083	,339	,725	,000
Y1.1	,223	,107	,438	,937	,000
X3.1	,778	,000	,000	,000	,000
X3.2	,847	,000	,000	,000	,000
X3.3	,597	,000	,000	,000	,000
X2.5	,000	,307	,000	,000	,000
X2.1	,000	,679	,000	,000	,000
X2.2	,000	,931	,000	,000	,000
X2.3	,000	,774	,000	,000	,000
X2.4	,000	,648	,000	,000	,000
X1.1	,000	,000	,546	,000	,000
X1.2	,000	,000	,579	,000	,000
X1.3	,000	,000	,653	,000	,000
X1.4	,000	,000	,653	,000	,000
X1.5	,000	,000	,980	,000	,000
X1.6	,000	,000	,623	,000	,000

Direct Effects (Group number 1 - Default model)

	Destination Attractivenessi	Local FoComEx	Value CBehavior	Place attachment	Revisit Intention
Place_attachment	,195	,113	,403	,000	,000
Revisit_Intention	,365	,247	,112	,437	,000
Y2.3	,000	,000	,000	,000	,910
Y2.2	,000	,000	,000	,000	1,000
Y2.1	,000	,000	,000	,000	,872
Y1.3	,000	,000	,000	,651	,000
Y1.2	,000	,000	,000	1,000	,000
Y1.1	,000	,000	,000	,900	,000
X3.1	,829	,000	,000	,000	,000
X3.2	1,000	,000	,000	,000	,000
X3.3	,670	,000	,000	,000	,000
X2.5	,000	,463	,000	,000	,000
X2.1	,000	1,167	,000	,000	,000
X2.2	,000	1,289	,000	,000	,000
X2.3	,000	1,050	,000	,000	,000
X2.4	,000	1,000	,000	,000	,000
X1.1	,000	,000	,799	,000	,000
X1.2	,000	,000	,676	,000	,000
X1.3	,000	,000	,828	,000	,000
X1.4	,000	,000	,682	,000	,000
X1.5	,000	,000	1,000	,000	,000
X1.6	,000	,000	,753	,000	,000

Standardized Direct Effects (Group number 1 - Default model)

	Destination Attractivenessi	Local FoComEx	Value CBehavior	Place attachment	Revisit Intention
Place_attachment	,238	,114	,468	,000	,000
Revisit_Intention	,393	,219	,114	,385	,000
Y2.3	,000	,000	,000	,000	,861
Y2.2	,000	,000	,000	,000	,840
Y2.1	,000	,000	,000	,000	,848
Y1.3	,000	,000	,000	,519	,000
Y1.2	,000	,000	,000	,725	,000

Y1.1	,000	,000	,000	,937	,000
X3.1	,778	,000	,000	,000	,000
X3.2	,847	,000	,000	,000	,000
X3.3	,597	,000	,000	,000	,000
X2.5	,000	,307	,000	,000	,000
X2.1	,000	,679	,000	,000	,000
X2.2	,000	,931	,000	,000	,000
X2.3	,000	,774	,000	,000	,000
X2.4	,000	,648	,000	,000	,000
X1.1	,000	,000	,546	,000	,000
X1.2	,000	,000	,579	,000	,000
X1.3	,000	,000	,653	,000	,000
X1.4	,000	,000	,653	,000	,000
X1.5	,000	,000	,980	,000	,000
X1.6	,000	,000	,623	,000	,000

Indirect Effects (Group number 1 - Default model)

