

DAFTAR PUSTAKA

- Abdullah, M. (2015). Metodologi Penelitian Kuantitatif. Aswaja Pressindo, Yogyakarta. <http://idr.uin-antasari.ac.id/id/eprint/5014> (diakses pada 23 November 2022, 12:56 WITA).
- Afriansyah, M., Ardhana, V., Y., P., Saputra, J. (2022). Pengukuran Kualitas Website Qamarul Huda Badaruddin Menggunakan Metode Webqual 4.0. SainsTech Inovation Journal (SIJ),5(1),175-182.
- Andre, Y., Tileng, K. G. (2019). Analisis Kualitas Website Perpustakaan Universitas Ciputra Surabaya Menggunakan Metode Webqual 4.0 dan Importance-Performance Analysis (IPA). Jurnal Teknologi Informasi (AITI),16(1),49-64.
- Barnes, S., Vidgen, R. (2001). *An Evaluation of Cyber-Bookshops: The WebQual Method*. International Journal of Electronic E-commerce,6(1),11-30.
- Barnes, S., Vidgen, R. (2001). *Assessing the Quality of Auction Web Sites*. Hawaii International Conference on System Sciences,7.
- Barnes, S., Vidgen, R. (2002). *An Integrative Approach to the Assessment of E-Commerce Quality*. Journal of Electronic Commerce Research,3,114-127.
- Destriana, R., Husain, S., M., Handayani, N., Siswanto, At., T., P., (2021). Diagram UML Dalam Membuat Aplikasi Android Firebase “Studi Kasus Aplikasi Bank Sampah”. Grup Penerbitan CV Budi Utama, Yogyakarta.
- Diniharianti, R., Darwiyanto, E., Widoewati, S. (2018). Audit Kualitas Website Menggunakan Metode Webqual (Studi Kasus : Website Psmpt Paramita Mataram). *E-Proceeding of Engineering*,5(3),2335-9365.
- Haerul, Hasniati, Abdullah, M., T. (2022). Analysis of The SIKOLA (LMS) Service System In The Teaching-Learning Process at Universitas Hasanuddin. *Enrichment:Journal of Management*,12(2),1324-1237.
- Hamidjoyo, T. A. (2012). Monitoring Lingkungan Berbasis Web Dengan Menggunakan Jaringan Sensor Nirkabel. Jurnal Teknik Elektro, Institut Teknologi Sepuluh Nopember.
- Handayani, T., Sudiana. (2015). Analisis Penerapan Model UTAUT (*Unified Theory Of Acceptance And Use Of Technology*) Terhadap Perilaku Pengguna

- Sistem Informasi (Studi Kasus: Sistem Informasi Akademik Pada Sttnas Yogyakarta). *Jurnal Angkasa*,7(2),2581-1355.
- Henderson, J., C., Venkatraman, H. (1999). *Strategic alignment: Leveraging information technology for transforming organizations*. *IBM Systems Journal*.38(2.3), 472-484, 1999. <https://doi.org/10.1147/SJ.1999.5387096> (diakses pada 10 Januari 2023, 00:49 WITA).
- Hevner, A. R., March, S. T., Park, J., & Ram, S. (2004). *Design Science in Information Systems Research*. *MIS Quarterly*,28(1),75–105. <https://doi.org/10.2307/25148625> (diakses pada 9 Januari, 10:47 WITA).
- Ihsan, A., A., Hidayati, U., Mardinawati. (2022). Analisis Kualitas *Website* dengan Metode *Webqual 4.0* dan *Importance-Performance Analysis*. *Keunis*, 10(2),29-40.
- Ihsani, D., W. (2005). Analisis Kepuasan Konsumen Terhadap Atribut Wisata Cangkang Garut, Jawa Barat. Skripsi. Fakultas Pertanian, Institut Pertanian Bogor.
- Janna, N., M. (2021). Konsep Uji Validitas dan Reliabilitas Dengan Menggunakan SPSS. <https://doi.org/10.31219/osf.io/v9j52> (diakses pada 16 Januari 2023, 20:27 WITA).
- March, S., T., Smith, G., F. (1995). Design and natural science research on information technology. *Decision Support Systems*,15(4), 251-266. [https://doi.org/10.1016/0167-9236\(94\)00041-2](https://doi.org/10.1016/0167-9236(94)00041-2) (diakses pada 13 Januari 2023, 12:42 WITA).
- Napitupulu, D. B. (2016). Evaluasi Kualitas *Website* Universitas XYZ dengan Pendekatan *Webqual*. *Buletin Pos dan Telekomunikasi*,14(1), p.51-64.
- Nugroho, Eko. (2018). Prinsip-prinsip Menyusun Kuesioner. Universitas Brawijaya Press, Malang.
- Parinata, D., Puspaningtyas, N., D. (2021). Optimalisasi Penggunaan *Google Form* terhadap Pembelajaran Matematika. *Mathema Journal*,3(1),2868-5823.
- Pratama. A., R. (2018). Pengaruh Kualitas *Website (Webqual 4.0)* Terhadap Kepuasan Pengguna Pada Repository Universitas Airlangga. Doctoral Dissertation, Universitas Airlangga.

- Putri, M. R. (2020). Resume Audit Sistem Informasi. OSF Preprints. <https://doi.org/10.31219/osf.io/87nr4> (diakses pada 29 Januari 2023, 11:44 WITA).
- Romindo, R., dkk. (2020). *Sistem Informasi Bisnis*. Yayasan Kita Menulis, Medan.
- Sawhani, Dhiraj Kelly. (2021). Keputusan Pembelian *Online*: Kualitas *Website*, Keamanan Dan Kepercayaan. Scopindo Media Pustaka, Surabaya.
- Sujono, Santoso, H. B. (2017). Analisis Kualitas *E-Learning* dalam Pemanfaatan *Web Conference* dengan Metode *Webqual* (Studi Kasus: Universitas KH. A. Wahab Hasbullah). *Jurnal Sistem Informasi dan Teknologi Informasi (JUSITI)*,6(1),2354-5771.
- Sukendra. I., K., Atmaja, I., K., S. (2020). INSTRUMEN PENELITIAN. Mahameru Press, Surabaya.
- Tarigan, J. (2008). *User Satisfaction Using Webqual Instrument:A Research on Stock Exchange of Thailand*. *Jurnal Akuntansi dan Keuangan Petra*,10(1).
- Utami, A., B., Hidayah, D., U. (2019). Perencanaan Tutorial Teknik-Teknik Dasar Merajut Berbasis *Website*. *Jurnal Sifo Mikroskil*,20(2),2622-8130.
- Wahid, Fathul. (2004). Metodologi Penelitian Sistem Informasi: Sebuah Gambaran Umum. *Media Informatika*,2(1),0854-4743.
- Weinlich, P., Semerádová, T. (2020). *Website Quality and Shopping Behavior: Quantitative and Qualitative Evidence*. Springer International Publishing, Jerman.
- Winarti, Munggaran, L. C. (2014). Pengukuran Kualitas Situs Perguruan Tinggi Dari Sudut Pandang Pemakai Dengan Menggunakan Metode *Webqual 4.0*. *Jurnal Ilmiah Informatika Komputer*, 19(3).
- Winarto, W., W., A. (2022). Audit Sistem Informasi. PT. Nasya Expanding Management, Pekalongan.
- Yuhefizar. (2009). *CMM Website Interaktif MCMS Joomla*. Elex Media Komputindo, Jakarta.
- Zein, S., Yasyifa, L., Ghazi, R., Harahap, E., Badruzzaman, FH., Darmawan, D. (2019). Pengolahan Analisis Data Kuantitatif Menggunakan Aplikasi SPSS. *Jurnal Teknologi Pendidikan dan Pembelajaran (JTPEP)*,4(1).

