







- [14] E. Maftu'ah, S. Asikin, and A. Najib. "Potensi gulma *Cromolaena odorata* dan *Agerathum conyzoides* sebagai sumber pupuk N dan P untuk menuju sistem pertanian organik." in Proc. Konferensi Nasional XVII Himpunan Ilmu Gulma Indonesia, Yogyakarta 20-21 July 2005.
- [15] A. Emedinta. "Pengaruh taraf pupuk organik yang diperkaya terhadap pertumbuhan jagung manis dan sifat kimia tanah pada Latosol di Darmaga." Skripsi, Fakultas Pertanian, Institut Pertanian, Bogor, 2004
- [16] M. Burger and R.T. Venterea. "Nitrogen immobilization and mineralization kinetics of cattle, hog, and turkey Manure applied to soil." *Soil Sci. Soc. Am. J.* vol.72, pp.1570-1579, 2008
- [17] A. L. Wright, T. L. Provin, F. M. Hons, D. A. Zuberer, and R.H. White. "Compost source and rate effects on soil macronutrient availability under Saint Augustine grass and Bermuda grass turf." *Compost Science & Utilization*, vol. 15, no. 1, pp.22-28, 2007
- [18] E.P. Jouquet, E. Bloquel, T. T. Doan, M. Ricoy, D. Orange, C. Rumpel, and T.T. Duc. "Do compost and vermicompost improve macronutrient retention and plant growth in degraded tropical soil?" *Compost Science & Utilization*, vol 19, no.1, pp.15-24, 2011
- [19] E. Arthur, W. Cornelis, and F. Razzaghi. "Compost amendment to sandy soil affects soil properties and greenhouse tomato productivity." *Compost Science & Utilization*, vol. 20, no. 4, pp. 215-22, 2012