

Nro panel	ID Trabajo Hematología	Título	Presentador	Mención
<b>P1</b> <b>Posters</b> <b>Fecha y hora: 20/11/2024 16:10-17:10 h</b> <b>Coordinadores Ana Claudia Glembotsky, Paola Roxana Lev, Romina Eugenia Maltaner</b>				
176	159	SYNTHESIS AND METABOLISM OF SEX HORMONES IN LEUKOCYTES OF WOMEN WITH SYNDROME ANTIPHOSPHOLIPID	Paula Julieta Cepeda (1 Instituto	Si
178	21	EFFECT OF Ligaria cuneifolia INFUSION (?Argentine mistletoe?) ON PLASMATIC CHOLESTEROL, ERYTHROCYTE MEMBRANE CHOLESTEROL AND THE BLOOD FLUIDITY MEASURED AT HIGH FLOW RATE IN DYSLIPIDEMIC PATIENTS.	Martín Omar Perez (Cátedra de b	No
180	45	ALTERED ANDROGENIC PATHWAY IN in vitro TESTOSTERONE STIMULATED PERIPHERAL BLOOD MONONUCLEAR CELLS (PBMC) OF PATIENTS WITH CHRONIC LYMPHOCYTIC LEUKEMIA	Luisa Gaydou (Departamento de	No
182	55	STUDY OF LEUKEMIC STEM CELLS (LSCS) IN CHRONIC MYELOID LEUKEMIA (CML) PATIENTS IN TREATMENT-FREE REMISSION (TFR)	Maria Jazmin Toloza (Instituto de	No
184	266	VALIDATION OF NOVEL HUB GENES EXPRESSION IN PATIENTS WITH MYELOYDYSPLASTIC SYNDROME AND SF3B1 MUTATIONS	Marco Vinicio Lincango Yupanki (	No
186	40	Escherichia coli alpha hemolysin increases red blood cell sequestration in a microfluidic device mimicking the spleen's red pulp	Nicolás Andrés Saffioti (Instituto c	No
188	63	Expression of RelB-controlled genes identify Hodgkin and Reed-Sternberg (HRS) cells in a single transcriptome of a classic Hodgkin lymphoma patient and unveils macrophages as the main partner in HRS-immune cells communication within the microenvironment.	Guillermo Blanco (Hospital de Clí	No
190	307	HEMOLYTIC DISEASE OF THE FETUS AND NEWBORN DUE TO ANTI-D IN A PREGNANT WOMAN WITH RHD DBT VARIANT	Carlos Daniel Alberto De La Vega	No