

DAFTAR PUSTAKA

- Andrews, Lorraine, Agnes Higgins, Michael Waring Andrews, and Joan G. Lalor. (2012). Classic Grounded Theory to Analyze Secondary Data: Reality and Reflections. *The Grounded Theory Review*. Volume 11, Issue 1.pg 12-26
- Bandur, Agustinus, (2013). *Penelitian Kuantitatif-Desain Dan Analisis Data Dengan SPSS*. Jakarta
- Badan Pusat Statistik (2018). Jumlah Penduduk Berdasarkan Kelompok Umur dan Jenis Kelamin di Provinsi Jawa Timur, 2016-2017
- Badan Pusat Statistik (2018). Jumlah Penduduk Berdasarkan Kelompok Umur dan Jenis Kelamin di Kabupaten Madiun, 2016-2017
- Budiarto Eko, (2002). *Statistika untuk Kedokteran dan Kesehatan Masyarakat*. EGC : Jakarta
- Cahyono Tri, (2008). *Statistik Uji Komparasi (Pendekatan Praktis)*. Poltekkes Depkes Semarang
- Comasia AR, (2006). A 3-year longitudinal study composition changes in the elderly : Role of physical exercise. Geneva University Hospital, 1211 Geneva, Switzerland
- Darmojo B, (2010). *Buku Ajar Geriatri (Ilmu Kesehatan Lanjut Usia)*. FK UI : Jakarta.
- Derrick B; Toher, D; White P, (2016). Why Welchs test is Type I error robust (PDF). *The Quantitative Methods for Psychology*. **12** (1): 30–38.
- Derrick B; Ruck, A; Toher, D; White P, (2018). Tests for equality of variances between two samples which contain both paired observations and independent observations (PDF). *Journal of Applied Quantitative Methods*. **13** (2): 36–47.
- Dunnett Charles W, (1980). Pairwise Multiple Comparison in the homogeneous variance, unequal sample size case. *Journal of The American Statistical Association*. Vol 75, issue 372, p. 789-795
- Editor ISJMI, (2016). Post-Hoc And Multiple Comparison Test An Overview With SAS And R Statistical Package. *ISJMI (International Journal of statistics and medical informatics)*, Vol. 1, No.1 p.1-9

- Ernawati, (2016). Pengaruh Mendengarkan Murottal Q.S.AR Rahman Terhadap Pola Tekanan Darah Pada Pasien Hipertensi Di Rumah Sakit Nur Hidayah Yogyakarta, *Tesis*. UMY
- Fajar Ibnu, (2002). Probabilitas Kesalahan Dan Kuat Efisiensi Uji Perbandingan Berganda Pada Analisis Varian Satu Arah (Aplikasi Pada Data JPS Bidang Kesehatan Provinsi Jawa Timur), *Tesis*. FKM Universitas Airlangga
- Fagerland M.W.; Sandvik L, (2009). Performance of five two-sample location tests for skewed distributions with unequal variances. *Contemporary Clinical Trials*. **30**: 490–496
- Fagerland M.W, (2012). T-Tests, Non-Parametric Tests, And Large Studies—A Paradox Of Statistical Practice?. *BioMed Central Medical Research Methodology*. **12**: 78
- Hamang Abdul, (2005). *Metode Statistika*. Yogyakarta: Graha Ilmu
- Homan Manijah Vafa, (2017). Detetion of malaria parasites after treatment in travelers : a 12 months longitudinal study and statistical modelling analysis. *Ebiomedicine* no.25 p.66-72
- Jon, (2010). One Way Anova : Modul 009. ISSS SC
- Keputusan Gubernur Jatim nomor 188/665/KPTS/013/2018 tentang Upah Minimum Kabupaten/Kota di Jawa Timur tahun 2019
- Kim Noor et al, (2017). Research techniques made simple : choosing appropriate statistical methods for clinical research. *Journal Of Invertigative Dermatology* 137 e173-e178
- Loomba Rohit S., Arora R, Shah PH, Chandrasekar S, Molnar J, (2012). Effects of music on systolic blood pressure, diastolic blod pressure, and heart rate : a meta-analysis. *Indian Heart Journal* 64.3 2012:309-313
- Mital C, Shingalaet Al, (2015). *Jurnal Internasional Teknologi Baru dalam Sains dan Teknik* Vol. 2, Edisi 5, Nov 2015, ISSN 2349-0780
- Moder K, (2007). How to keep the Type I Error Rate in ANOVA if Variances are Heteroscedastic. *Austrian Journal of Statistics*, 36(3), 179-188.
- Moder K, (2010). Alternatives to F-Test in One Way ANOVA in case of heterogeneity of variances (a simulation study). *Psychological Test and Assessment Modeling*, Volume 52, 2010 (4), 343-353
- Muttaqin A, (2009). *Pengantar Asuhan Keperawatan Kliien dengan Gangguan Sistem Kasdiovasukuler*. Jakarta : Salemba Medika