	Destination Attractiveness	Local FoComEx	Value CBehavior	Place attachment	Revisit Intention
Place_attachment	,000	,000	,000	,000	,000
Revisit_Intention	,085	,049	,176	,000	,000
Y2.3	,410	,269	,058	,397	,000
Y2.2	,451	,296	,064	,437	,000
Y2.1	,393	,258	,056	,381	,000
Y1.3	,127	,074	,262	,000	,000
Y1.2	,195	,113	,403	,000	,000
Y1.1	,175	,102	,363	,000	,000
X3.1	,000	,000	,000	,000	,000
X3.2	,000	,000	,000	,000	,000
X3.3	,000	,000	,000	,000	,000
X2.5	,000	,000	,000	,000	,000
X2.1	,000	,000	,000	,000	,000
X2.2	,000	,000	,000	,000	,000
X2.3	,000	,000	,000	,000	,000
X2.4	,000	,000	,000	,000	,000
X1.1	,000	,000	,000	,000	,000
X1.2	,000	,000	,000	,000	,000
X1.3	,000	,000	,000	,000	,000
X1.4	,000	,000	,000	,000	,000
X1.5	,000	,000	,000	,000	,000
X1.6	,000	,000	,000	,000	,000

Standardized Indirect Effects (Group number 1 - Default model)

	Destination Attractiveness	Local FoComEx	Value CBehavior	Place attachment	Revisit Intention
Place_attachment	,000	,000	,000	,000	,000
Revisit_Intention	,092	,044	,180	,000	,000
Y2.3	,418	,226	,056	,331	,000
Y2.2	,407	,221	,055	,323	,000
Y2.1	,411	,223	,055	,326	,000
Y1.3	,123	,059	,242	,000	,000
Y1.2	,173	,083	,339	,000	,000
Y1.1	,223	,107	,438	,000	,000
X3.1	,000	,000	,000	,000	,000
X3.2	,000	,000	,000	,000	,000
X3.3	,000	,000	,000	,000	,000
X2.5	,000	,000	,000	,000	,000
X2.1	,000	,000	,000	,000	,000
X2.2	,000	,000	,000	,000	,000
X2.3	,000	,000	,000	,000	,000
X2.4	,000	,000	,000	,000	,000
X1.1	,000	,000	,000	,000	,000
X1.2	,000	,000	,000	,000	,000

X1.3	,000	,000	,000	,000	,000
X1.4	,000	,000	,000	,000	,000
X1.5	,000	,000	,000	,000	,000
X1.6	,000	,000	,000	,000	,000

Modification Indices (Group number 1 - Default model)

Covariances: (Group number 1 - Default model)

	M.I.	Par Change
e13 <--> Value_CBehavior	6,459	-,035

Variances: (Group number 1 - Default model)

	M.I.	Par Change
--	------	------------

Regression Weights: (Group number 1 - Default model)

	M.I.	Par Change
Y2.2 <--- X2.1	5,760	-,075
Y2.1 <--- X2.1	5,508	,042
X3.1 <--- Value_CBehavior	4,381	,102
X3.2 <--- Value_CBehavior	7,686	-,143
X3.2 <--- X2.3	6,167	,109
X3.2 <--- X2.4	7,104	,102
X3.2 <--- X1.1	8,358	-,102
X3.2 <--- X1.2	4,090	-,089
X3.2 <--- X1.3	4,400	-,085
X3.2 <--- X1.5	7,610	-,139
X3.2 <--- X1.6	4,091	-,086
X3.3 <--- X1.1	4,302	,089
X3.3 <--- X1.2	7,365	,146
X3.3 <--- X1.3	4,936	,110
X3.3 <--- X1.4	6,143	,149
X2.1 <--- Y2.1	4,827	,137
X2.1 <--- X2.5	4,936	,107
X2.2 <--- X1.3	4,243	,069

Model Fit Summary

CMIN

Model	NPAR	CMIN	DF	P	CMIN/DF
Default model	89	171,714	121	,002	1,419
Saturated model	210	,000	0		
Independence model	20	3123,982	190	,000	16,442

RMR, GFI

Model	RMR	GFI	AGFI	PGFI
Default model	,029	,932	,882	,537
Saturated model	,000	1,000		
Independence model	,120	,335	,264	,303

