



Figure 1: Regeneration of Sweet potato genotypes through organogenesis. A. Adventitious bud forming after induction in TDZ hormone in the dark. B. Germinating bud forming plantlet surrounded by callus tissue. C. Plantlets in regeneration media. D. Plants in shooting media. E. *Kalamb Nyere* plants in peat moss during hardening. F. *Jewel* sweet potato plants in the glass house. G. Harvest from mature jewel plant after four months.

Fizioloogia Ta Biokhimiia Kartopli Potato Physiology And Biochemistry

Paul Li



Fizioložiia Ta Biokhimiia Kartopli Potato Physiology And Biochemistry:

Potato Physiology Paul Li, 2012-12-02 Potato Physiology provides perspective and knowledge on the biological behavior and potentials of the potato plant. Organized into 15 chapters, this book focuses on tuber development, physiology, biochemistry, and anatomy. This text also covers topics on physiological and biochemical aspects of photosynthesis, photoassimilate partitioning, respiration, tuberization, as well as carbohydrate and protein metabolisms. It elucidates potato's rest period, the stage when growth is inhibited as a result of endogenous causes and the tubers' disorders, environmental responses, frost hardiness, and tissue culture. This text provides a worldwide perspective and is organized and presented to be useful to graduate students, teachers, and potato investigators.

Potato Physiology Paul H. Li, 1985

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