LAMPIRAN

Lampiran 1. Kuesioner dengan *Google Form*

Kuisisioner Penelitian Tugas Akhir

Dengan hormat,

Peneliti adalah mahasiswa Fakultas Matematika dan Ilmu Pengetahuan Alam, Program Studi Sistem Informasi Angkatan 2019, Universitas Hasanuddin. Saat ini peneliti sedang melakukan penelitian dengan judul

"Analisis Kualitas Website SIKOLA Menggunakan Metode Webqual 4.0 dan Importance-Performance Analysis".

Adapun penelitian ini menggunakan kuesioner sebagai sumber data utama. Oleh karena itu, peneliti mohon kesediaan saudara/saudari untuk meluangkan waktu memberikan jawaban atas beberapa pertanyaan terkait dengan penelitian ini. Apapun yang saudara/saudari jawab di kuesioner ini tidak ada jawaban yang salah, namun peneliti berharap agar saudara/saudari menjawab semua pertanyaan secara lengkap sesuai ketentuan dan pengalaman saudara/saudari. Atas perhatian dan waktu yang saudara/saudari berikan untuk mengisi kuesioner ini, peneliti mengucapkan terima kasih.



Catatan :

- Semua informasi yang dicantumkan akan dijaga kerahasiannya.
- Penelitian ini dilakukan untuk pemenuhan tugas akhir
- Kuesioner ini diperuntukkan bagi mahasiswa yang pernah mengakses website SIKOLA

⚠ PENTING ⚠

Kuesioner ini terdiri dari dua bagian dengan pertanyaan yang sama namun tujuan berbeda dimana bagian pertama untuk mengukur **kinerja** website dan yang kedua untuk mengukur **harapan pengguna/kepentingan** item pada website.

- Petunjuk jawaban (**kinerja**):

- 1 = Sangat Tidak Baik (STB)
- 2 = Tidak Baik (TB)
- 3 = Baik (B)
- 4 = Sangat Baik (SB)

- Petunjuk jawaban (**harapan/kepentingan**) :

- 1 = Sangat Tidak Penting (STP)
- 2 = Tidak Penting (TP)
- 3 = Penting (P)
- 4 = Sangat Penting (SP)

* Required

* Required

1. Nama Lengkap *

2. Fakultas (Program Studi) *

Contoh :

-MIPA (Matematika)

-Pascasarjana Teknik (Teknik Elektro)

Skip to question 3

BAGIAN PERTAMA

Pada bagian ini responden akan menjawab pertanyaan sesuai dengan **kinerja website** SIKOLA

3. Website SIKOLA mudah dipelajari dan dioperasikan *

Mark only one oval.

1 2 3 4

Sangat Sangat Baik

4. Interaksi dengan website SIKOLA jelas dan mudah dimengerti *

Mark only one oval.

1 2 3 4

Sangat Sangat Baik

5. Website SIKOLA mudah untuk dinavigasi *

Mark only one oval.

1 2 3 4

Sangat Sangat Baik

6. Website SIKOLA mudah digunakan *

Mark only one oval.

1 2 3 4

Sangat Sangat Baik

7. Website SIKOLA memiliki tampilan yang menarik *

Mark only one oval.

1 2 3 4

Sangat Sangat Baik

8. Desain sesuai dengan jenis website *

Mark only one oval.

1 2 3 4

Sangat Sangat Baik

9. Website SIKOLA mengandung kompetensi/Daya saing dengan website sejenis *

Mark only one oval.

1 2 3 4
Sangat Sangat Baik

10. Website SIKOLA menciptakan pengalaman positif bagi pengguna *

Mark only one oval.

1 2 3 4
Sangat Sangat Baik

11. Website SIKOLA menyediakan informasi yang akurat *

Mark only one oval.

1 2 3 4
Sangat Sangat Baik

12. Website SIKOLA menyediakan informasi yang dapat dipercaya *

Mark only one oval.

1 2 3 4
Sangat Sangat Baik

13. Website SIKOLA menyediakan informasi yang up-to-date *

Mark only one oval.

1 2 3 4
Sangat Sangat Baik

14. Website SIKOLA menyediakan informasi yang relevan *

Mark only one oval.

1 2 3 4
Sangat Sangat Baik

15. Website SIKOLA menyediakan informasi yang mudah dimengerti *

Mark only one oval.

1 2 3 4
Sangat Sangat Baik

16. Website SIKOLA menyediakan informasi secara terperinci *

Mark only one oval.

1 2 3 4
Sangat Sangat Baik

17. Website SIKOLA menyediakan informasi dengan format yang sesuai *

Mark only one oval.

1 2 3 4
Sangat Sangat Baik

18. Website SIKOLA memiliki reputasi yang baik *

Mark only one oval.

1 2 3 4
Sangat Sangat Baik

19. Pengguna merasa data pribadi aman saat menggunakan website SIKOLA *

Mark only one oval.

1 2 3 4
Sangat Sangat Baik

20. Website SIKOLA menciptakan kesan personal (kenyamanan) *

Mark only one oval.

1 2 3 4
Sangat Sangat Baik

21. Website SIKOLA menciptakan kesan komunitas *

Mark only one oval.

1 2 3 4
Sangat Sangat Baik

22. Website SIKOLA mempermudah komunikasi dengan komunitas *

Mark only one oval.

1 2 3 4
Sangat Sangat Baik

Skip to question 23

BAGIAN KEDUA

Pada bagian ini responden akan menjawab pertanyaan sesuai dengan harapan pengguna terhadap website SIKOLA/ kepentingan item pada website

23. Website SIKOLA mudah dipelajari dan dioperasikan *

Mark only one oval.

1 2 3 4
Sangat Sangat Penting

24. Interaksi dengan website SIKOLA jelas dan mudah dimengerti *

Mark only one oval.

1 2 3 4

Sanj Sangat Penting

25. Website SIKOLA mudah untuk dinavigasi *

Mark only one oval.

1 2 3 4

Sanj Sangat Penting

26. Website SIKOLA mudah digunakan *

Mark only one oval.

1 2 3 4

Sanj Sangat Penting

27. Website SIKOLA memiliki tampilan yang menarik *

Mark only one oval.

