

## DAFTAR PUSTAKA

- Aina, N., Hala, Y., Djawad, Y.A., Iriany, N., Makkulawu, A.T., Inubushi, K. and Jumadi, O., 2020, April. Response of corn plants (*Zea mays L.*) to application of zeolite coated urea as nitrogen slow release fertilizer. In IOP Conference Series: Earth and Environmental Science. 484(1): 012091
- Balasubramanian, V., B. Alves, M. Aulakh, M. Bekunda, Z. Cai, L. Drinkwater, D. Mugendi, C. van Kessel, dan O. Oenema. 2004. Crop, Environmental, and Management Factors Affecting Nitrogen Use Efficiency. Dalam Agriculture and the Nitrogen Cycle Assessing the Impacts of Fertilizer Use on Food Production and the Environment. A.R. Mosier, J.K. Syers, dan J.R. Freney. Island Press. Washington. USA
- Direktorat jendral perkebunan. 2015. statistik perkebunan indonesia. [http://ditjenbun,deptan.go.id](http://ditjenbun.deptan.go.id)
- Dubey, A. dan Mailapalli, D.R. 2019. Zeolite coated urea fertilizer using different binders: Fabrication, material properties and nitrogen release studies. Environmental Technology & Innovation, 16, 100452.
- Estiaty, L.M., Fatimah, D. and Yunaeni, I. 2004. Zeolit alam Cikanra Tasikmalaya: media penyimpan ion amonium dari pupuk amonium sulfat. Jurnal Zeolit Indonesia, 3(2): 55-61.
- Jufri and M. Rosjidi, "Pengaruh zeolit dalam pupuk terhadap pertumbuhan dan produksi padi sawah di kabupaten badung provinsi bali," J. Sains dan Teknol. Indones. 14(3): 161–166

- Lubis, A. U. 2008. Kelapa Sawit (*Elaeis guineensis*) di Indonesia. PPKS. Medan
- Payra P. dan P.K. Dutta. 2003. Zeolites: A Primer. Dalam Handbook of Zeolite Science and Technology. Auerbach, S.M., Carrado, K.A. and Dutta. CRC press.
- Peterson, D. 1980. Influence of Presorbed Water on Sorption of Nitrogen by Zeolites at Ambient Temperatures. Dalam Adsorption and Ion Exchange with Synthetic Zeolites. ACS Symposium Series, American Chemical Society, Washington. USA.
- Sangeetha, C. and Baskar, P., 2016. Zeolite and its potential uses in agriculture: A critical review. Agricultural Reviews, 37(2).
- Suwardi. 2009. Teknik Aplikasi Zeolit Di Bidang Pertanian sebagai Bahan Pembenh Tanah. Jurnal Zeolit Indonesia 8(1): 33-38
- Subagyo. 1970. Dasar-dasar Ilmu Tanah 2. Soeroengan. Jakarta
- Tachibana, "Chisso Asahi Fertilizer Co., Ltd. Annual Report," Tokyo, 2007.

# LAMPIRAN