Dear Colleague,

The journal of Astronomy & Astrophysics is dedicated, among other things, to the nurturing of the scientific writing skills of young astronomers. Over the years, it has organized many workshops and summer schools to hone such skills. In the spirit of this tradition, we hereby announce that the 5th Scientific Writing for Young Astronomers (SWYA5) school, the latest in this series of events, is due to take place at Yunnan Observatories, Chinese Academy of Sciences from 06 Jan. to 10 Jan. 2020 in Kunming, China, and will be jointly sponsored by the EDP Sciences Publisher, Astronomy & Astrophysics, and Yunnan Observatories.

SWYA5 offers instruction on how to write scientific papers, as well as information regarding the meta-game of scientific publishing. More specifically, its mission is to improve the capabilities of its participants to write various forms of scientific papers (journals, proceedings, theses, etc.). The event is not a language learning class, nor does it offer technical training in typesetting and word processing. All young scientists are encouraged to apply, but due to our limited enrollment capacity, priority will be given to astronomers who are more likely to contribute more to the field as a result of taking these classes.

For the duration of the event, meals and hotel accommodation in Kunming will be covered by the organizers for all enrolled personnel. Acceptance to attend the school requires commitment to actively participate in the 1-week long program and in all the scheduled activities.

Lectures:
Each morning and afternoon session will contain at least three lectures. Every lecture will be followed by an open discussion session, where students can address any issues related to the topics treated in the lectures.

A daily "students only" discussion session will be organized, where students will be given ample opportunity to raise questions.

All participating lecturers have extensive professional experience in publishing, editorial matters, scientific writing and library and database management.

Students may also bring manuscripts and drafts of papers and seek advice, or present their own research in poster format. Posters will not be included in the Proceedings book.

Main Topics:
- General introduction of Scientific Publishing
- History of Astronomy and Astrophysics
- The Research Perspective of Scientific Writing
- The Language Perspective of Scientific Writing
- Publishing Data
- The Publisher’s view of Producing A&A
- Good Scientific Practice
- Writing a Scientific Paper
- Effective Communication in Scientific Writing
- Bibliometrics & OA publishing in Astronomy

T. Forveille  A&A Editor in chief
A. Moitinho  Prof. in Docente Uni
R. Kotak  A&A Science Editor
L. Cambresy  A&A Language Editors
A. Ruimy  EDPS Senior Publisher
J. Alves  A&AL Editor in Chief
S. Shore  A&A Associate Editor
Z. Han  A&A Associate Editor
Y. Chen  Director of NAOC Lib
Registration and Accommodation Fees:
2000 CNY per person.

Visa Application:
Attendees from most countries are required to obtain a visa to enter the People's Republic of China. Please provide the following information by email to the LOC, who will issue a formal invitation letter to assist you in obtaining a visa to China:
1. A scanned copy of the photo page of your passport
2. Nationality and your current country of residence
3. Your affiliation, title, and postal address
4. The Chinese embassy/consulate at which you intend to apply for your visa
5. Dates of arrival and departure in China

Important Dates:
School Period
- Registration: Jan. 06th
- Opening Ceremony: Jan. 07th
- Closing Ceremony: Jan. 10th
Student and Scholar Application
- Deadline for application: Nov. 30th, 2019
- Notification of acceptance: mid- December, 2019

Scientific Organizing Committee:
Zhanwen Han (YNAO, China, SWYA5 Local Director)
Thierry Forveille (Observatoire de Grenoble, France, A&A Editor in Chief)
Anne Ruimy (EDP Sciences Senior publisher)
Joao Alves(University of Vienna, Austria, A&A Letter Editor in Chief)

Local Organization Committee:
Xuefei Chen (Chair), Hailiang Chen, Xiao Cui, Yan Gao, Hongwei Ge, Yanjun Guo, Jiangdan Li, Jiao Li, Dongdong Liu, Zhengwei Liu, Callum McCutcheon, Matthias Kruckow, You Wu.

Contact Us:
- For further information regarding the scientific objectives of the school, please contact the SWYA5 Director: Zhanwen Han (zhanwenhan@ynao.ac.cn)
- For further information regarding the application, announcements, etc., please check swya5.csp.escience.cn or www.swya.org, or contact the chair of the LOC: Xuefei Chen (xuefeichen@ynao.ac.cn)
- For general information regarding the SWYA program, please contact the SWYA program directors: www.swya.org