

## DAFTAR PUSTAKA

- Badan Standardisasi Nasional. 2013. SNI 7699-2011:2011. “*Mesin Penyiang Padi Sawah Tipe Cakar – Syarat Mutu dan Metode Uji*”. Badan Standardisasi Nasional. Jakarta.
- Cloutier, D.C, van der Weide, R.J., Peruzi, A, and M.L. Leblanc .2007. “*Mechanical weed control*”. Non-Chemical Weed Management, Principles, Concepts And Technology (eds.) M.K .Upadhyaya and R.E. Blackshaw. CAB Internatioal
- Frick, B. 2005. “*Weed control in organic systems*”. Ivany, J.A. (ed.) Weed management in transition: topics in Canadian Weed Science, Volume 2. Canadian Weed Science Society, S -Anne-de-Bellevue, Quebec, Canada.
- Hariandi, Doni, Fitri E, and Irfan S. 2023 "Pengaruh Frekuensi Penyiangan Gulma dan Panjang Tunggul Terhadap Pertumbuhan Tanaman Padi Salibu."25.4 (2023): 3865-3870.
- Kumar, G.K, Raj Kiran, B, Krisnha Ch. M. 2018. “*Performace and Evaluation of Power Weeder, Wheel Star Weeder under Dryland Conditions. College of Agriculture of Engineering. India.*
- Ragesh, K.T, Jogdand, S.V, Victor, V.M. (2018) “*Field Performace Evaluation of Power Weeder for Paddy Crop*”. Current Agriculture Research Journal. Department of Farm Power Machinery and Energy. India
- Takeshi T, P. S. and Edvin A. 2014 “*Climate Change Vulnerability to Rice Paddy Production in Bali , Indonesia Climate Change Vulnerability to Rice Paddy Production in Bali*”, *Handbook of Climate Change Adaptation*, (November 2015). doi: 10.1007/978-3-642-40455-9.
- Water Shed Support Services and Activities Network, 2006. “*System Of Rice Intesification – Weeder A Reference Compendium*”.Water Shed Support Service and Activetis Network. India
- Wahyudi, M. (2023). *Uji Kinerja Mesin Penyiang Padi Rotary Wedder 3 Alur Tipe Dorong* (Doctoral dissertation, Politeknik Negeri Jember).
- Zaenal A, M. (2014). *Rancang Bangun Mesin Penyiang Bermotor Gulma Padi Sawah* (Disertasi Doktor, Politeknik Negeri Jember).