

Effects of seed bed types and weed control methods on the vegetative parameters of long cayenne pepper (*Capsicum frutesens* L.)

Adijat Temitope Ajibola, Angela Amao

References

ABIDKHAN M.S. and ZAHID, H. ABDUL MATEEN, K. (2012) Effect of different weed control methods on weeds and yield of chili (*Capsicum annum* L.) *Pakistan Journal of Weed Science*, vol. 18, no.1, pp. 71-78.

ADIGUN, J.A. (2001) Influence of intra-row spacing and chemical weed control on the growth and yield of Chili pepper (*Capsicum frutesens* L.) in the Nigerian Northern Guinea Savanna. *Nigerian Journal of Horticulture Science*, vol. 5, pp. 67-73.

ADIGUN, J.A., O.S. et al. (2018). Impact of nitrogen levels and weed control methods on growth and yield of okra (*Abelmoschus esculentus* L) in Nigerian forest zone. *International Journal of Agriculture*, vol. 20, no. 2, pp. 1-11.

AKINFASOYE, I.A., D.J. NMYAN, R.M. and TAHIRU, (2006). Effect of harvesting frequency on the duration, yield and quality of pepper. In: *Proceeding of 24th Conference of Horticulture Society of Nigeria. 17-22 September (2006) Gombe, Nigeria.*

ALABI, D.A., (2006) Effects of fertilizer Phosphorus and poultry droppings treatments on growth and nutrient components of pepper (*Capsicum annum* L.). *African Journal of Biology and Environment*, vol. 5, pp. 671-677.

ASHENAFI, W. and TEKALIGN, T. (2014) Yield and yield components of pepper (*Capsicum annum* L.) as influenced by stage and intensity of productive organs. *Journal of Biology, Agriculture and Health Care*, vol. 4, no. 1, p. 15.

AUWALU, B. M. and MUHAMMAN, M.A. (2009) Seedling performance of sweet pepper (*Capsicum annum* L.) as influenced by growth media and fertilizer sources in Northern Guinea Savanna Zone of Nigeria. Bayero University Kano. *Nigerian Journal of Biology and Environmental Science*, vol. 6, no. 3, pp.109-112.

BUSINESS DAY. (2007) *Producing pepper for export market 2007*. [Online] *Business day online com*. Retrieved 16-01-14.

FITZROY D. (2011) Weed control in peppers. Agricultural and Natural Resources. *Agricultural Extension Journal, Tennessee University*.

GRUBBEN, GJH and EL TAHIR, IM (2014) *Capsicum annum* L. In: GRUBBEN, G.J.H and DENTON, O.A. (eds.). *Plant resources of tropical Africa Vegetables*. Wageningen/Leiden: PROTA Foundation Wageningen, Netherlands/Bachhuys Publishers, , Netherlands/CTA, pp. 154-163.

GUNGULA D.T., and BOYASO I. (2005) The Influence of nutrients and growth media on the nursery performance of sweet pepper seedlings. *Journal of Sustainable Development in Agriculture and Environment*, vol. 1, no. 1, pp.104-112.

IDOWU-AGIDA O.O., OGUNNIYAN D.J. and AJAYI, E.O. (2012) Flowering and fruiting behaviour of long cayenne pepper (*Capsicum frutescens* L.) *International Journal of Plant Breeding and Genetics*, vol. 6, no. 4, pp. 228-237.

IMOLOAME, E.O. (2014) The effect(s) of difference weed control methods on weed infestation, growth and yield of soya beans (*Glycine max* L, *merril*) in the Southern Guinea Savanna of Nigeria. *Journal of Agricultural Research*, vol. 14, no. 2, pp. 129-143.

KANTON, R.A.L., FRIMPONG O., and TERBOBRI P. SADIK A.S (2000) Influence of tillage systems and seedbed types on sorghum yields and economics in Northern Ghana. *Journal of Soil and Tillage Research*.vol. 55, pp. 79-85.

KHANTUN, M.J., BEGUM M. and HOSAAIN, M.M. (2016) Effects of tillage method and weeding regime on soil weed bank status and yield performance of wheat. *Progressive Agricultural Journal of Bangladesh*, vol. 27, no. 1, pp. 9-19.

MADUKWUE, D.K., H.C. OGBUECH and M.O. ONUH, (2012) Effect of weed control on the growth and yield of cowpea, A.M. Euras. *Journal of Agriculture and Environmental Science*, vol. 12, no. 11, pp. 1426-1430.

MARK, O.S. (2014) *Weed management strategies for organic tomato, pepper, eggplant in the Southern United States* (USA). Roanoke: Virginia Association for Biological Farming, pp 1-18.

MONSOOR K.K. et al. (2008) Enhancement of wheat and yield components by controlling weeds with deep tillage practices under irrigated clay loam soil conditions. *Pakistan Journal of Biology and Environment Science*, vol. 6, no. 3, pp. 109-112.

MUSTAPHA D.B, (2014) Effect of land preparation and weeding regime on the growth of sweet pepper (*Capsicum annum* L.) In Mubi, Adamawa State, Nigeria. *Standard Research Journal*, vol. 2, no. 11, pp. 581-586.

PETER, D. and NATHAN,B. (2014) *Weed management principles in commercial vegetable production*. Wimauma: Horticultural Science Department, Gulf Coast Research Education Centre, pp. 1-6.

SAMUEL, T.M. and AJAV E.A. (2010) Optimum tillage systems for pepper production in an Alfisol of South-Western Nigeria. *African Journal of Agricultural Research*, vol. 5, no. 19, pp. 2647-2652.

SHAIKIA, M.A. et al. (2004) Assessment of weed complex in spring potato fields of mix cropping system under irrigated conditions of Faisalabad District. *Pakistan Journal of Weed Science Research*, vol. 10, no. 1-2, pp. 63-72.

UNITED STATES DEPARTMENT FOR AGRICULTURE (USDA). (2001) *USDA Agric. Outlook*. USDA Economic Research Services.

ZARAGOZA, C. (2002) Weed and Weed Management in Carrot. In: *A Review 12th European Weed Research Symposium, Wageningen (The Netherlands)*, pp 1-20.