



Cancer Research in 2021: SIC Young Researchers take center stage

Piero Trivella Prize

VIRTUAL MEETING, 27-28 OCTOBER 2021



SOCIETA' ITALIANA DI CANCEROLOGIA

Cancer Research in 2021: SIC Young Researchers take center stage

In un fiore
la forza della bellezza,
in un'anima
la forza della vita,
nella solidarietà
la forza di ricominciare

Associazione Oncologica Pisana "P. Trivella"

chi siamo | dove siamo | diventa un volontario | numeri utili | link utili | 5 per mille | tesseramento | donazioni | home

ASSOCIAZIONE ONCOLOGICA PISANA
A.O.P.I.
P. TRIVELLA

www.aopitrivella.it

More than 350 members

More than 50 active Volunteers

Board: 10 members

Activities →

In Hospital: CORD, Day Hospital, Wards, Radiotherapy, Breast Unit

At Home

In Hospice

AOPI Doctor for support to patients during critical conditions in the territory

AOPI Psychologist for counselling and support

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From 1998.... for 23 years
Awards to the best posters presented by young researchers
www.cancerologia.it
www.aopitrivella.it
Online updating

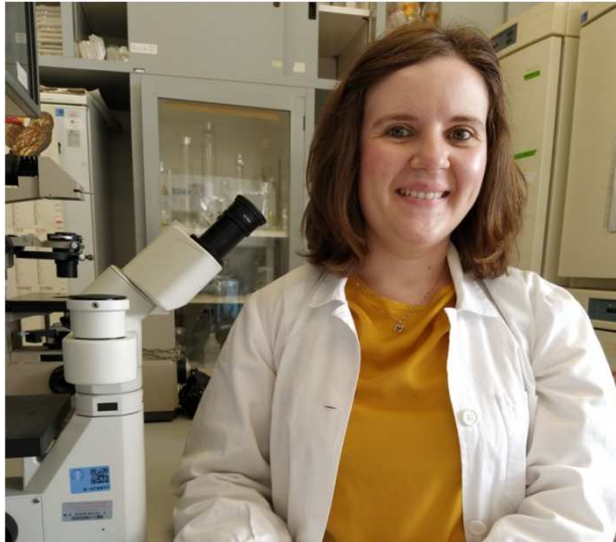
From 2020, due to the SARS-CoV-2 Pandemic, the “Piero Trivella” Award
is assigned to the best research publication



The award is intended for a research
work, published in the two-year period
prior to 2021,
in Italy, by Italian or foreign researchers
in the field of personalized therapy in
oncology



Piero Trivella Prize



Dr. Mariachiara Buccarelli, PhD

Dottorato in "Biologia cellulare e dello sviluppo"
Laurea Magistrale in "Biologia Applicata alla Ricerca Biomedica"

Dipartimento di Oncologia e Medicina Molecolare
Istituto Superiore di Sanità, Roma, Italia.

Neuro-Oncology

22(12), 1771–1784, 2020 | doi:10.1093/neuonc/noaa127 | Advance Access date 27 May 2020

Deregulated expression of the imprinted *DLK1-DIO3* region in glioblastoma stemlike cells: tumor suppressor role of lncRNA MEG3



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PERSPECTIVES FOR THE FUTURE FROM THE RESEARCH RESULTS

In Glioblastoma, the maternally expressed 3 gene (MEG3) acts as a tumor suppressor mainly regulating cell adhesion, epithelial-to-mesenchymal transition and cell proliferation, thus providing a potential candidate for novel GBM therapies



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**CONGRATULATION TO
Dr. Mariachiara Buccarelli
Thanks for your attention**

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