- OECD, (2006) Current approaches in the statistical analysis of ecotoxicity data: A guidance to application - Annexes. OECD Series on testing and assessment, No. 54.
- Parra Frutos, (2016). Preliminary Tests When Comparing Means. *Comput Stat* 31 : 1607-1631
- Purwanto S, (2016). Relaksasi Dzikir. Fakultas Psikologi Universitas Muhammadiyah Surakarta. *Jurnal UMS* Vol XVIII, No. 01/2016 39-48.
- Profil Kesehatan Kabupaten Madiun 2017
- Rihandoyo, (2009). *Alat Uji Hipotesis Penelitian Sosial Non Parametrik*. Jurusan Administrasi Negara FISIP UNDIP.
- Riyadi, (2005). *Asuhan Keperawatan*. Jogjakarta: Graham Media
- Romadoni Siti, (2013). Pengaruh Terapi Musik Klasik Terhadap Penurunan Tekanan Darah Pada Pasien Hipertensi di Rumah Sakit Muhammadiyah Palembang. *PSIK Stikes Muhammadiyah Palembang* (Volume 1, edisi 2, November 2013)
- Ruxton, G.D., and Beauchamp, G, (2008). Time for some a priori thinking about post hoc testing, *Behavioral Ecology*, 19(3), pp. 690-693. doi: 10.1093/beheco/arn020. In-text citations: (Ruxton and Beauchamp, 2008)
- Tamhane, A. (1979). A comparison of procedures for multiple comparisons of means with unequal variances. *Journal of the American Statistical Association*, 74, 471-480.
- Sangseok, L., Dong Kyu Le, (2018). What is the proper way to apply the multiple comparison test?. *Korean J Anesthesiol*. 2018;71(5):353-360
- Sarmah, Sanhita and Bipin Gogoi, (2015). Multiple Comparison Produres Under Equal And Unequal Population Variances. *IARJSET* vol 2 issue 12 p.110-116
- Shingala, M.C., and Rajyaguru, A. (2015). Comparison of post hoc tests for unequal variance. *International Journal of New Technologies in Science and Engineering*. P.
- Sudjana, (2005). *Metode Statistik Edisi Ke-6*. Bandung: Tarsito
- Sugiono Prof.Dr., (2007). *Statistik Untuk Penelitian*. Bandung : CV Alfabeta, cetakan ke 10, hal 88-89
- Suharso dan Ana Retnoningsih, (2013). *Kamus Besar Bahasa Indonesia*. Semarang : Widya Karya

- Syukur, Amin, (2011). *Pengantar Psikologi Islam*. Semarang : Duta Grafika
- Yuniar, Rima Rizka, (2008). *Beberapa Metode Alternatif Untuk Analisis Data Sampel Berpasangan*. Statistika, Fakultas MIPA. Universitas Islam Bandung
- Zaiontz Charles, (2012). *Real Statistic Using Excel*. NY
- Zar, J. H. (1999). *Bio statistical Analysis*, 4th ed. Upper Saddle River, NJ. Prentice-Hall.