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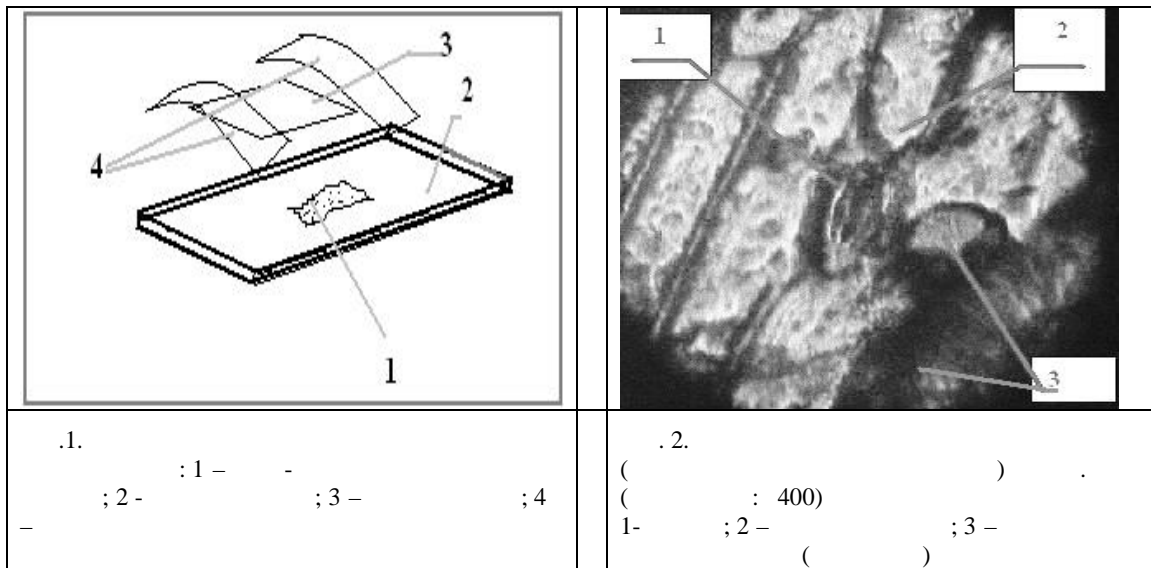
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1. ... - 1998, 119 .
2. Brise E.A., et al. Cytodifferentiation and transformation of embryogenic callus lines derived from anther culture of wheat. // J. Exp. Bot. - 1999. - Vol. 51. - .187-196
3. Citron R., et al. Evaluation of the biocompatibility of polymer surface modifications with the corneal endothelium. / Proc. EMSA. - 1992. - P. 90-91.
4. G ff D.F., Okong'O-Ogola O. The use of non-permeating pigments for tasting the surviaval of cells. // J Exp. Bot. - 1971. - Vol. 22. - P.757-758.
5. Huang C. N. et al., Estimating viabiliti of plant rotoplasts using double and single steining // Protoplasma. - 1986. - Vol. 135. - P. 80-87.
6. Jones K.H. and Senft J.A. An improved method to determine cell viabliti by simultaneous staining with fluorescein diacetate - propidium iodide. // J. Histochem. Cytochem. - 1985. - Vol. 33. - P. 77-79.
7. Kanai R., Edwards G.E. Purification of enzymatically isolated masophyll protoplasts from C3, C4 and crassulacean acid metabolism plants using aqueous dextran-polyethylene glycol two-phase system. // Plant Physiol. - 1973. - Vol. 52. - P. 484-490.
8. Koyama H. et al., Brief exposure to low-pH stress causes irreversible damage to the growing root in Arabidopsis thaliana: pectin-Ca interaction may an important role in proton rhizotoxicity. J. Exp. Bot. - 2001. - Vol. 52. - P 361-36.
9. Regan S.M., and Moffat B.A. Cytochemical analysys of pollen development in wild-type Arabidopsis and a male-steriale mutant // Plant Cell. -1990. - 2.- . 877-889.

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: 16 2007 .