

Membri del gruppo di Lavoro Postraccolta

Elena Baraldi, Paolo Bertolini (Group leaders)	
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Research topics:	Postharvest plant pathology; identification and functional characterization of genes and proteins involved in the Colletotrichum acutatum : strawberry interaction; Botrytis cinerea : grapevine interaction; Monilina : peach interaction
Target species:	<i>Fragaria x ananassa</i> ; <i>Fragaria vesca</i> ; <i>Vitis vinifera</i> ; <i>Prunus perisca</i>

Bernardo Pace, Maria Cefola (Group leaders)	
People involved:	Angela Cardinali (biochimica), Isa D Antuono (tecnologa); Federico Baruzzi (microbiologo), Competenze non ISPA: Giovanni Attolico (esperto in analisi di immagine, CNR ISSIA); Valeria De Bonis (Ingegnere alimentare, modellazione, UNIBAS).
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Web site:	www.ispa.cnr.it
Research topics:	image analysis, modeling, storage and packaging condition, pre-harvest treatments, food processing and preservation.
Target species:	vegetable (mushroom, lettuce, carrots, brassicas species, tomato, artichoke, wild species) and fruits (table grape, nectarine, cactus pear).

Antonio Ferrante (Group leaders)	
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Web site:	users.unimi.it/aferrant/
Research topics:	Soilless cultivation, postharvest quality markers, ornamentals, vegetables

Target species: Leafy vegetables (lamb's lettuce, lettuce, rocket, spinach), *Hibiscus*, *Matthiola incana*, tomato

Paolo Menesatti, Corrado Costa (Group leaders)	
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Research topics:	Image analysis, Modeling, Logistics, RFID, Post-harvest quality, Shape analysis, VIS-NIR, Rheology, Texture, Colorimetric analysis and calibration, shelf life evaluation, Electronic nose
Target species:	fruits (pomaceae, drupaceae, Citrus), vegetables (zucchini, tomato, carrots, cabbages) and ornamentals (Lilium, Ruscus, Protea)

Anna Mensuali-Sodi (Group leaders)	
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Research topics:	postharvest quality markers, ornamentals, vegetables
Target species:	<i>Leucospermum</i> spp., <i>Dianthus</i> spp., <i>Hibiscus</i> spp., <i>Matthiola incana</i> , <i>Eucalyptus</i> spp., tomato

Maurizio Mulas (Group leaders)	
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Web site:	
Research topics:	Chilling injury and decay control

Target species: Citrus and Mediterranean fruits.

Gianfranco Romanazzi (Group leader)	
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Research topics:	Use of alternatives to chemical fungicides to control postharvest decay of fruit, gene expression, pathogen detection and characterization, antimicrobial activity, induced resistance, chitosan
Target species:	strawberry, sweet cherry, table grapes

Maria Concetta Strano (Group leaders)	
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Web site:	http://sito.entecra.it
Research topics:	3. Senescence and Abscission; 5. Quality Aspects; 6. Postharvest Quality Management; 7. Non-destructive Quality Measurements; 8. Postharvest Pathology (diseases and disorders); 9. Postharvest Pest Management; 10. Pre-cooling and Storage Technology; 11. Handling, Packaging, and Shipping Technology; 15. Postharvest of Organic Produce; 16. Genomics and Proteomics of Fruit Quality.
Target species:	Citrus, Fruit trees.

Vittoria Vittoria (Group leaders)	
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Research topics:	Food packaging ; Active polimer matrices ; Barrier polymers ; Biodegradable food packaging
Target species:	vegetable and fruits