

**International Conference on the Safety of Radioactive Waste Management,
Decommissioning, Environmental Protection and Remediation:
Ensuring Safety and Enabling Sustainability**

**6 - 10 November 2023
Vienna, Austria**

Ref: CN-318/ EVT2102343

BIOGRAPHICAL SUMMARY FOR SPEAKERS

Please ensure to include in a separate file of your photo saved in a JPEG format with a resolution of 200 x 200 pixels. Send the photo together with the following form to ICWEDR2023@iaea.org

NAME:	Juan Ariel Pullao
SESSION #	166
PAPER/ POSTER TITLE:	Plasma treatment of a simulated low-level radioactive waste
AFFILIATION/COMPANY:	Comisión Nacional de Energía Atómica/Universidad Nacional de Cuyo
SHORT BACKGROUND FOR INTRODUCTION (3-4 LINES):	<p>He is Ariel Pullao and he was born in San Carlos de Bariloche a city in the province of Río Negro, in Argentina.</p> <p>Currently, he is a PhD student in materials science at the Universidad Nacional de Cuyo and develops his research activities in the plasma gasification laboratories of the Departamento Materiales Nucleares, in the Comisión Nacional de Energía Atómica.</p> <p>His doctoral thesis focuses on the treatment of simulated low activity radioactive waste using Thermal Plasma Gasification.</p>

Release of Electronic (MS PowerPoint) Presentation or Poster

I agree that my oral presentation or poster to be presented at **Safety of Radioactive Waste Management, Decommissioning, Environmental Protection and Remediation: Ensuring Safety and Enabling Sustainability** which will be held in Vienna, Austria from 6 to 10 November 2023, may be made available on the IAEA conference app and/or website as a PDF or MP4 Video.

YES

NO

Signature:


PULLAO JUAN ARIEL

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