

# Good Scientific Practice – Protecting Scientific Integrity

<b>Date:</b>	Tuesday, November 21, 2017, 9:00 am–5:30 pm and Wednesday, November 22, 2017, 9:00 am–1:00 pm
<b>Registration Deadline:</b>	November 11, 2017
<b>Room:</b>	will be announced by email
<b>Trainer:</b>	Dr. Michael Gommel, Institut für systemische Medizin- und Organisationsethik, Berlin
<b>Course Number:</b>	2017/29_GA
<b>Course Language:</b>	English

The major objective of the workshop "Good Scientific Practice" is to know and understand the basic rules and values of the responsible conduct of research in all its stages, according to local, national and international regulations and guidelines. The participants will explore the differences and grey areas between good scientific practice, questionable research practice and scientific misconduct. They will learn how misconduct can be recognized and prevented, and how it should be addressed and dealt with in case it occurs, and what damage it can cause if handled improperly. The participants will learn to develop appropriate solutions for difficult situations in the process of science and receive advice on how to protect their scientific work. They are encouraged to speak with colleagues and the appropriate institutions about mistakes and problems.

The content of the workshop follows the curriculum "Good scientific practice" which was commissioned by and developed in cooperation with the German Research Ombudsman.

## Workshop Content:

- Definitions of good scientific practice and scientific misconduct
- Degrees and extent of scientific misconduct
- Examples for responsible and irresponsible conduct of research
- Data and source management
- Authorship and the process of publication
- Mentoring and supervision
- Conflict management: how to deal with scientific misconduct
- Reactions to scientific misconduct
- Local, national and international guidelines and regulations

The workshop encourages the active involvement of the participants and features the following didactic elements: case discussions, problem based learning in small groups, plenary discussion, information input.

You have to register via the website of the Graduate Academy. Once the Graduate Academy confirms the registration, it is binding. The invoice for the workshop fee (40, – Euro) will be sent to you by post and has to be paid no later than two weeks after the end of the workshop. The terms and conditions listed on the website are valid.