1 2 3 4

Sanj Sangat Penting

28. Desain sesuai dengan jenis website *

Mark only one oval.

1 2 3 4

Sanj Sangat Penting

29. Website SIKOLA mengandung kompetensi/Daya saing dengan website sejenis *

Mark only one oval.

1 2 3 4

Sanj Sangat Penting

30. Website SIKOLA menciptakan pengalaman positif bagi pengguna *

Mark only one oval.

1 2 3 4

Sanj Sangat Penting

31. Website SIKOLA menyediakan informasi yang akurat *

Mark only one oval.

1 2 3 4

Sanj Sangat Penting

32. Website SIKOLA menyediakan informasi yang dapat dipercaya *

Mark only one oval.

1 2 3 4
Sangat Sangat Penting

33. Website SIKOLA menyediakan informasi yang up-to-date *

Mark only one oval.

1 2 3 4
Sangat Sangat Penting

34. Website SIKOLA menyediakan informasi yang relevan *

Mark only one oval.

1 2 3 4
Sangat Sangat Penting

35. Website SIKOLA menyediakan informasi yang mudah dimengerti *

Mark only one oval.

1 2 3 4
Sangat Sangat Penting

36. Website SIKOLA menyediakan informasi secara terperinci *

Mark only one oval.

1 2 3 4
Sangat Sangat Penting

37. Website SIKOLA menyediakan informasi dengan format yang sesuai *

Mark only one oval.

1 2 3 4
Sangat Sangat Penting

38. Website SIKOLA memiliki reputasi yang baik *

Mark only one oval.

1 2 3 4
Sangat Sangat Penting

39. Pengguna merasa data pribadi aman saat menggunakan website SIKOLA *

Mark only one oval.

1 2 3 4
Sangat Sangat Penting

40. Website SIKOLA menciptakan kesan personal (kenyamanan) *

Mark only one oval.

1 2 3 4

Sangat Sangat Penting

41. Website SIKOLA menciptakan kesan komunitas *

Mark only one oval.

1 2 3 4

Sangat Sangat Penting

42. Website SIKOLA mempermudah komunikasi dengan komunitas *

Mark only one oval.

1 2 3 4

Sangat Sangat Penting

This content is neither created nor endorsed by Google.

