

Daftar Pustaka

- [1] Badan Pusat Statistik, Direktorat Jendral Hortikultura, "Kementrian Pertanian RI," 2014. [Online]. Available: www.pertanian.go.id. [Accessed 22 Juli 2015].
- [2] Ritter, E and Angulo, B and Riga, P and Herran, C and Relloso, J and San Jose, M, "Comparison of hydroponic and aeroponic cultivation systems for the production of potato minitubers," *Potato Research*, vol. 44, pp. 127 - 135, 2001.
- [3] Gunawan, O.S. Afrizal,D, "Teknologi Aeroponik Terobosan Cepat Benih Kentang," IPTEK Hortikultura, Bandung, 2009.
- [4] V. Otazú, *Manual on Quality Seed Potato Production Using Aeroponics*, Lima: International Potato Center, 2010.
- [5] Sumarni, Eni and Suhardiyanto, Herry and Seminar, Kudang Boro and Saptomo, Satyanto Krido, "Pendinginan Zona Perakaran (Root Zone Cooling) pada Produksi Benih Kentang menggunakan Sistem Aeroponik," *Jurnal Agronomi Indonesia (Indonesian Journal of Agronomy)*, vol. 41, p. 2, 2014.
- [6] H. Gunawan, "Balai Besar Penelitian Pertanian Lembang," 2 Februari 2009. [Online]. Available: <http://www.bbpp-lembang.info/>. [Accessed 26 Oktober 2015].
- [7] El-Kader, Sherine M Abd and El-Basioni, Basma M Mohammad, "Precision Farming Solution in Egypt Using the Wireless," *Egyptian Informatics Journal*, vol. 14, pp. 221-233, 2013.
- [8] S. Blackmore, "Precision Farming; An Introduction," *Outlook on Agriculture*, vol. 23, pp. 275-280, 1994.
- [9] Laksono, Pujo and Idris, Irman and Sani, Muhammad Ikhsan and Putra, Dhamma Nibbana, "Lab Prototype of Wirless Monitoring and Control for Seed Potatoes Growing Chamber," *Proceedings of the Asia-Pasific Advanced Network*, vol. 37, pp. 20-29, 2014.
- [10] I. B. Samadi, *Kentang dan Analisis Usaha Tani*, Yogyakarta: KANISIUS, 2011.
- [11] Sumartono, GH and Sumarni Eni, "Pengaruh Suhu Media Tanam Terhadap Pertumbuhan Vegetatif Kentang Hidroponik di Dataran Medium Tropika Basah," *Agronomika*, vol. 13, 2013.