DETERMINING THE POSSIBLE SOWING TIMES FOR MORNING PUMPKIN GROWING

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ABSTRACT

With the world's growing population and limited land areas, agricultural officials will have a major role to play in ensuring food security in the future. Increasing the volume of agricultural products requires increasing the yield per hectare, not by increasing the area under crops, but by increasing the yield from two to three times a year. It is known that the sustainable development of any country depends in many respects on the fact that the population of the country is provided with food. In our country, there are sufficient conditions for the cultivation of abundant and high-quality, low-cost vegetables and melons. The contribution of pumpkin plant in these products is incomparable.

KEYWORDS: Eggplant, Variety, Seed, Hybrid, Sample, Thermostat, Temperature, Forgetfulness, Tumor, Heat, Drought.

REFERENCES

- 1. B.Zh., Azimov B.B. Methods of conducting experiments in vegetable, melon and potato growing // Tashkent, UzME. 2002.
- **2.** Azimov B.Zh., H.Ch. Buriev, B.B. Azimov. Classification of major vegetable crops according to their lifespan. In the textbook "Biology of vegetable crops". Tashkent .: Tashkent State University of Publishing. 2001. pp. 36-37.
- **3.** Akindele A.K., Baidulova E.V., Piskunova N.A., Yakosleva N.E., Chistyakov A.A., Vorobieva N.N. Cultivation of pumpkin in the Non-Chernozem zone of the Russian Federation and its use for processing // Bulletin of vegetable growing, Moscow, 2001. No. 5 (12).

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- **4.** Aripova Sh.R. Selection of variety samples of marrow for spring and summer sowing dates in the Tashkent region. Dissertation for the academic degree of Master. Tashkent State Agrarian University. T., 2014. Art. 53-55.
- **5.** Belik V.F., Bondorenko G.L. / Methodology of field experience in vegetable growing. / M.-1979.-p. 210.
- 6. Buriev H.Ch. and others. Practical training in gardening. T., 1997. pp. 24-26.
- Buriev H., Zuev V., Kodirkhujaev O., Mukhamedov M. Advanced technologies for outdoor vegetable growing. Publishing House "National Encyclopedia of Uzbekistan" - Tashkent -2000. B. 208-220.
- 8. Bykovsky Yu.A., Malueva S.V., Nikulina T.M. For commodity melon growing in Russia productive varieties / / Potatoes and vegetables /. No. 6.-2014.-p. 32-36.
- 9. Vasilevsky V.A. "Features of growing marrow for sale."