## WP 3.3 DRIED FRUIT

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Other participants	<b>RIPF</b> (Research Institute of Pomology and Floriculture)-Poland; <b>TU Lodz</b> (Technical University of Lodz)- Poland; <b>WUR-LEI</b> (Wageningen UR-Agricultural Economic Research Institute)- Netherlands; <b>Celiko</b> (Celiko Sp. Zo.o)-Poland; <b>ESA</b> (Association Groupe ESA)-France
Objectives	
1. Development of a fruit based dried product, characterised by a high content of biologically active compounds, which may be offered as ready-to-eat dry snacks or used as food ingredients	
2. Production of tasty dried fruits of high nutritional quality by optimized combined processes	
3. Optimisation of quality of osmo-dehydrated dried fruit products	
Ταςκς	
Task 3.3.1 Optimization of processing of fruits by osmotic dehydration combined with drying or freeze drying	
Task 3.3.2. Evaluation of quality of investigated products in relation to raw material, processing and shelf-life conditions	
Task 3.3.3. Design of new fruit based products and/or products enriched with dried fruit	
Task 3.3.4. Evaluation of consumers' response on novel products promoted as healthy snacks	