

제 12 장 참고문헌

- AOAC. 2000. Official method of analysis. 15th ed. Association of Official Analytical Chemists, Washington, DC, USA. pp 17-24
- Ahn, Y.K, G.L. Choi, and H.S. Choi. 2010. Productivity of seed garlic using garlic bulbils as affected by planting dates and storage temperatures. Kor. J. Hort. Sci. Technol. 28(6):959-963.
- Cho, S.Y., and S.W. Lee. 1973. Studies on the compositional changes of garlic during growth. I. Changes in alliin and amino acid content in various parts. J. Kor. Soc. Hort. Sci. 15(1):1-6.
- Hwang, J.M. 1994. Effects of seed garlic storage before planting and soil temperature during winter on the growth and bulb development in garlic (*Allium sativum* L.). Bulletin of Institute of Agricultural Science and Technology 1:45-54.
- Hwang, S.G. 2008. Studies on establishment of the production method of commercial single clove garlic in northern type garlic (*Allium sativum* L.). Rept. RDA(H).
- Kim, C.M. 1983. Studies on bulbing and secondary growth of southern garlic by low temperature storage and planting date in Cheju. Cheju National University.
- Kim, C.M. 1987. Effect of low temperature storage of seed bulb and thermokeeping on the advanced production of garlic. Res. Rept. RDA(H) 29-2:156-162.
- Lim, J.H., J.Y. Oh, S.B. Lee, and D.W. Choi. 1987. Studies on the productivity of spring planting garlic (*Allium sativum* L.) according to planting dates in a southern inland district. Res. Rept. RDA(H).
- Ra, S.W., D.K. Shin, B.W. Shin, J.Y. Lee, and S.Y. Kim. 1987. Studies on the productivity of spring-sown garlic in the middle region of Korea. Res. Rept. RDA(H).
- Ra. S.W, B.W. Shin, J.Y. Lee, and S.Y. Kim. 1987. Studies on the productivity of spring-sown garlic in the middle region of Korea. RDA. J. Agri. Sci. 29(2):185-190.
- Ra. W.H, and G.W. Park. 1987. Study on the growth and the yield of ecotype of garlics in main producing districts in Korea. Korean J Environ. Agric. Vol. 6, No 1.
- Shin S.L. 1997. Effect of yield on spring planting date in garlic. Dept. of Horticulture.