

LATE SUBMISSION – ONLY POSTERS

GENERAL GUIDELINES

The abstract submission is only possible on-line. Abstracts submitted by other means or not compliant with the instructions will not be accepted.

- You may be the presenting author of any number of abstracts.
- All accepted LATE submissions will be presented as posters.
- All abstracts should to be submitted **in English**.
- There is no fee for abstract submission but **presenting authors must be registered participants**.
- All submitted abstracts will be scored by a panel of judges.

Acceptance will be notified **ONLY to the presenting author by the end of June**.

ABSTRACT TEXT PREPARATION

- The abstract must be written **in English**. The word text to be uploaded on the submission page should contain **only the ABSTRACT TEXT not title and authors** (title, authors and affiliations will be merged to the abstract text automatically).
- Abstract text must not exceed **350 words**.
- Type your abstract in a common Word Processor (e.g., Microsoft Word). **Save a copy of the file with the abstract text only** (no title or authors) and be ready to upload it on the submission page.
- Ideally the usual structure of a scientific abstract (Purpose – Methods – Results – Conclusion) is applied, a template is available to be downloaded [HERE](#) and, on the submission page. However, a free structure is also allowed.
- Enter the source(s) of contributed support and/or grant numbers at the end of the abstract text.
- **Graphics, pictures and tables are not allowed**.
- Please ensure that your abstract does not contain spelling, grammatical or scientific errors.
- Please note that, **no advertising** can be inserted, only generic names may be given (for drugs, tools, deans) and must not return any trade name.

STEP BY STEP ABSTRACT SUBMISSION

- Carefully read the **General Conditions** to give your acceptance.
- Please select **one Track** (main topic) and one **Category** (topic) that you think relates most to your abstract.
- Type the abstract **Title**.

Abbreviations are not allowed in the title.

In the title, please use capital letters **ONLY** where necessary (e.g. ‘Detection of two novel large mutations in SLC7A9 by semi-quantitative fluorescent multiplex PCR’) and use italics only if necessary.

- Select the preferred Type of presentation – for LATE SUBMISSION ONLY **POSTER presentation** is available
- Select the **Keywords** (minimum 3 – maximum 6) that you think relates most to your abstract.
- Add all **Authors** (maximum 25) and **Affiliations** (a maximum of 3 institutions per author is allowed). The order as well as the name of the presenting author can be edited during the submission process.
- Select the **Presenting author**.

Presenting authors are expected to attend the congress and present their contribution. Authors who are unable to attend and give the presentation as scheduled, must notify the Organizing Secretariat OIC and withdraw their abstract at AbstractECI2024@oic.it by **14 June 2024**

- Complete all required **Additional queries** related to the Presenting author.

- **Upload** the word file with your abstract text.
- Check the **Summary** and finally click on the Submit button which appears only if all steps have been completed. If the **Submit** button is not available at the bottom of the webpage, please check the “Todo’s” list (right upper side of the page) to see which step is incomplete.

TRACKS AND TOPICS

TRACK 1 CELLULAR IMMUNOLOGY	TRACK 2 MOLECUAR IMMUNOLOGY	TRACK 3 IMMUNOLOGY AND DISEASE	TRACK 4 INNOVATIVE TECHNOLOGIES AND IMMUNOTHERAPIES
B lymphocyte regulation and function	Antigens	Allergy and asthma	Adoptive cell therapy
Cellular mechanisms in innate immunology	Antigen presentation	Control of inflammation and tissue repair	Artificial intelligence and immunity
Epithelial and stromal cells	Chemokines and their receptors	Genetic and environmental triggers of autoimmunity	Bioinformatics and immunology
Immune exhaustion	Cytokines and their receptors	Immune deficiencies	Cancer immunotherapy
Immune memory development	Diversity of antigen recognition	Manipulation of tolerance	Cancer vaccines
Immune response regulation: cellular mechanisms	Immune response regulation: molecular mechanisms	Maintenance and local regulation of tissue specific immunity	Cell communication and signaling
Innate lymphoid cells	Immune senescence	Mechanisms of atopic disease	Cytokine and T lymphocyte-based immunotherapy
Innate lymphocyte development	Lipid mediators and their receptors	Bacterial, viral, fungal, and parasitic immunology	Novel approaches to vaccinology
Lymphocyte differentiation	Molecular mechanisms in innate immunology	Microbiota	Therapy of allergy and hypersensitivity
Lymphoid lineage	Pattern recognition receptors	Neuroinflammation	Therapy in autoimmunity
Myeloid lineage		Mucosal immunity	Vaccines
T lymphocyte regulation and function		Polymorphisms and mutations in immunogenetics	Vaccines for immunotherapy
		Transplantation Immunology	Visualizing immune response
		Tumor microenvironment	
		Viral immunology	
		Immune regulation in cancer	

KEYWORDS

Acquired Immunodeficiency	Cytokines	Immunoglobulin Receptors	Oncolytic viruses
Adhesion Molecules	Cytotoxic T cells	Immunoglobulins	Parasitic Infections
Adoptive cell therapy	Defensins	Immunology: Transplantation	Pathogen recognition receptors
Airway Disease	Dendritic Cells	Immunometabolism	Platelets
Airway Inflammation	Desensitization	Immunomodulation	Probiotic Therapy
Allergens	Diet and Immunity	Immunotherapy	Prostaglandins
Allergy	Effector T cells	Inflammasomes	Proteomics
Antibody	Eosinophils	Inflammation	Regulatory T cells
Antimicrobial peptides	Epidemiology	Inflammatory bowel disease	Respiratory Tract Infections
Artificial Intelligence and Immunology	Exercise Immunology	Innate Immunity	RNAseq
Asthma	Flow Cytometry	Innate Lymphoid cells	Senescence
Atopic Dermatitis/Eczema	Food Allergy	Interferons	Sex-differences in immunity
Autoimmune Disease	GALT	Interleukins	Siglecs
Autophagy	Gamma delta T cells	Liver immunology	Signal Transduction
B cells	Glycosylation	Lymphocytes	Signaling
Bacterial infection	Granulocytes	Macrophages	Skin immunology
BALT	Helper T cells	MAIT cells	Specific Antibody Deficiency
Basophils	HIV/AIDS	Mast Cells	Stem Cells
Bioinformatics	Hygiene Hypothesis	Mastocytosis	T Cell Response
Cancer	Hyper IgM Immunodeficiency	Memory	T Cells
Cancer Immunology	Hypoxia	Metabolomics	Tolerance
Cancer Immunotherapy	Immune checkpoints	Monoclonal Antibodies	Transcription Regulation
Cell Adhesion Molecules	Immune dysfunction	Monocytes	Transplantation
Cell Mediated Immunity	Immune evasion	Mucosal Immunity	Urticaria
Cell Signaling	Immune regulation	Mucosal vaccines	Vaccines
Cell therapy	Immunity to infection	Mucus	Vasculitis
Chemokines	Immunity to Infection Parasitic	Multiple sclerosis	Venom Allergy
Chemotaxis	Immunity to Infection: bacterial	NALT	Venom Immunotherapy
Clinical Trials	Immunity to Infection: fungal	Neutrophils	Viral Immunity
Complement	Immunity to Infection: viral	NK/NKT Cells	Viral Infections
Complement/Deficiency	Immunization	Nutrition and Immunology	Viruses: Respiratory Diseases
Cysteinyl Leukotrienes	Immunodeficiency	Obesity	White Blood Cell Disorders