Google Forms

| Resp. | Fakult. | K_U1 | K_U2 | K_U3 | K_U4 | K_U5 | K_U6 | K_U7 | K_U8 | K_I1 | K_I2 | K_I3 | K_I4 | K_I5 | K_I6 | K_I7 | K_S1 | K_S2 | K_S3 | K_S4 | K_S5 | H_U1 | H_U2 | H_U3 | H_U4 | H_U5 | H_U6 | H_U7 | H_U8 | H_I1 | H_I2 | H_I3 | H_I4 | H_I5 | H_I6 | H_I7 | H_S1 | H_S2 | H_S3 | H_S4 | H_S5 | | |
|-------|---------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|---|---|
| 89 | PASCA | 4 | 4 | 3 | 4 | 1 | 2 | 2 | 3 | 1 | 2 | 2 | 3 | 4 | 2 | 3 | 2 | 3 | 3 | 1 | 4 | 4 | 4 | 4 | 3 | 2 | 2 | 2 | 4 | 3 | 4 | 3 | 3 | 3 | 3 | 4 | 2 | 3 | 4 | 1 | 3 | | |
| 90 | PASCA | 3 | 3 | 3 | 3 | 2 | 3 | 2 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 4 | 4 | 3 | 3 | 3 | 3 | 4 | 4 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | |
| 91 | PASCA | 4 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 2 | 4 | 3 | 3 | 4 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 2 | | |
| 92 | PASCA | 4 | 4 | 3 | 4 | 3 | 3 | 3 | 4 | 4 | 4 | 3 | 3 | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 3 | 4 | 3 | 3 | 3 | 3 | 3 | 3 | 4 | 4 | 3 | 3 | 4 | 4 | 3 | 3 | 4 | 3 | 3 | 3 | 3 | | |
| 93 | PASCA | 3 | 3 | 3 | 3 | 2 | 3 | 2 | 3 | 3 | 3 | 4 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 4 | 3 | 3 | 4 | 3 | 3 | 4 | 4 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | | |
| 94 | PASCA | 2 | 3 | 2 | 3 | 2 | 3 | 3 | 3 | 4 | 4 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 2 | 2 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | | |
| 95 | FKM | 2 | 2 | 3 | 2 | 1 | 3 | 1 | 2 | 3 | 3 | 3 | 3 | 2 | 2 | 3 | 2 | 4 | 1 | 3 | 1 | 3 | 4 | 3 | 4 | 4 | 3 | 4 | 4 | 4 | 3 | 4 | 3 | 3 | 2 | 2 | 4 | 4 | 3 | 2 | 3 | | |
| 96 | PASCA | 4 | 4 | 4 | 4 | 3 | 4 | 3 | 4 | 3 | 4 | 4 | 4 | 4 | 3 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 3 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | |
| 97 | FKEP | 3 | 3 | 3 | 4 | 2 | 2 | 2 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 2 | 3 | 2 | 2 | 2 | 2 | 3 | 3 | 3 | 3 | 2 | 2 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 2 | 3 | 3 | 2 | 2 | | |
| 98 | PASCA | 3 | 3 | 2 | 3 | 1 | 2 | 1 | 3 | 4 | 4 | 3 | 4 | 3 | 4 | 3 | 3 | 3 | 2 | 3 | 3 | 3 | 3 | 2 | 2 | 1 | 1 | 2 | 3 | 2 | 4 | 4 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | |
| 99 | FMIPA | 3 | 3 | 3 | 3 | 2 | 3 | 4 | 2 | 2 | 3 | 2 | 2 | 3 | 3 | 2 | 2 | 2 | 2 | 3 | 2 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 3 | |
| 100 | FMIPA | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 3 |
| 101 | PASCA | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 102 | FMIPA | 4 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 4 | 4 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 103 | FHUT | 3 | 3 | 4 | 3 | 1 | 2 | 2 | 3 | 3 | 4 | 4 | 4 | 3 | 3 | 3 | 3 | 2 | 2 | 2 | 3 | 4 | 4 | 2 | 4 | 4 | 4 | 1 | 3 | 4 | 4 | 4 | 3 | 4 | 3 | 3 | 4 | 4 | 3 | 2 | 4 | 4 | 4 |
| 104 | FHUT | 4 | 4 | 3 | 4 | 1 | 1 | 1 | 3 | 3 | 4 | 3 | 4 | 3 | 3 | 3 | 3 | 3 | 2 | 3 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 2 | 4 | 4 | 4 | 3 | 4 | 4 | 3 | 2 | 4 | 2 | 2 | 4 | 4 | |
| 105 | FEB | 3 | 2 | 2 | 4 | 1 | 2 | 1 | 3 | 3 | 4 | 2 | 3 | 2 | 2 | 2 | 1 | 2 | 1 | 2 | 3 | 4 | 4 | 4 | 4 | 4 | 1 | 2 | 4 | 4 | 4 | 3 | 3 | 4 | 2 | 4 | 2 | 4 | 2 | 4 | 4 | 4 | 4 |
| 106 | FISIP | 2 | 2 | 3 | 2 | 1 | 1 | 1 | 1 | 3 | 3 | 2 | 4 | 3 | 2 | 3 | 2 | 2 | 2 | 2 | 2 | 4 | 4 | 2 | 4 | 1 | 4 | 1 | 2 | 4 | 3 | 3 | 3 | 4 | 3 | 2 | 1 | 4 | 1 | 2 | 4 | 4 | |
| 107 | FFARM | 3 | 3 | 3 | 3 | 2 | 4 | 3 | 4 | 3 | 4 | 3 | 4 | 4 | 3 | 4 | 3 | 4 | 4 | 4 | 2 | 4 | 4 | 3 | 4 | 3 | 3 | 2 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 4 | 4 | 4 | 4 | 3 | 3 | |
| 108 | FHUT | 4 | 4 | 4 | 4 | 3 | 3 | 3 | 4 | 3 | 4 | 3 | 3 | 3 | 3 | 3 | 3 | 4 | 4 | 3 | 3 | 4 | 4 | 4 | 4 | 4 | 3 | 3 | 3 | 3 | 4 | 3 | 4 | 3 | 4 | 3 | 4 | 3 | 4 | 3 | 4 | 4 | |
| 109 | FHUT | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 4 | 4 | 3 | 3 | 3 | 3 | 3 | 4 | 4 | 3 | 4 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | |
| 110 | FHUT | 2 | 2 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 2 | 2 | 3 | 3 | 3 | 3 | 3 | 2 | 3 | 3 | 3 | 3 | 3 | 3 | 2 | 2 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 2 | 3 | 3 | 3 | |
| 111 | FMIPA | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 4 | 3 | 3 | 2 | 2 | 3 | 3 | 3 | 2 | 2 | 3 | 2 | 3 | 3 | 4 | 4 | 3 | 3 | 2 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 4 | 4 | 3 | 3 | 3 | 3 | 3 | 4 | |
| 112 | FFARM | 3 | 3 | 2 | 3 | 3 | 3 | 3 | 3 | 3 | 2 | 3 | 3 | 2 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | |
| 113 | FISIP | 3 | 3 | 3 | 3 | 1 | 1 | 2 | 3 | 4 | 3 | 4 | 3 | 3 | 3 | 3 | 2 | 3 | 2 | 3 | 2 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 3 | 4 |
| 114 | FEB | 2 | 2 | 3 | 2 | 1 | 1 | 1 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 3 | 3 | 3 | 3 | 4 | 4 | 4 | 4 | 3 | 4 | 4 | 4 | 3 | 3 | 3 | 3 | 3 | 4 | 3 | 2 | 2 | 3 | 3 | 3 | |
| 115 | FPERT | 3 | 4 | 3 | 3 | 3 | 3 | 3 | 3 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 4 | 4 | 3 | 4 | 4 | 4 | 4 | 4 | 4 | 2 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 116 | FKEP | 3 | 3 | 4 | 4 | 1 | 2 | 1 | 3 | 3 | 4 | 4 | 4 | 4 | 3 | 2 | 3 | 3 | 3 | 3 | 4 | 4 | 4 | 4 | 4 | 1 | 1 | 1 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 2 | 2 | 4 | 1 | 2 | 4 | 4 |
| 117 | FKEP | 3 | 3 | 1 | 4 | 3 | 1 | 1 | 2 | 3 | 4 | 4 | 4 | 4 | 3 | 3 | 1 | 3 | 2 | 3 | 3 | 4 | 4 | 4 | 4 | 2 | 1 | 1 | 3 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 1 | 4 | 2 | 3 | 4 | 4 |
| 118 | FKM | 3 | 4 | 3 | 2 | 4 | 4 | 1 | 1 | 3 | 2 | 3 | 2 | 3 | 3 | 3 | 2 | 3 | 2 | 3 | 3 | 3 | 2 | 3 | 3 | 4 | 4 | 1 | 2 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 1 | 4 | 2 | 3 | 4 | 4 | |
| 119 | FPERT | 4 | 4 | 3 | 4 | 3 | 3 | 3 | 3 | 3 | 4 | 3 | 3 | 4 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 120 | FEB | 4 | 4 | 4 | 4 | 3 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 121 | FEB | 3 | 3 | 3 | 4 | 3 | 3 | 3 | 4 | 3 | 3 | 3 | 3 | 3 | 3 | 4 | 4 | 3 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 3 | 4 | 4 | 3 | 3 | 4 | 4 | 3 | 4 | 3 | 3 | 4 | 3 | 4 | 4 | 4 | 4 |
| 122 | FK | 4 | 4 | 4 | 3 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 3 | 3 | 3 | 2 | 2 | 2 | 2 | 3 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 123 | FH | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 124 | FH | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 125 | FHUT | 4 | 4 | 4 | 4 | 4 | 3 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 126 | FHUT | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 127 | FK | 4 | 4 | 3 | 3 | 3 | 3 | 3 | 4 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 3 | 4 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 4 | 4 | 4 | 4 | 4 |
| 128 | FFARM | 3 | 3 | 3 | 3 | 2 | 2 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 2 | 2 | 2 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 2 | 3 | 3 | 3 | 2 | 2 | 2 | 2 |
| 129 | FFARM | 3 | 3 | 3 | 2 | 2 | 3 | 2 | 2 | 3 | 3 | 2 | 3 | 3 | 2 | 3 | 3 | 3 | 3 | 3 | 3 | 4 | 4 | 4 | 4 | 3 | 3 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 4 | 3 | 4 | 3 | 3 | 3 |
| 130 | FFARM | 4 | 4 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 4 | 4 | 4 | 3 | 3 | 4 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 4 | 4 | 4 | 4 | 4 | 3 | 3 | 3 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 4 | 3 | 4 |
| 131 | FKG | 4 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 4 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 4 | 3 | 4 | 3 | 4 | 3 | 4 | 3 | 4 | 3 | 4 | 3 | 4 | 3 | 4 | 3 | 4 | 3 | 4 | |
| 132 | FKG | 4 | 4 | 4 | 4 | 3 | 3 | 4 | 4 | 4 | 4 | 3 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |

