

QUALITYFRUIT 2015

Date: September 27-30, 2015

Venue: Instituto Superior de Agronomia, Universidade de Lisboa, Tapada da Ajuda 1349-017 Lisboa

Head of the organization committee: Professor Sara Amancio

We will be very happy to welcome you to our fourth Annual Conference of the COST ACTION FA1106 QUALITYFRUIT.

The event will be organized in the form of an international conference on fleshy fruit open to scientists from all over the world.

By gathering leading European researchers and worldwide renowned scientists in the field, the Conference offered a framework for highlighting the latest advances in fleshy fruit research and updating the communittee on the new resources and tools becoming available especially those related to the two model fruit: tomato and grape.

Most importantly, the conference provided a forum for exchange and discussion to participating scientists.



The banner features a dark blue background with a white box on the left containing a tomato and a bunch of grapes. The text 'COST FA1106' is written vertically on the left side of the white box, and 'QualityFruit' is written at the bottom. To the right of the white box, the word 'QUALITYFRUIT' is written in large, bold, green and orange letters. Below it, '2015' is written in large, bold, green and orange letters, followed by 'September 27-30th' and 'Lisbon, Portugal' in smaller, white text. At the bottom of the banner, the text '4th Annual Conference of the COST ACTION FA1106' and 'To foster European Collaborations on Fleshy Fruit Research' is written in white. A black bar at the very bottom contains the text 'An integrated systems approach to determine the developmental mechanisms controlling fleshy fruit quality in tomato' in white. The background of the banner shows a photograph of a large, yellow building with many windows.

QUALITYFRUIT
2015 September 27-30th
Lisbon, Portugal

4th Annual Conference of the COST ACTION FA1106
To foster European Collaborations on Fleshy Fruit Research

An integrated systems approach to determine the developmental mechanisms controlling fleshy fruit quality in tomato