Baseline Comparisons

Model	NFI Delta1	RFI rho1	IFI Delta2	TLI rho2	CFI
Default model	,945	,914	,983	,973	,983
Saturated model	1,000		1,000		1,000
Independence model	,000	,000	,000	,000	,000

Parsimony-Adjusted Measures

Model	PRATIO	PNFI	PCFI
Default model	,637	,602	,626
Saturated model	,000	,000	,000
Independence model	1,000	,000	,000

NCP

Model	NCP	LO 90	HI 90
Default model	50,714	19,979	89,472
Saturated model	,000	,000	,000
Independence model	2933,982	2756,534	3118,766

FMIN

Model	FMIN	F0	LO 90	HI 90
Default model	,743	,220	,086	,387
Saturated model	,000	,000	,000	,000
Independence model	13,524	12,701	11,933	13,501

RMSEA

Model	RMSEA	LO 90	HI 90	PCLOSE
Default model	,043	,027	,057	,796
Independence model	,259	,251	,267	,000

AIC

Model	AIC	BCC	BIC	CAIC
Default model	349,714	367,514	656,474	745,474
Saturated model	420,000	462,000	1143,815	1353,815
Independence model	3163,982	3167,982	3232,917	3252,917

ECVI

Model	ECVI	LO 90	HI 90	MECVI
Default model	1,514	1,381	1,682	1,591
Saturated model	1,818	1,818	1,818	2,000
Independence model	13,697	12,929	14,497	13,714