Lampiran 3. Uji Validitas dengan SPSS (Aspek Kinerja)

| | | Correlations | | | | | | | | | | | | | | | | | | | | |
|-------|---------------------|--------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| | | K_U1 | K_U2 | K_U3 | K_U4 | K_U5 | K_U6 | K_U7 | K_U8 | K_U11 | K_U12 | K_U13 | K_U14 | K_U15 | K_U16 | K_U17 | K_S1 | K_S2 | K_S3 | K_S4 | K_S5 | K_UJLH |
| K_U1 | Pearson Correlation | 1 | .688** | .523** | .692** | .476** | .437** | .493** | .601** | .232 | .209 | .271** | .390** | .538** | .436** | .497** | .505** | .452** | .458** | .417** | .453** | .681** |
| | Sig. (2-tailed) | | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,014 | 0,027 | 0,004 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 |
| | N | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 |
| K_U2 | Pearson Correlation | .688** | 1 | .536** | .535** | .586** | .469** | .494** | .586** | .463** | .356** | .390** | .386** | .578** | .600** | .606** | .573** | .534** | .505** | .360** | .432** | .745** |
| | Sig. (2-tailed) | 0,000 | | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 |
| | N | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 |
| K_U3 | Pearson Correlation | .523** | .536** | 1 | .405** | .368** | .498** | .457** | .524** | .375** | .217 | .418** | .415** | .470** | .534** | .507** | .591** | .374** | .472** | .350** | .413** | .661** |
| | Sig. (2-tailed) | 0,000 | 0,000 | | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,021 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 |
| | N | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 |
| K_U4 | Pearson Correlation | .692** | .535** | .405** | 1 | .401** | .315** | .461** | .638** | .348** | .485** | .412** | .463** | .585** | .470** | .556** | .495** | .483** | .433** | .366** | .514** | .691** |
| | Sig. (2-tailed) | 0,000 | 0,000 | 0,000 | | 0,000 | 0,001 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 |
| | N | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 |
| K_U5 | Pearson Correlation | .476** | .586** | .368** | .401** | 1 | .709** | .739** | .475** | .354** | .247** | .389** | .204 | .418** | .514** | .543** | .568** | .453** | .590** | .464** | .393** | .718** |
| | Sig. (2-tailed) | 0,000 | 0,000 | 0,000 | 0,000 | | 0,000 | 0,000 | 0,000 | 0,000 | 0,009 | 0,000 | 0,031 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 |
| | N | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 |
| K_U6 | Pearson Correlation | .437** | .469** | .498** | .315** | .709** | 1 | .623** | .460** | .319** | .198 | .341** | .307** | .334** | .455** | .611** | .567** | .477** | .571** | .466** | .394** | .690** |
| | Sig. (2-tailed) | 0,000 | 0,000 | 0,000 | 0,001 | 0,000 | | 0,000 | 0,000 | 0,001 | 0,036 | 0,000 | 0,001 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 |
| | N | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 |
| K_U7 | Pearson Correlation | .493** | .494** | .457** | .461** | .739** | .623** | 1 | .695** | .431** | .349** | .462** | .311** | .491** | .466** | .593** | .620** | .468** | .714** | .502** | .451** | .778** |
| | Sig. (2-tailed) | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | | 0,000 | 0,000 | 0,000 | 0,000 | 0,001 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 |
| | N | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 |
| K_U8 | Pearson Correlation | .601** | .586** | .524** | .638** | .475** | .460** | .695** | 1 | .527** | .448** | .470** | .396** | .553** | .512** | .544** | .649** | .469** | .625** | .467** | .505** | .782** |
| | Sig. (2-tailed) | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 |
| | N | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 |
| K_U11 | Pearson Correlation | .232 | .463** | .375** | .348** | .354** | .319** | .431** | .527** | 1 | .576** | .601** | .445** | .456** | .668** | .524** | .472** | .367** | .368** | .457** | .338** | .645** |
| | Sig. (2-tailed) | 0,014 | 0,000 | 0,000 | 0,000 | 0,000 | 0,001 | 0,000 | 0,000 | | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 |
| | N | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 |
| K_U12 | Pearson Correlation | .209 | .356** | .217 | .485** | .247** | .198 | .349** | .448** | .576** | 1 | .579** | .590** | .474** | .472** | .464** | .393** | .340** | .325** | .388** | .321** | .571** |
| | Sig. (2-tailed) | 0,027 | 0,000 | 0,021 | 0,000 | 0,009 | 0,036 | 0,000 | 0,000 | 0,000 | | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,001 | 0,000 |
| | N | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 |

| | | | | | | | | | | | | | | | | | | | | | | |
|-------|---------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| K_I3 | Pearson Correlation | .271 | .390 | .418 | .412 | .389 | .341 | .462 | .470 | .601 | .579 | 1 | .595 | .566 | .612 | .575 | .491 | .318 | .463 | .417 | .454 | .683 |
| | Sig. (2-tailed) | 0,004 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,001 | 0,000 | 0,000 | 0,000 | 0,000 |
| | N | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 |
| K_I4 | Pearson Correlation | .390 | .386 | .415 | .463 | .204 | .307 | .311 | .396 | .445 | .590 | .595 | 1 | .522 | .578 | .655 | .343 | .497 | .341 | .504 | .411 | .633 |
| | Sig. (2-tailed) | 0,000 | 0,000 | 0,000 | 0,000 | 0,031 | 0,001 | 0,001 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 |
| | N | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 |
| K_I5 | Pearson Correlation | .538 | .578 | .470 | .585 | .418 | .334 | .491 | .553 | .456 | .474 | .566 | .522 | 1 | .663 | .638 | .514 | .332 | .484 | .424 | .479 | .725 |
| | Sig. (2-tailed) | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 |
| | N | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 |
| K_I6 | Pearson Correlation | .436 | .600 | .534 | .470 | .514 | .455 | .466 | .512 | .668 | .472 | .612 | .578 | .663 | 1 | .743 | .652 | .476 | .560 | .527 | .447 | .790 |
| | Sig. (2-tailed) | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 |
| | N | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 |
| K_I7 | Pearson Correlation | .497 | .606 | .507 | .556 | .543 | .611 | .593 | .544 | .524 | .464 | .575 | .655 | .638 | .743 | 1 | .643 | .620 | .626 | .574 | .496 | .837 |
| | Sig. (2-tailed) | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 |
| | N | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 |
| K_S1 | Pearson Correlation | .505 | .573 | .591 | .495 | .568 | .567 | .620 | .649 | .472 | .393 | .491 | .343 | .514 | .652 | .643 | 1 | .506 | .735 | .526 | .517 | .804 |
| | Sig. (2-tailed) | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 |
| | N | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 |
| K_S2 | Pearson Correlation | .452 | .534 | .374 | .483 | .453 | .477 | .468 | .469 | .367 | .340 | .318 | .497 | .332 | .476 | .620 | .506 | 1 | .581 | .473 | .302 | .664 |
| | Sig. (2-tailed) | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,001 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,001 | 0,000 |
| | N | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 |
| K_S3 | Pearson Correlation | .458 | .505 | .472 | .433 | .590 | .571 | .714 | .625 | .368 | .325 | .463 | .341 | .484 | .560 | .626 | .735 | .581 | 1 | .648 | .562 | .788 |
| | Sig. (2-tailed) | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 |
| | N | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 |
| K_S4 | Pearson Correlation | .417 | .360 | .350 | .366 | .464 | .466 | .502 | .467 | .457 | .388 | .417 | .504 | .424 | .527 | .574 | .526 | .473 | .648 | 1 | .602 | .699 |
| | Sig. (2-tailed) | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 |
| | N | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 |
| K_S5 | Pearson Correlation | .453 | .432 | .413 | .514 | .393 | .394 | .451 | .505 | .338 | .321 | .454 | .411 | .479 | .447 | .496 | .517 | .302 | .562 | .602 | 1 | .666 |
| | Sig. (2-tailed) | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,001 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,001 | 0,000 | 0,000 | 0,000 | 0,000 |
| | N | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 |
| K_JLH | Pearson Correlation | .681 | .745 | .661 | .691 | .718 | .690 | .778 | .782 | .645 | .571 | .683 | .633 | .725 | .790 | .837 | .804 | .664 | .788 | .699 | .666 | 1 |
| | Sig. (2-tailed) | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 |
| | N | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 |

