

DAFTAR PUSTAKA

- Adisarwanto, 2008. *Budidaya Kedelai Tropika*. Penebar Swadaya, Jakarta.
- Arifin. 2008. *Respon tanaman kedelai terhadap lama penyinaran*. Agrivita. 30:1.
- Asadi B, Arsyad DM, Zahara H, Darmijati., 1997. *Pemuliaan kedelai untuk toleran naungan*. Buletin Agrobio 1:15-20
- Buan, R.D. 1980. *Prediction of sugarcane yield by numerical model*. Unpublished MS thesis (Meteorology) UP Diliman, Philipines.
- Cahyono, B. 2007. *Teknik Budidaya Dan Analisis Usaha Tani*. Aneka Ilmu : Semarang.
- Davis, F.F. dan J.E. Pallesen. 1940. *Effect of the amount and distribution of rainfall and evaporation during the growing season on yields of corn and spring wheat*. Journal of Agric. Res. 60:1-23.
- Dornbos, D.L. Jr., and R.E. Mullen. 1991. *Influence of stress during soybean seed fill on seed weight, germination, and seedling growth rate*. J. of Plant Sci. 71: 373–383.
- Gibson, L.R. and R.E. Mullen. 1996. *Influence of Day and Night Temperature on Soybean Seed Yield*. Crop Sci 36: 98–104.
- Huda, S.A.K., B.P. Cjhildyal, V.S. Tomar dan R.C. Jaim. 1976. *Contribution of climatic variables in predicting maize yields under monsoon condition*. Agric. Meteor. Journ. (17) : 33 – 47.
- Kasai, M. 2008. *Effect of growing soybean plants under continous light on leaf photosyntethic rate and other characteristics concerning biomass production*. J of Agron 7(2):156–162.
- Koti, S., K.R. Reddy, V.G. Kakani, D. Zhao, V.R. Reddy. 2005. *Interactive effects of carbon dioxide, temperature and ultraviolet-B radiation on flower and pollen morphology, quantity and quality of pollen in soybean (Glycine max L.) genotypes*. J. Exp. Bot 56:725–736.
- Lawn, R.J. and D.J.Hume. 1985. *Response of tropical and temperature soybean genotypes to temperature during early reproductive growth*. Crop Sci. 25:137–142.

- Liu, X.J. Jian, W. Guanghai, and S.J. Herbert. 2008. *Soybean yield physiology and development of high-yielding practices in Northeast China*. Field Crops Res. 105:157–171.
- Lomas, J., M. Mandel and Z. Zemel. 1977. *The Effect of climate on irrigated cotton yields under semiarid conditions : Temperature-Yield relationships*. Agr. Met. J. 18 :435-453.
- Oldeman, L.R. and M. Frere. 1982. *A study of the agroclimatology of the humid tropics of southeast Asia*. WMO No. 597.
- Rukmana, R. dan Yuniarsih, Y. 1996. *Kedelai: Budidaya dan Pasca Panen*. Penerbit Kanisius. Yogyakarta.
- Runge, E.C.A. and R.T. Odell. 1960. *The relation between precipitation, temperature and the yield of soybean on the agronomy South Farm, Urgania*. Illinois Agron. J. 52 : 245-247.
- Sionit, N., B.R.Strain, and E.P. Flint. 1987. *Interaction of temperature and CO2 enrichment on soybean growth and dry matter partitioning*. Can. J. Plant Sci. 67:59–67.
- Suhaeni, N. 2007. *Petunjuk Praktis Menanam Kedelai*. Nuansa : Bandung.
- Stacy, S.V., Steanson, L.S. Jone and W.J. Foremen. 1957. *Joint effect of maximum temperature and rainfall on corn yields. Experiment, Georgia*. Agron. J. 49 : 26-28.
- Sudira, Putu. 1985. *Influence of climatic variables on soybean yields in Yogyakarta, Indonesia*. Unpublished Master Thesis, UPLB, Filipina.
- Susanto, G.W.A., and T. Sundari, 2010. *Pengujian 15 genotipe kedelai pada kondisi intensitas cahaya 50% dan penilaian karakter tanaman berdasarkan fenotipnya* J. Biologi Indonesia 6(3):459–471.