



POSTER PREPARATION AND SET-UP

Posters should be **printed on paper**

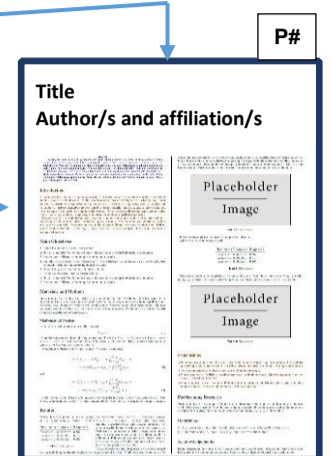
The maximum size is **84,1 cm x 118,9 cm (A0 format) VERTICAL oriented (portrait)**

Printing should include: abstract **TITLE, AUTHOR/s, AFFILIATION/s** and **CONFLICT OF INTEREST DECLARATION**

Final location poster number will be published on the programme and provided on the poster panel on site.

Set-up material will be available in the poster area.

Poster area will be freely accessible during all the congress time.



POSTER SESSION 1 – Monday, September 2nd, 2024 - 17:10pm – 18:30pm

Posters should be **fixed on Monday, September 2nd, 2024**, from **08:00am to 12:30pm** and **removed on the same date at the end of the session (hrs. 18:30pm)**.

**Presenter is required to stand close to the panel during the Poster Session:
Monday, September 2nd, 2024 - 17:10pm – 18:30pm**

POSTER SESSION 2 – Tuesday, September 3rd, 2024 - 17:25pm – 18:45pm

Posters should be **fixed on Tuesday, September 3rd, 2024**, from **08:00am to 12:30pm** and **removed on the same date at the end of the session (hrs. 18:30pm)**.

**Presenter is required to stand close to the panel during the Poster Session:
Tuesday, September 3rd, 2024 - 17:25pm – 18:45pm**

POSTER SESSION 3 – Wednesday, September 4th, 2024– 09:45am – 11:15am

Posters should be **fixed on Wednesday, September 4th, 2024**, from **08:00am to 9:30am** and **removed on the same date at the end of the congress (hrs. 16:20pm)**.

**Presenter is required to stand close to the panel during the Poster Session:
Wednesday, September 4th, 2024– 09:45am – 11:15am**

The Organizing Secretariat is **NOT** responsible for posters that are not removed on time by the author/s.

POSTER SESSION 1 - Monday, 2 September 2024 - 17:10-18:30		POSTER SESSION 2 - Tuesday, 3 September 2024 - 17:25-18:45		POSTER SESSION 3 - Wednesday, 4 September 2024 - 09:45-11:15	
P1.01.xy	Adoptive cell therapy	P2.01.xy	Cytokines and their receptors	P3.01.xy	Neuroinflammation
P1.02.xy	allergy and asthma	P2.02.xy	Diversity of antigen recognition	P3.02.xy	Novel approaches to vaccinology
P1.03.xy	Antigen presentation	P2.03.xy	Epithelial and stromal cells	P3.03.xy	Pattern recognition receptors
P1.04.xy	Antigens	P2.04.xy	Genetic and environmental triggers of autoimmunity	P3.04.xy	Polymorphisms and mutations in immunogenetics
P1.05.xy	Artificial intelligence and immunity	P2.05.xy	Immune deficiencies	P3.05.xy	T lymphocyte regulation and function
P1.06.xy	B lymphocyte regulation and function	P2.06.xy	Immune exhaustion	P3.06.xy	Therapy in autoimmunity
P1.07.xy	Bacterial, viral, fungal, and parasitic immunology	P2.07.xy	Immune memory development	P3.07.xy	Therapy of allergy and hypersensitivity
P1.01.xy	Bioinformatics and immunology	P2.08.xy	Immune regulation in cancer	P3.08.xy	Transplantation immunology
P1.01.xy	Cancer immunotherapy	P2.09.xy	Immune response regulation: cellular mechanisms	P3.09.xy	Tumor microenvironment
P1.01.xy	Cancer vaccines	P2.10.xy	Immune response regulation: molecular mechanisms	P3.10.xy	Vaccines
P1.01.xy	Cell communication and signaling	P2.11.xy	Immune senescence	P3.11.xy	Vaccines for immunotherapy
P1.01.xy	Cellular mechanisms in innate immunology	P2.12.xy	Innate lymphoid cells	P3.12.xy	Viral immunology
P1.01.xy	Chemokines and their receptors	P2.13.xy	Lipid mediators and their receptors	P3.13.xy	Visualizing immune response
P1.01.xy	Control of inflammation and tissue repair	P2.14.xy	Lymphocyte differentiation		
P1.01.xy	Cytokine and T lymphocyte-based immunotherapy	P2.15.xy	Lymphoid lineage		
		P2.16.xy	Maintenance and local regulation of tissue specific immunity		
		P2.17.xy	Manipulation of tolerance		
		P2.18.xy	Mechanisms of atopic disease		
		P2.19.xy	Microbiota		
		P2.20.xy	Molecular mechanisms in innate immunology		
		P2.21.xy	Mucosal immunity		
		P2.22.xy	Myeloid lineage		