



XII International Congress of Prospectors and Explorers - proEXPLO 2021 "Mineral resources for a sustainable future"

CALL FOR TECHNICAL PAPERS

The Technical Committee of proEXPLO 2021 is pleased to invite you to participate in the submission of Technical Papers to be presented at the XII International Congress of Prospectors and Explorers 2021.

TOPICS

1. Innovation in Exploration
 - 1.1 Geochemistry
 - 1.2 Geophysics
 - 1.3 Exploration Models
 - 1.4 Economic Geology
 - 1.5 Remote Sensors, Spectral Imaging, "Machine Learning" or other methods and technologies
2. Exploration successes: Peru and Latin America
3. Optimal transition: Exploration to Mine
 - 3.1 Geotechnic / Hydrogeology
 - 3.2 Geometallurgy
 - 3.3 QA/QC
 - 3.4 Environmental
 - 3.5 Social
 - 3.6 Technical Reporting Standards
 - 3.7 Valorization of mining projects
 - 3.8 Mining Project Financing

PAPERS SUBMISSION:

Send an email at coordtecnicaproexplo@iimp.org.pe

DEADLINES:

Call for technical papers: February 10, 2020

Deadline for receipt of paper summaries: July 15, 2020

Papers selection results: September 15, 2020

Contact:

Ms. Mara Barrera

Phone Number: +51 999 682 109

INSTRUCTIONS AND GUIDELINES FOR AUTHORS

The XII International Congress of Prospectors and Explorers - proEXPLO 2021 will organize, as main part of the event, a program of oral and poster presentations that will be held from February 08 to February 10, 2021.





This document summarizes the instructions for the submission of the technical papers in the form of extended abstracts.

If the paper includes more than one author, the main author should be specified as the recipient, of any communication from the organizers.

Submission and Acceptance of Technical Papers:

Authors of technical papers should submit an electronic version of their papers to coordtecnicaproexplo@iimp.org.pe

All submitted papers will be reviewed by the editorial committee appointed by the Organizing Committee. Opinions, suggested modifications and questions will be directed to the authors.

Commercial or promotional contents will not be accepted in the papers.

The editorial committee will over the selected papers and their presentation category (oral or poster).

All authors selected for a 15 minute – long oral presentation of their papers should send a PowerPoint file to coordtecnicaproexplo@iimp.org.pe no later than February 03, 2021.

Edition Guidelines for Extended Abstracts

Extended abstracts should be prepared in Microsoft Word format using one of the official languages of the Congress (Spanish and English).

The extension of the abstracts will be between two (2) and four (4) pages, including figures, tables, and bibliographic references. The paper size will be A4.

Papers should be structured as follows:

- Title: Arial 13. Bilingual with paper language at the top.
- Author: First name (acronyms) and last name of the author(s) using Arial 11 (bold), company or institution, full professional address, and email (regular Arial 11).
- Abstracts: Papers should include short summaries in Spanish and English, with a maximum of 150 words each. They should be concise but informative, and provide a preview of the results given in the text.
- Key Words: Five key words maximum, excluding words used in the title of the paper.
- Main Text: The main text should be single-spaced, organized in two columns and sections with subtitles as headers (up to three hierarchical levels). Titles in sections (hierarchical level one) should use Arial 12, bold. Titles in subsections (hierarchical level 2) should use Arial 11, bold. Titles in the third hierarchical level should be in italics, Arial 11. As a general reference, the paper should include a one-paragraph introduction, explanation of the main topic, summary of results, discussion, and conclusions.
- Illustrations: maps, graphics, tables, and pictures. Their size should fit page width or column width. Figures should be presented in jpg; tables in Excel or Word.
- Bibliographic References: All references included in the text should appear in the list of references listed in alphabetical order, according to authors' last names, including all the information required for their search. Bibliographic references should be included at the end of the paper. We suggest to use the following patterns:





Book: Camus, F., 2003, Geología de los sistemas porfíricos en los Andes de Chile. Servicio Nacional de Geología y Minería, Chile, 267 p.

Paper Published in a Conference:

Loayza, D., Barreda, J., Crósta, A., Morche, W., Hedenquist, J., 2004, Late Miocene High Sulphidation Epithermal Gold Deposits of the Aruntani District, Southern Peru: SEG 2004, Predictive Mineral Discovery Under Cover, Perth, Australia, Extended Abstracts, p. 212-215.

Regular Publication:

Sillitoe, R.H., 1988, Epochs of Intrusion-Related Copper Mineralization in the Andes. Journal of South America Earth Sciences, v. 1, p. 89-108.

Academic Work of a Book or Collection Edition:

Ohmoto, H., and Goldhaber, M.B., 1997, Sulfur and Carbon Isotopes, in Barnes, H.L., ed., Geochemistry of Hydrothermal Ore Deposits, 3rd ed.: New York, Wiley, p. 517-611.

Academic Thesis:

Coniglio, J.E., 2006, Evolución petrológica y metalogenética del batolito Cerro Áspero en relación con el ciclo geoquímico endógeno del flúor, Sierra de Comechingones, Córdoba, Argentina. Unpublished PhD Dissertation, Cordoba, Argentina, Universidad Nacional de Río Cuarto, 163 p.

URL Data Source:

Mosier, D.L., Singer, D.A., Moring, B.C., and Galloway, J.P., 2012, Podiform Chromite Deposits Database and Grade and Tonnage Models: U.S. Geological Survey Scientific Investigations Report 2012-5157,

45p. and Database (https://pubs.usgs.gov/sir/2012/5157/sir2012-5157_text.pdf).

Note: We recommend the use of the **attached pattern**.

