ORGANIC POST-HARVEST TECHNOLOGIES

component of complex project



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

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COORDINATOR











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)

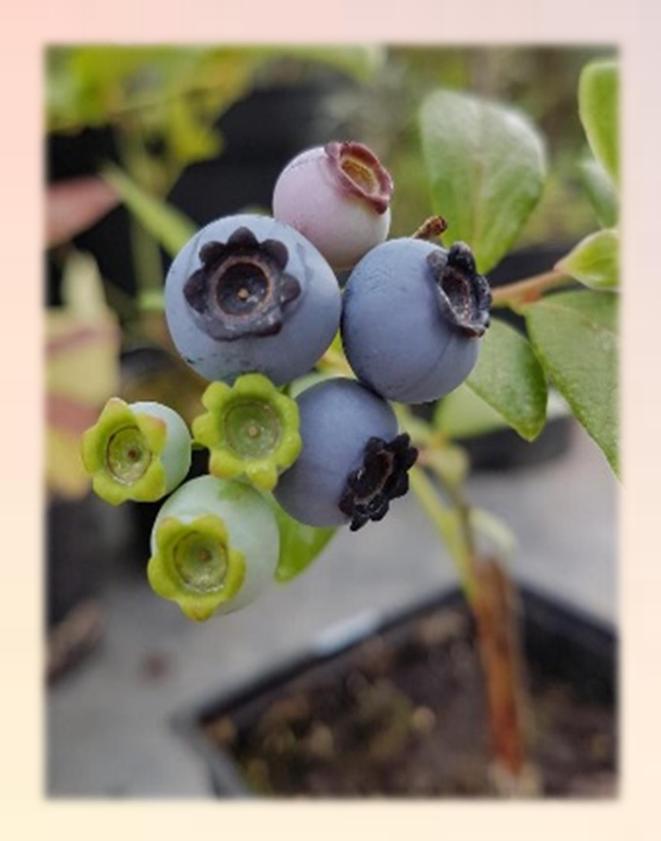
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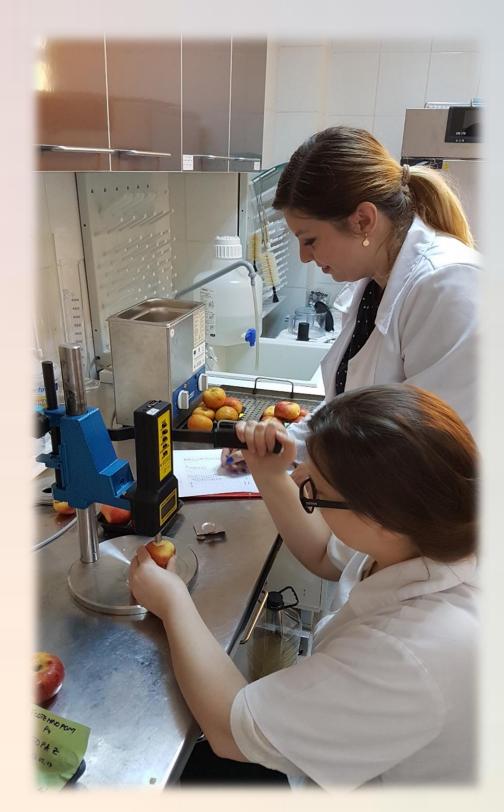
I. Current level of knowledge on post-harvest technologies applicable to fruits obtained from organic fruit growing in order to establish experimental models

> 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)

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





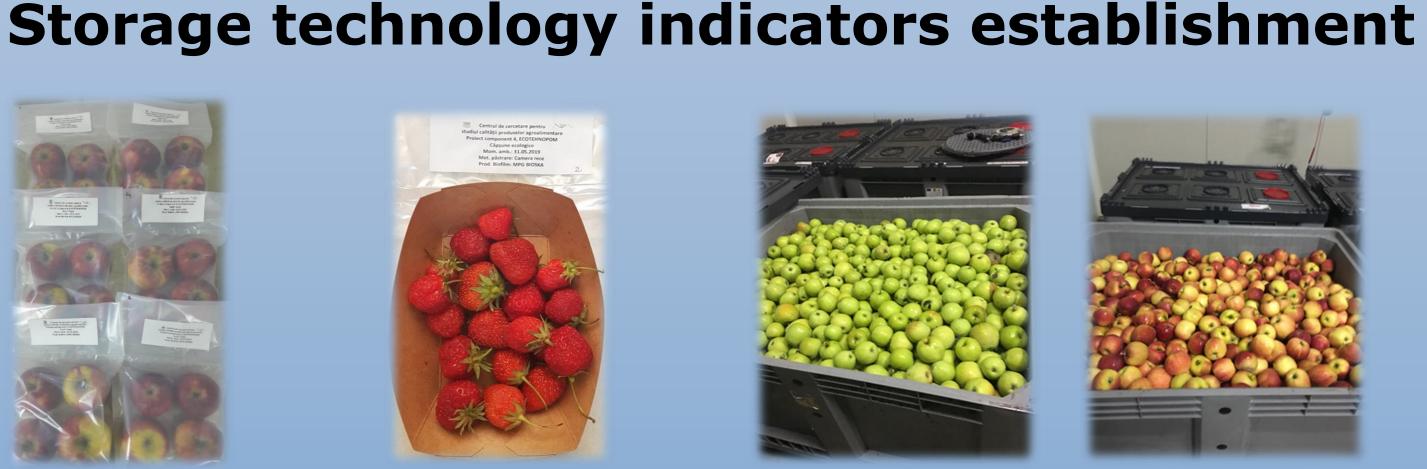
Results















Establishing indicators of minimum drying processing technologies











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













Establishment of physical, chemical and organoleptic indicators on different post-harvest technologies















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