DAFTAR PUSTAKA

[1][3] Labola, Yostan Absalom. 2017. Daerah Rawan Kasus Demam Berdarah di Indonesia. Diambil dari: https://databoks.katadata.co.id/datablog/2017/05/31/daerah-rawan-kasus-demam-berdarah-di-indonesia. (25 Maret 2018)

[2] Khoiri, Agniya. 2016. Indonesia Peringkat Dua Negara Endemis Demam Berdarah. Diambil dari: https://www.cnnindonesia.com/gaya-hidup/20160616170332-255-38672/indonesia-peringkat-dua-negara-endemis-demam-berdarah. (5 April 2018)

[4] Dwi, Nurcahya. 2016. *Dengue Hemorrhagic Fever* dan *Dengue Fever*. Diambil dari: https://anitadwinurcahya.wordpress.com/2014/03/18/dengue-hemorrhagic-fever-dhf-dengue-fever-df/. (25 Maret 2018)

[5] Saelan, Athia. 2009. Logika Fuzzy. Institut Teknologi Bandung: Bandung.

[6] Yaqin, Ainul. 2010. Himpunan Fuzzy. IT Departement of Islamic State University: Malang

[7] Krieter, Joachim. 2011. *Assessing airborne transmission of foot and mouth Disease using fuzzy logic.* Institute of Animal Breeding and Husbandry, Christian-Albrechts University*:* Germany

[8] Nhita, F; Adiwijaya, ' *A rainfall forescasting using fuzzy system based on genetic algorithm,' in Information and Communication Technology (ICoooICT), 2013 International Conference of, vol., no., pp. 111-115, 20-22 march 2013*

[9] Lukito, Hendra. Perumusan Pola Penyebaran Demam Berdarah Melalui Datamining Pada Database Dinas Kesehatan DKI Jakarta. IPB: Bogor

[10] Rafiqi, M.Isya. Prediksi Pola Penyebaran Penyakit Demam Berdarah Menggunakan Algoritma Agglomerative Nesting (AGNES) . Telkom University: Bandung.

[11] Permana, Aji. 2014. Validasi Data. Institut Pertanian Bogor: Bogor