Lampiran 4. Uji Validitas dengan SPSS (Aspek Kepentingan)

| | | Correlations | | | | | | | | | | | | | | | | | | | | |
|-------|---------------------|--------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| | | H_U1 | H_U2 | H_U3 | H_U4 | H_U5 | H_U6 | H_U7 | H_U8 | H_U11 | H_U12 | H_U13 | H_U14 | H_U15 | H_U16 | H_U17 | H_S1 | H_S2 | H_S3 | H_S4 | H_S5 | H_UJLH |
| H_U1 | Pearson Correlation | 1 | .779** | .525** | .700** | .330** | .403** | .203 | .403** | .517** | .531** | .409** | .483** | .660** | .511** | .538** | .200 | .411** | 0,157 | 0,142 | .580** | .678** |
| | Sig. (2-tailed) | | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,032 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,034 | 0,000 | 0,098 | 0,135 | 0,000 | 0,000 |
| | N | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 |
| H_U2 | Pearson Correlation | .779** | 1 | .553** | .642** | .246** | .311** | .226 | .476** | .429** | .513** | .391** | .412** | .550** | .417** | .432** | .220 | .322** | 0,162 | 0,139 | .510** | .624** |
| | Sig. (2-tailed) | 0,000 | | 0,000 | 0,000 | 0,009 | 0,001 | 0,017 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,019 | 0,001 | 0,088 | 0,143 | 0,000 | 0,000 |
| | N | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 |
| H_U3 | Pearson Correlation | .525** | .553** | 1 | .529** | .358** | .330** | .345** | .489** | .467** | .474** | .460** | .494** | .432** | .497** | .502** | .312** | .352** | .217 | .333** | .451** | .666** |
| | Sig. (2-tailed) | 0,000 | 0,000 | | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,001 | 0,000 | 0,022 | 0,000 | 0,000 | 0,000 |
| | N | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 |
| H_U4 | Pearson Correlation | .700** | .642** | .529** | 1 | .407** | .419** | .316** | .415** | .437** | .343** | .408** | .402** | .563** | .434** | .401** | .269** | .402** | .201 | .383** | .510** | .671** |
| | Sig. (2-tailed) | 0,000 | 0,000 | 0,000 | | 0,000 | 0,000 | 0,001 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,004 | 0,000 | 0,034 | 0,000 | 0,000 | 0,000 |
| | N | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 |
| H_U5 | Pearson Correlation | .330** | .246** | .358** | .407** | 1 | .731** | .446** | .376** | .378** | .252** | .412** | .412** | .368** | .322** | .355** | .493** | .329** | .399** | .296** | .226 | .631** |
| | Sig. (2-tailed) | 0,000 | 0,009 | 0,000 | 0,000 | | 0,000 | 0,000 | 0,000 | 0,000 | 0,007 | 0,000 | 0,000 | 0,000 | 0,001 | 0,000 | 0,000 | 0,000 | 0,000 | 0,002 | 0,017 | 0,000 |
| | N | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 |
| H_U6 | Pearson Correlation | .403** | .311** | .330** | .419** | .731** | 1 | .408** | .234 | .407** | .278** | .336** | .484** | .455** | .424** | .346** | .418** | .339** | .265** | .246** | .373** | .630** |
| | Sig. (2-tailed) | 0,000 | 0,001 | 0,000 | 0,000 | 0,000 | | 0,000 | 0,013 | 0,000 | 0,003 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,005 | 0,009 | 0,000 | 0,000 |
| | N | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 |
| H_U7 | Pearson Correlation | .203 | .226 | .345** | .316** | .446** | .408** | 1 | .481** | .197 | 0,174 | .213 | .298** | .225 | .258** | .377** | .523** | 0,140 | .529** | .512** | .263 | .569** |
| | Sig. (2-tailed) | 0,032 | 0,017 | 0,000 | 0,001 | 0,000 | 0,000 | | 0,000 | 0,037 | 0,067 | 0,024 | 0,001 | 0,017 | 0,006 | 0,000 | 0,000 | 0,140 | 0,000 | 0,000 | 0,005 | 0,000 |
| | N | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 |
| H_U8 | Pearson Correlation | .403** | .476** | .489** | .415** | .376** | .234 | .481** | 1 | .458** | .416** | .409** | .459** | .378** | .437** | .474** | .551** | .280** | .510** | .420** | .386** | .676** |
| | Sig. (2-tailed) | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,013 | 0,000 | | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,003 | 0,000 | 0,000 | 0,000 | 0,000 |
| | N | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 |
| H_U11 | Pearson Correlation | .517** | .429** | .467** | .437** | .378** | .407** | .197 | .458** | 1 | .702** | .708** | .677** | .643** | .613** | .396** | .250** | .646** | .227 | .228 | .585** | .721** |
| | Sig. (2-tailed) | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,037 | 0,000 | | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,008 | 0,000 | 0,016 | 0,015 | 0,000 | 0,000 |
| | N | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 |
| H_U12 | Pearson Correlation | .531** | .513** | .474** | .343** | .252** | .278** | 0,174 | .416** | .702** | 1 | .683** | .669** | .712** | .605** | .548** | 0,149 | .563** | .267 | .224 | .529** | .690** |
| | Sig. (2-tailed) | 0,000 | 0,000 | 0,000 | 0,000 | 0,007 | 0,003 | 0,067 | 0,000 | 0,000 | | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,117 | 0,000 | 0,004 | 0,018 | 0,000 | 0,000 |
| | N | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 |

