

Artificial Intelligence in Cancer Research – Summer School
3-7 September 2026, Corfu, Greece
REGISTRATION FORM

Please return the completed form to the event secretariat, at m.michali@events.gr and contact@esac-network.eu. We will contact you within the next few days regarding payment of the registration fee and to confirm your registration.

All requested fields are mandatory for the completion of your registration.

Personal Data

First Name: [Click or tap here to enter text.](#)

Last Name: [Click or tap here to enter text.](#)

Gender (select one of the following):

- ☐ Male
- ☐ Female
- ☐ Non-binary
- ☐ Prefer not to say

Specialisation

Career Stage (select one of the following):

- | | |
|--|--------------------------------|
| ☐ Professor | fee category A |
| ☐ Assistant professor / Lecturer | fee category A |
| ☐ Senior scientist / senior PI | fee category A |
| ☐ Assistant / specialist clinician | fee category A |
| ☐ Postdoctoral researcher | fee category A |
| ☐ Medical resident / clinical trainee | fee category B |
| ☐ Nurse | fee category B |
| ☐ PhD candidate | fee category C |
| ☐ Master's student | fee category C |
| ☐ Undergraduate student | fee category C |

Professional Background (select one of the following):

- | | |
|---|---|
| ☐ Medical Oncologist | ☐ Industry (commercial) |
| ☐ Internal Medicine Specialist | ☐ Industry (medical staff) |
| ☐ Haemato-Oncologist | ☐ Interventional Radiologist |
| ☐ Surgical Oncologist | ☐ Journalist (medically qualified) |
| ☐ Radiation Oncologist | ☐ Journalist (not medically qualified) |
| ☐ Basic Researcher / Scientist (not medically qualified) | ☐ Legal / tech transfer or IP law |
| ☐ Bioengineer | ☐ ML / AI engineer |

Artificial Intelligence in Cancer Research – Summer School
3-7 September 2026, Corfu, Greece
REGISTRATION FORM

- | | |
|---|--|
| ☐ Bioinformatician | ☐ Neurologist |
| ☐ Biologist | ☐ Neurosurgeon |
| ☐ Biostatistician / Statistician | ☐ Nuclear Medicine Physician |
| ☐ Pulmonologist | ☐ Nutritionist / Dietician |
| ☐ Clinical Geneticist | ☐ Oncology Nurse |
| ☐ Clinical Pharmacist | ☐ Paediatric Oncologist |
| ☐ Clinical Researcher | ☐ Palliative Care Specialist |
| ☐ Computational biologist | ☐ Pathologist |
| ☐ Data Specialist | ☐ Patient Advocate |
| ☐ Digital health researcher | ☐ Physicist |
| ☐ Endocrinologist | ☐ Preclinical researcher |
| ☐ Entrepreneur | ☐ Psychologist |
| ☐ Epidemiologist | ☐ Public Policy Expert |
| ☐ Gastroenterologist | ☐ Radiologist |
| ☐ General Practitioner | ☐ Regulatory / ethics / policy |
| ☐ Gynaecologist | ☐ Urologist |
| ☐ Haematologist | ☐ Assistant |
| ☐ Immunologist | ☐ Other (<i>please specify</i>) |

Institution / Department: [Click or tap here to enter text.](#)

Country/City: [Click or tap here to enter text.](#)

Nationality: [Click or tap here to enter text.](#)

Registration options (select one of the following):

- ☐ Only Registration (physical presence)
- ☐ Only Registration (virtual participation)
- ☐ Registration & Social Events (no accommodation)
- ☐ Registration & Accommodation (no social events)
- ☐ Registration, Accommodation & Social Events

Artificial Intelligence in Cancer Research – Summer School
3-7 September 2026, Corfu, Greece
REGISTRATION FORM

Fees Information

Only Registration (physical presence)

A	Physicians, Other Scientists in Post-Doctoral	280 €
B	Residents, Nurses	220 €
C	Students, PhD candidates, Masters	40 €

Registration includes:

- Admission to all onsite scientific and educational sessions
- Networking opportunities with the congress faculty and peers
- Participation in the Workshops
- All Conference materials
- Coffee breaks & light lunches at the event venue as per program
- Access to the Virtual Platform for live attendance or on-demand
- Post-event resources
- VAT 24%

Only Registration (virtual participation)

A	Physicians, Other Scientists in Post-Doctoral	65 €
B	Residents, Nurses	65 €
C	Students, PhD candidates, Masters	20 €

Registration fees for web-only include:

- Access to the Virtual Platform for live attendance or on-demand
- VAT 24%

Registration & Social Events (no accommodation)

