

DAFTAR PUSTAKA

- [1] Iam-on N, Garret S. 2010. LinkCluE: A MATLAB Package for Link- Based *Cluster ensemble*. *Journal of Statistical Software*.**36**(9):1-3
- [2] Johson R.A, and D.W Winchern. 2007. *Applied Multivariate Statistical Analysis*. New Jersey, Prentice Hall
- [3] Kementrian Kesehatan Republik Indonesia.2016. *Profil Kesehatan Indonesia Tahun 2016*. Kementrian Kesehatan Republik Indonesia, Jakarta
- [4] Mattjik A.A, Sumertajaya IM. 2011. *Sidik Peubah Ganda dengan Menggunakan SAS*. Wibawa GNA, Hadi AF, editor. Bogor (ID):IPB Press
- [5] Orme,B. dan Johsons,R.2008. *Improving K-Means Cluster Analysis : Ensemble Analysis Instead of Highest Reproducibility Replicates*. Sawtooth software
- [6] Anonim. Pokok-Pokok Hasil RISKESDAS 2013. <http://terbitan.litbang.depkes.go.id>. (24 November 2018).
- [7] Rachmatin D. 2014. Aplikasi metode-metode *agglomerative* dalam analisis klaster pada data tingkat polusi udara. *Jurnal Ilmiah Program Studi Matematika STKIP Siliwangi Bandung*.**3**(2):133-149
- [8] Anonim. Report of WHO Technical Consultation. WHO/CDS/RBM/2001.35. Geneva, WHO 2001
- [9] Strehl A, Gosh J. 2012. A Knowledge Reuse Framework for Combining Partitionings. *The Journal of Machine learning Research*. **3**(1):583-6