| | | | | | | | | | | | | | | | | | | | | | | |
|-------|---------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| H_I3 | Pearson Correlation | .409 | .391 | .460 | .408 | .412 | .336 | .213 | .409 | .708 | .683 | 1 | .707 | .601 | .599 | .405 | .378 | .646 | .282 | .328 | .536 | .724 |
| | Sig. (2-tailed) | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,024 | 0,000 | 0,000 | 0,000 | | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,003 | 0,000 | 0,000 | 0,000 |
| | N | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 |
| H_I4 | Pearson Correlation | .483 | .412 | .494 | .402 | .412 | .484 | .298 | .459 | .677 | .669 | .707 | 1 | .680 | .628 | .535 | .411 | .564 | .384 | .375 | .511 | .776 |
| | Sig. (2-tailed) | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,001 | 0,000 | 0,000 | 0,000 | 0,000 | | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 |
| | N | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 |
| H_I5 | Pearson Correlation | .660 | .550 | .432 | .563 | .368 | .455 | .225 | .378 | .643 | .712 | .601 | .680 | 1 | .664 | .657 | .212 | .630 | .295 | .265 | .561 | .761 |
| | Sig. (2-tailed) | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,017 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | | 0,000 | 0,000 | 0,025 | 0,000 | 0,002 | 0,005 | 0,000 | 0,000 |
| | N | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 |
| H_I6 | Pearson Correlation | .511 | .417 | .497 | .434 | .322 | .424 | .258 | .437 | .613 | .605 | .599 | .628 | .664 | 1 | .604 | .260 | .583 | .286 | .362 | .621 | .737 |
| | Sig. (2-tailed) | 0,000 | 0,000 | 0,000 | 0,000 | 0,001 | 0,000 | 0,006 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | | 0,000 | 0,006 | 0,000 | 0,002 | 0,000 | 0,000 | 0,000 |
| | N | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 |
| H_I7 | Pearson Correlation | .538 | .432 | .502 | .401 | .355 | .346 | .377 | .474 | .396 | .548 | .405 | .535 | .657 | .604 | 1 | .370 | .452 | .517 | .430 | .515 | .726 |
| | Sig. (2-tailed) | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 |
| | N | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 |
| H_S1 | Pearson Correlation | .200 | .220 | .312 | .269 | .493 | .418 | .523 | .551 | .250 | 0,149 | .378 | .411 | .212 | .260 | .370 | 1 | .330 | .614 | .540 | .252 | .608 |
| | Sig. (2-tailed) | 0,034 | 0,019 | 0,001 | 0,004 | 0,000 | 0,000 | 0,000 | 0,000 | 0,008 | 0,117 | 0,000 | 0,000 | 0,025 | 0,006 | 0,000 | | 0,000 | 0,000 | 0,000 | 0,007 | 0,000 |
| | N | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 |
| H_S2 | Pearson Correlation | .411 | .322 | .352 | .402 | .329 | .339 | 0,140 | .280 | .646 | .563 | .646 | .564 | .630 | .583 | .452 | .330 | 1 | .361 | .368 | .563 | .675 |
| | Sig. (2-tailed) | 0,000 | 0,001 | 0,000 | 0,000 | 0,000 | 0,000 | 0,140 | 0,003 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | | 0,000 | 0,000 | 0,000 | 0,000 |
| | N | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 |
| H_S3 | Pearson Correlation | 0,157 | 0,162 | .217 | .201 | .399 | .265 | .529 | .510 | .227 | .267 | .282 | .384 | .295 | .286 | .517 | .614 | .361 | 1 | .588 | .214 | .582 |
| | Sig. (2-tailed) | 0,098 | 0,088 | 0,022 | 0,034 | 0,000 | 0,005 | 0,000 | 0,000 | 0,016 | 0,004 | 0,003 | 0,000 | 0,002 | 0,002 | 0,000 | 0,000 | 0,000 | | 0,000 | 0,024 | 0,000 |
| | N | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 |
| H_S4 | Pearson Correlation | 0,142 | 0,139 | .333 | .383 | .296 | .246 | .512 | .420 | .228 | .224 | .328 | .375 | .265 | .362 | .430 | .540 | .368 | .588 | 1 | .484 | .595 |
| | Sig. (2-tailed) | 0,135 | 0,143 | 0,000 | 0,000 | 0,002 | 0,009 | 0,000 | 0,000 | 0,015 | 0,018 | 0,000 | 0,000 | 0,005 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | | 0,000 | 0,000 |
| | N | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 |
| H_S5 | Pearson Correlation | .580 | .510 | .451 | .510 | .226 | .373 | .263 | .386 | .585 | .529 | .536 | .511 | .561 | .621 | .515 | .252 | .563 | .214 | .484 | 1 | .705 |
| | Sig. (2-tailed) | 0,000 | 0,000 | 0,000 | 0,000 | 0,017 | 0,000 | 0,005 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,007 | 0,000 | 0,024 | 0,000 | | 0,000 |
| | N | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 |
| H_JLH | Pearson Correlation | .678 | .624 | .666 | .671 | .631 | .630 | .569 | .676 | .721 | .690 | .724 | .776 | .761 | .737 | .726 | .608 | .675 | .582 | .595 | .705 | 1 |
| | Sig. (2-tailed) | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 | 0,000 |
| | N | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 |

Lampiran 5. Uji Reliabilitas dengan SPSS (Aspek Kinerja)

Reliability Statistics

| Cronbach's Alpha | N of Items |
|------------------|------------|
| .948 | 20 |

Item-Total Statistics

| | Scale Mean if Item Deleted | Scale Variance if Item Deleted | Corrected Item-Total Correlation | Cronbach's Alpha if Item Deleted |
|------|----------------------------|--------------------------------|----------------------------------|----------------------------------|
| K_U1 | 59.10 | 99.279 | .645 | .946 |
| K_U2 | 59.22 | 97.652 | .713 | .945 |
| K_U3 | 59.39 | 99.196 | .621 | .946 |
| K_U4 | 59.04 | 99.350 | .657 | .946 |
| K_U5 | 59.88 | 94.734 | .669 | .946 |
| K_U6 | 59.56 | 96.410 | .642 | .946 |
| K_U7 | 59.75 | 94.081 | .740 | .944 |
| K_U8 | 59.32 | 96.671 | .752 | .944 |
| K_I1 | 59.21 | 99.354 | .604 | .946 |
| K_I2 | 59.00 | 101.694 | .533 | .947 |
| K_I3 | 59.35 | 97.761 | .640 | .946 |
| K_I4 | 59.14 | 100.069 | .594 | .946 |
| K_I5 | 59.09 | 98.839 | .694 | .945 |
| K_I6 | 59.32 | 97.103 | .763 | .944 |
| K_I7 | 59.16 | 97.920 | .818 | .944 |
| K_S1 | 59.40 | 95.396 | .774 | .944 |
| K_S2 | 59.29 | 99.255 | .625 | .946 |
| K_S3 | 59.45 | 95.889 | .757 | .944 |
| K_S4 | 59.41 | 97.812 | .659 | .945 |
| K_S5 | 59.39 | 98.187 | .623 | .946 |

Lampiran 6. Uji Reliabilitas dengan SPSS (Aspek Kepentingan)

Reliability Statistics

| Cronbach's Alpha | N of Items |
|------------------|------------|
| .932 | 20 |