A	Physicians, Other Scientists in Post-Doctoral	480 €
B	Residents, Nurses	400 €
C	Students, PhD candidates, Masters	240 €

Registration includes:

- Admission to all onsite scientific and educational sessions
- Networking opportunities with the congress faculty and peers
- Participation in the Workshops
- All Conference materials
- Coffee breaks & light lunches at the event venue as per program
- Access to the Virtual Platform for live attendance or on-demand
- Formal opening dinner (Friday)
- Two more informal dinners (Thursday & Saturday)
- Post-event resources
- VAT 24%

Artificial Intelligence in Cancer Research – Summer School
3-7 September 2026, Corfu, Greece
REGISTRATION FORM

Registration & Accommodation (no social events)

A	Physicians, Other Scientists in Post-Doctoral	1.200 €
B	Residents, Nurses	1.100 €
C	Students, PhD candidates, Masters	1.000 €

Hotel *

- 5* Hotel (Rodostamo Hotel)

All above Combined Fees include:

- Accommodation **from 3 September to 7 September 2026** at the selected hotel (4 nights in single room).
- Breakfast
- Full registration for the scientific event
- Admission to all onsite scientific and educational sessions
- Networking opportunities with the congress faculty and peers
- Participation in the Workshops
- All Conference materials
- Coffee breaks & light lunches at the event venue as per program
- Access to the Virtual Platform for live attendance or on-demand
- Post-event resources
- VAT 24%

All above Combined Fees do NOT include:

- Climate resilience tax (environmental tax) which is payable directly at the hotel at the time of check-in and is
15€ per night per room for 5* hotels (60€ for the 4 overnights)

***Important note:** Should you require double / twin room, please contact the event secretariat at m.michali@events.gr.

Registration, Accommodation & Social Events

A	Physicians, Other Scientists in Post-Doctoral	1.400 €
B	Residents, Nurses	1.300 €
C	Students, PhD candidates, Masters	1.200 €

Hotel *

5* Hotel (Rodostamo Hotel)

All above Combined Fees include:

- Accommodation **from 3 September to 7 September 2026** at the selected hotel (4 nights in single room)
- Breakfast
- Full registration for the scientific event
- Admission to all onsite scientific and educational sessions
- Networking opportunities with the congress faculty and peers
- Participation in the Workshops
- All Conference materials
- Coffee breaks & light lunches at the event venue as per program
- Access to the Virtual Platform for live attendance or on-demand

Artificial Intelligence in Cancer Research – Summer School
3-7 September 2026, Corfu, Greece
REGISTRATION FORM

- Post-event resources
- Formal opening dinner (Friday)
- Two more informal dinners (Thursday & Saturday)
- VAT 24%

All above Combined Fees do NOT include:

Climate resilience tax (environmental tax) which is payable directly at the hotel at the time of check-in and is

15€ per night per room for 5* hotels (60€ for the 4 overnights)

***Important note:** Should you require double / twin room, please contact the event secretariat at m.michali@events.gr.

Contact Details

E-mail: [Click or tap here to enter text.](#)

Mobile Phone: [Click or tap here to enter text.](#)

Phone: [Click or tap here to enter text.](#)

Payment Method

(select one of the following)

☐	Credit card <i>(you will receive a credit card authorization form to be completed)</i>
☐	Transfer from bank account <i>(you will receive the bank details for the payment)</i>

Billing Information

Request for official invoice

Should you require and official invoice please enter the billing details below. Kindly note that the invoices will be sent after the end of the event.

Name of the company/Institution [Click or tap here to enter text.](#)

Profession [Click or tap here to enter text.](#)

VAT/Tax Registration number [Click or tap here to enter text.](#)

Tax Office (if applicable) [Click or tap here to enter text.](#)

Address [Click or tap here to enter text.](#)

Postal Code [Click or tap here to enter text.](#)

Country [Click or tap here to enter text.](#)

Tel. number [Click or tap here to enter text.](#)

E-mail [Click or tap here to enter text.](#)

Artificial Intelligence in Cancer Research – Summer School
3-7 September 2026, Corfu, Greece
REGISTRATION FORM

Accept Terms

By submitting this form, I agree that the ETS or company staff and the European Interdisciplinary Society for AI in Cancer Research (ESAC) can contact me for research, informational or commercial purposes. I understand the fact that I have the right to retreat at any time, as well as that I have the right to access the personal data I provide. I also agree that the information I provide is collected and processed for communication purposes. ETS takes very seriously data protection. [More about Privacy Policy](#)