

Call for abstracts

Advanced Robotics and Visualization for Ophthalmic Surgery.

IROS – ARVOS 2022

October 23, Kyoto, Japan

The submission deadline is Sep. 15 (11:59pm ET).

The IROS-ARVOS Program Committee is seeking high quality abstracts describing research findings in the areas covered by the workshop. Submitted abstracts must include a clear statement of the hypothesis, an explanation of the methods, and a report of data that clearly support the hypothesis, as well as a brief discussion of its implications. Methodologies should incorporate recent technologies and contain original results that advance the field. Abstracts should be well written and free of spelling and grammatical errors. The selected abstracts will be invited to prepare a poster to be presented and discussed at the IROS-ARVOS workshop.

Abstracts must be submitted with the intention that the research described in the abstract will be the work that is presented. If the abstract is accepted for presentation, the same work described in the abstract must be presented with the same title and content.

Successful Abstract Submission Guidelines

Abstracts are limited to **2500 characters** and spaces for title, abstract body, and image caption(s). Therefore, it is important to plan, review, and edit your abstract submission for clarity and concision.

Abstracts should be **submitted in .pdf format** before the deadline to **abstracts@arvos.ws**

Abstract submission is structured with the following body parts:

Purpose: The purpose should be stated concisely, usually in no more than three sentences. A long discussion of the background should be avoided. Acronyms or abbreviations must be defined.

Methods: Methods should include clear, concise descriptions of the actions or experiments performed and include controls on experimental conditions.

Results: Results should be quantitative data with proper statistical information and experimental results.

- Figures or tables can be included.
- If a hypothesis is stated in the Purpose, the Results should address the hypothesis.

Conclusions: A concise conclusion based on the evidence presented in the Results section should be provided.

- Do not overstate the results.
- The Conclusions should address the question/hypothesis stated in the Purpose section.

For more information please contact: abstracts@arvos.ws