HOELTER

Model	HOELTER .05	HOELTER .01
Default model	199	216
Independence model	17	18

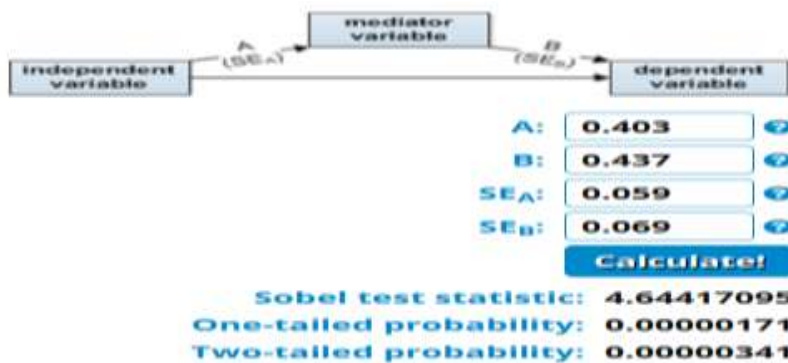
Execution time summary

Minimization: ,063
 Miscellaneous: 2,000
 Bootstrap: ,000

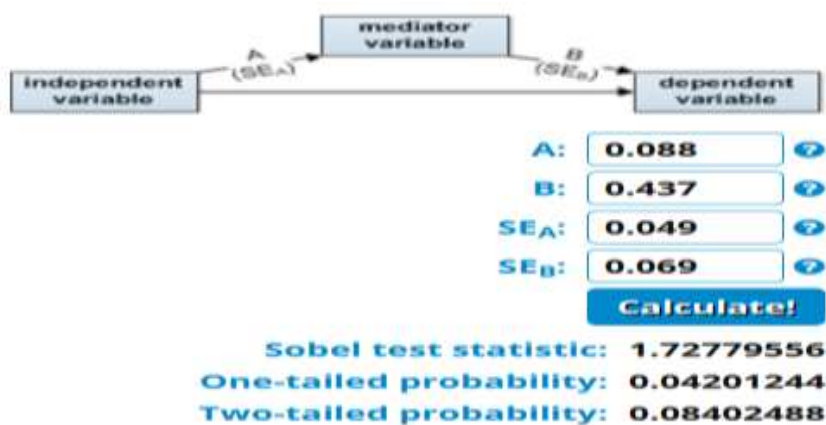
Total: 2,063

Lampiran 8 Uji Sobel

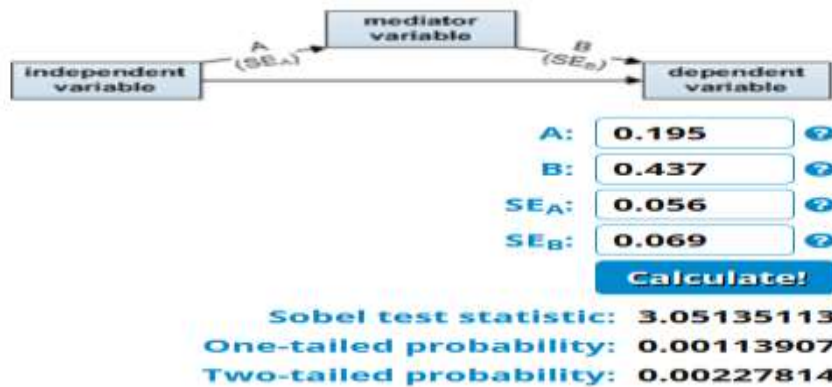
Pengaruh Value Co-creation behavior terhadap Revisit Intention Melalui Place attachment



Pengaruh Local food consumption experience terhadap Revisit Intention Melalui Place attachment



Pengaruh Destination attractiveness terhadap Revisit Intention Melalui Place attachment



Hasil Uji Validitas dan reliabilitas (MASUK BAB Metodologi)

Ringkasan hasil uji validitas dan reliabilitas instrumen penelitian dapat dilihat pada Tabel

Variabel	Indikator	r	sig.	Keterangan	Reliabilitas	Keterangan
Value Co-creation behavior	X1.1	0,629	0,000	0,000	0,842	Reliabel
	X1.2	0,655	0,000	0,000		
	X1.3	0,741	0,000	0,000		
	X1.4	0,745	0,000	0,000		
	X1.5	0,846	0,000	0,000		
	X1.6	0,674	0,000	Valid		
Local food consumption experience	X2.1	0,720	0,000	Valid	0,822	Reliabel
	X2.2	0,877	0,000	Valid		
	X2.3	0,871	1,000	Valid		
	X2.4	0,856	2,000	Valid		
	X2.5	0,517	0,000	Valid		
Destination Attractiveness	X3.1	0,730	0,000	Valid	0,781	Reliabel
	X3.2	0,826	0,000	Valid		
	X3.3	0,783	0,000	Valid		
Place attachment	Y1.1	0,770	0,000	Valid	0,774	Reliabel
	Y1.2	0,857	0,000	Valid		
	Y1.3	0,830	0,000	Valid		
Revisit Intention	Y2.1	0,904	0,000	Valid	0,886	Reliabel
	Y2.2	0,892	0,000	Valid		
	Y2.3	0,908	0,000	Valid		

Sumber Lampiran 2

Validitas menunjukkan sejauh mana alat pengukur untuk mengukur apa yang diukur. Valid tidaknya suatu item instrumen dapat diketahui dengan membandingkan indeks korelasi *product*

moment Pearson pada level signifikansi 5% Berdasarkan Tabel dapat diketahui bahwa instrumen penelitian untuk semua indikator bersifat valid. Reliabilitas menunjukkan sejauh mana keandalan suatu alat ukur sehingga siapa saja yang melakukan pengukuran hasilnya akan relatif sama. Hasil uji reliabilitas menunjukkan bahwa untuk semua dimensi variabel juga bersifat reliabel terlihat dari nilai koefisien α Cronbach > 0.6. Dengan demikian data penelitian bersifat valid dan layak digunakan untuk analisis guna pengujian hipotesis penelitian.

BIODATA



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Nama Orang Tua :

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 Ibu : Alfrida Lita (Almh)

Nama Mertua :

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 Ibu : Raisha (Almh)

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2009 – Sekarang

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Publikasi Buku :

1. Manajemen Sumber Daya Manusia Era Digital (2023)
2. Strategi Bisnis Online (2023)