Item-Total Statistics

| | Scale Mean if Item Deleted | Scale Variance if Item Deleted | Corrected Item-Total Correlation | Cronbach's Alpha if Item Deleted |
|------|----------------------------|--------------------------------|----------------------------------|----------------------------------|
| H_U1 | 64.56 | 70.807 | .642 | .928 |
| H_U2 | 64.69 | 70.685 | .580 | .929 |
| H_U3 | 64.82 | 70.382 | .627 | .928 |
| H_U4 | 64.65 | 70.373 | .632 | .928 |
| H_U5 | 64.96 | 68.602 | .571 | .929 |
| H_U6 | 64.96 | 68.836 | .571 | .929 |
| H_U7 | 65.15 | 68.779 | .493 | .932 |
| H_U8 | 64.72 | 70.148 | .636 | .928 |
| H_I1 | 64.65 | 69.346 | .684 | .927 |
| H_I2 | 64.66 | 70.010 | .651 | .928 |
| H_I3 | 64.76 | 69.013 | .686 | .927 |
| H_I4 | 64.75 | 69.505 | .748 | .926 |
| H_I5 | 64.67 | 69.250 | .730 | .926 |
| H_I6 | 64.74 | 69.347 | .702 | .927 |
| H_I7 | 64.77 | 69.495 | .690 | .927 |
| H_S1 | 64.97 | 69.306 | .548 | .930 |
| H_S2 | 64.61 | 70.385 | .637 | .928 |
| H_S3 | 64.84 | 70.172 | .524 | .930 |
| H_S4 | 65.01 | 69.288 | .532 | .930 |
| H_S5 | 64.79 | 69.282 | .665 | .927 |

Lampiran 7. R-tabel df 110 - 150

| df = (N-2) | Tingkat signifikansi uji satu arah | | | | |
|------------|------------------------------------|--------|--------|--------|--------|
| | 0.05 | 0.025 | 0.01 | 0.005 | 0.0005 |
| | Tingkat signifikansi uji dua arah | | | | |
| | 0.1 | 0.05 | 0.02 | 0.01 | 0.001 |
| 101 | 0.1630 | 0.1937 | 0.2290 | 0.2528 | 0.3196 |
| 102 | 0.1622 | 0.1927 | 0.2279 | 0.2515 | 0.3181 |
| 103 | 0.1614 | 0.1918 | 0.2268 | 0.2504 | 0.3166 |
| 104 | 0.1606 | 0.1909 | 0.2257 | 0.2492 | 0.3152 |
| 105 | 0.1599 | 0.1900 | 0.2247 | 0.2480 | 0.3137 |
| 106 | 0.1591 | 0.1891 | 0.2236 | 0.2469 | 0.3123 |
| 107 | 0.1584 | 0.1882 | 0.2226 | 0.2458 | 0.3109 |
| 108 | 0.1576 | 0.1874 | 0.2216 | 0.2446 | 0.3095 |
| 109 | 0.1569 | 0.1865 | 0.2206 | 0.2436 | 0.3082 |
| 110 | 0.1562 | 0.1857 | 0.2196 | 0.2425 | 0.3068 |
| 111 | 0.1555 | 0.1848 | 0.2186 | 0.2414 | 0.3055 |
| 112 | 0.1548 | 0.1840 | 0.2177 | 0.2403 | 0.3042 |
| 113 | 0.1541 | 0.1832 | 0.2167 | 0.2393 | 0.3029 |
| 114 | 0.1535 | 0.1824 | 0.2158 | 0.2383 | 0.3016 |
| 115 | 0.1528 | 0.1816 | 0.2149 | 0.2373 | 0.3004 |
| 116 | 0.1522 | 0.1809 | 0.2139 | 0.2363 | 0.2991 |
| 117 | 0.1515 | 0.1801 | 0.2131 | 0.2353 | 0.2979 |
| 118 | 0.1509 | 0.1793 | 0.2122 | 0.2343 | 0.2967 |
| 119 | 0.1502 | 0.1786 | 0.2113 | 0.2333 | 0.2955 |
| 120 | 0.1496 | 0.1779 | 0.2104 | 0.2324 | 0.2943 |
| 121 | 0.1490 | 0.1771 | 0.2096 | 0.2315 | 0.2931 |
| 122 | 0.1484 | 0.1764 | 0.2087 | 0.2305 | 0.2920 |
| 123 | 0.1478 | 0.1757 | 0.2079 | 0.2296 | 0.2908 |
| 124 | 0.1472 | 0.1750 | 0.2071 | 0.2287 | 0.2897 |
| 125 | 0.1466 | 0.1743 | 0.2062 | 0.2278 | 0.2886 |

| | | | | | |
|------------|--------|--------|--------|--------|--------|
| 126 | 0.1460 | 0.1736 | 0.2054 | 0.2269 | 0.2875 |
| 127 | 0.1455 | 0.1729 | 0.2046 | 0.2260 | 0.2864 |
| 128 | 0.1449 | 0.1723 | 0.2039 | 0.2252 | 0.2853 |
| 129 | 0.1443 | 0.1716 | 0.2031 | 0.2243 | 0.2843 |
| 130 | 0.1438 | 0.1710 | 0.2023 | 0.2235 | 0.2832 |
| 131 | 0.1432 | 0.1703 | 0.2015 | 0.2226 | 0.2822 |
| 132 | 0.1427 | 0.1697 | 0.2008 | 0.2218 | 0.2811 |
| 133 | 0.1422 | 0.1690 | 0.2001 | 0.2210 | 0.2801 |
| 134 | 0.1416 | 0.1684 | 0.1993 | 0.2202 | 0.2791 |
| 135 | 0.1411 | 0.1678 | 0.1986 | 0.2194 | 0.2781 |
| 136 | 0.1406 | 0.1672 | 0.1979 | 0.2186 | 0.2771 |
| 137 | 0.1401 | 0.1666 | 0.1972 | 0.2178 | 0.2761 |
| 138 | 0.1396 | 0.1660 | 0.1965 | 0.2170 | 0.2752 |
| 139 | 0.1391 | 0.1654 | 0.1958 | 0.2163 | 0.2742 |
| 140 | 0.1386 | 0.1648 | 0.1951 | 0.2155 | 0.2733 |
| 141 | 0.1381 | 0.1642 | 0.1944 | 0.2148 | 0.2723 |
| 142 | 0.1376 | 0.1637 | 0.1937 | 0.2140 | 0.2714 |
| 143 | 0.1371 | 0.1631 | 0.1930 | 0.2133 | 0.2705 |
| 144 | 0.1367 | 0.1625 | 0.1924 | 0.2126 | 0.2696 |
| 145 | 0.1362 | 0.1620 | 0.1917 | 0.2118 | 0.2687 |
| 146 | 0.1357 | 0.1614 | 0.1911 | 0.2111 | 0.2678 |
| 147 | 0.1353 | 0.1609 | 0.1904 | 0.2104 | 0.2669 |
| 148 | 0.1348 | 0.1603 | 0.1898 | 0.2097 | 0.2660 |
| 149 | 0.1344 | 0.1598 | 0.1892 | 0.2090 | 0.2652 |
| 150 | 0.1339 | 0.1593 | 0.1886 | 0.2083 | 0.2643 |