

**EFFECT OF DONOR PLANT PHENOLOGICAL PHASE ON ROOT FORMATION
OF STEM CUTTINGS OF ORNAMENTAL *JUNIPERUS* L. CULTIVARS**

Vladimir Torchik

Central Botanical Garden of Belarus National Academy of Sciences,
Laboratory of Introduction of Woody Plants, 220025 Minsk, Belarus,
Fax: 375 172841574, E-mail: dendro@tut.by

REFERENCES

- Bärtels A. (1978). Gehölzvermehrung. Ulmer. Stuttgart, 328 pp.
- Dirr M. A. (1983). Manual of woody landscape plants: their identification, ornamental characteristics, culture, propagation and uses. 3 rd ed. Stipes Publisher Co. Illinois, 826 pp.
- Hartmann H. T., Kester D. E. (1963). Plant propagation: principles and practices. Tarasenko M. T. (Ed.), Selhozizdat. Moscow, 471 pp. (in Russian).
- Ivanova Z. Y. (1982). Biological bases and methods of vegetative propagation of woody plants by stem cuttings. Grodzinsky A. M. (Ed.), Navukova dumka, Kiev, 288 pp. (in Russian).
- Lyr H., Polster H., Fiedler H. J. (1974). Gehölzphysiologie. Lobanov N. V. (Ed.), Forest industry, Moscow, 424 pp. (in Russian).
- Kolesnikov V. A. (1972). Methods of study of root system of woody plants. Forest industry, Moscow, 152 pp. (in Russian).
- Rifaki N., Economou A., Hatzilazarou S. (2002). Factors affecting vegetative propagation of *Juniperus exelsa* Bieb. by stem cuttings. Propagation of Ornamental Plants, Vol. 2, No 2: 9-13.