



RESEARCH SCIENTIST AWARD

PURPOSE

The Research Scientist Award is intended to recognize the contributions and accomplishments of PhD scientists and engineers at all levels of training from their basic and preclinical research on the topic of Interventional Radiology (IR). The award is to be presented at the SIR Annual Scientific Meeting to allied scientists who have an accepted abstract that are outside the clinical realm of IR that is expected to have an impact on the practice of IR.

AWARD

The Annual Meeting Research Award Committee will select up to three scientists to receive this award each year. Each recipient will receive a \$1,000 travel stipend, a certificate of recognition and complimentary registration to SIR Annual Scientific Meeting

ELIGIBILITY

1. Candidate must be an SIR member by the time of the annual meeting presentation.
2. Candidate must be the principal or co-principal investigator of the research project and must be the listed abstract presenter
3. Candidate can be in a graduate or post-graduate non-clinical training program where the substantial focus of research are IR relevant topics.
4. Project must contain original scientific research and the abstract must be accepted to the SIR Annual Scientific Meeting for oral presentation. (Abstract decisions may not have been communicated yet, but applying for this award by the deadline is highly encouraged).
5. Recipients of the Scientist Research Award is expected to participate in the SIR Foundation Awards Ceremony Plenary session during the SIR Annual Scientific Meeting.

APPLICATION PROCEDURES AND DEADLINE

Applicants are to submit their completed applications via the online form found at apply.sirfoundation.org

Abstract submissions are due **September 22, 2023**

Applications are due by close of business **November 15, 2023**

REQUIRED APPLICATION MATERIALS

1. Applicants are required to submit to the online application:
2. Abstract control ID number
3. Applicant's CV

4. Letter of support from applicant's department chair, research advisor or principal investigator describing the applicant's ongoing research work, and its relevance to the topic of IR

5. Letter of endorsement from an SIR member if the department chair or principal investigator not an SIR member