

**Evaluation and characterization of molecular mechanisms of tolerance to adverse environmental conditions in Coffea sp. - Central role in control of the oxidative stress level leaf**

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**Scientific Responsible:**

**Prof<sup>a</sup>. Doutora Manuela Gouveia (mgouveia@uma.pt)**

**Characterization:** □

**A Universidade da Madeira intervém neste projecto na qualidade de Instituição Participante. O Instituto de Investigação Científica Tropical é a Instituição Proponente.**

**It is intended that this project contribute to understanding at the molecular level, the process of maturation of soursop.**