



Courtesy translation of D.R. n. 195/2023

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SELECTION PROCEDURE FOR RESEARCH FELLOWSHIP

Research Program Title	Psoriatic plaque as a tumor suppressor model: identification of cellular and inflammatory pathways leading to cancer prevention
Tutor	Prof. Antonio Costanzo
Scientific Area	06 – Medical Sciences
Gross amount of the fellowship	21.000 Euro
Duration of the fellowship	12 months
Objectives of the research	Identification of tumor suppression pathways in psoriatic plaque through genetic and immunological comparison between psoriatic plaque and actinic keratoses from the same patient.
Activities to be carried out	<ul style="list-style-type: none"> • Genome sequencing of keratinocytes DNA; • FACS analysis
Work place	PIEVE EMANUELE - Milan

Mandatory requirements

- 'Master degree in Biological Sciences or Medical Sciences or Biotechnologies or related disciplines;

