



UNIVERSITY OF AGRONOMIC SCIENCES AND VETERINARY MEDICINE – BUCUREȘTI



ORGANIC POST-HARVEST TECHNOLOGIES

component of complex project

ECOTEHNOPOM - Increasing the institutional capacity of research - development-innovation in the field of ecological fruit growing

Andreea Stan, Bădulescu Liliana, Mihai Frîncu, Ioana Cătuneanu, Mădălina Butac, Marian Vintilă

COORDINATOR



Unitatea Executivă pentru
Finanțarea Învățământului Superior,
Cercetării, Dezvoltării și Inovării



PARTNERS

Executive Unit for the Financing of Higher Education, Research, Development and Innovation (UEFISCDI)
National Research-Development and Innovation Plan for the period 2015 - 2020 (PNCDI III)

PROGRAM 1 - Development of the national research-development system, SUBPROGRAM 1.2 Institutional performance
Complex projects carried out in RDI consortia (PCCDI)

Objective

Completed

I. Current level of knowledge on post-harvest technologies applicable to fruits obtained from organic fruit growing in order to establish experimental models

II. Experimentation of the proposed models regarding the establishment of organic post-harvest technologies applicable to fruits obtained from organic fruit growing, in the first year of study (TRL 3)

Loading...

III. First year results validation in order to develop post-harvest ecological technologies



Results

Storage technology indicators establishment



Establishing indicators of minimum drying processing technologies



Establishing indicators for minimum processing technologies by freezing/freeze-drying



Contact

CS III PhD. eng. Andreea STAN

E-mail: andreea_stan88@yahoo.com

Phone: +40 769 716 512

Website: <http://ecotehnopomp4.usamv.ro/index.php>

International Exhibition of Research, Innovations and Inventions PRO INVENT

18th Edition – ONLINE, 18-20 November 2020,

Cluj-Napoca, România