



Masterclass 2019

05-07 December 2019, Amsterdam, Netherlands

Course directors:

- Prof. Ulrich Beuers, Netherlands
- Prof. Jorge Bezerra, United States
- Dr Raymond Chung, United States
- Prof. Pierre-Emmanuel Rautou, France

Programme

DAY 1 - Thursday 5 December

17:30 - 18:30 Welcome and Introductions

18:30 - 19:00 Story of AASLD

19:00 - 19:30 Story of EASL

19:30 Dinner and group activity

DAY 2 - Friday 6 December

08:00 - 08:05 Welcome / Review Agenda

08:05 - 09:35 Skills Session I: How to write a successful grant proposal

08:05 - 08:35 Plenary

Key elements of a fundamental/translational grant application: Mechanistic studies, discovery science; scientific merit, significance, innovation, research strategy, rigor and reproducibility; internal reviews; timetable

08:35 – 09:35 Group activity (20 minutes per proposal: 5 min presentation; 15 min discussion)
Participants are divided into two groups.

3 participants per session provide pitching proposals (ppt). These proposals are discussed to highlight gaps, aspects to be emphasized, improvement in style needed, etc.

• Clinical Science: Grant proposals

Moderators: TBD

3 Presentation by Young Investigators

Basic Science: Grant proposals

Moderators: TBD

3 Presentations by Young Investigators

09:35 - 09:50 Coffee break





09:50 - 11:00 09:50 - 10:15	Skills Session II: Publishing manuscripts Editor's perspective What do editors look for; reasons for failure at initial review/screen; how do editors
10:15 – 10:40	choose external reviewers; how do editors weigh the reviewers' comments; what's essential for the final decision Author's perspective
10:40 – 11:00	Drafting and Preparing manuscript for a high-impact journal; how to choose a journal; how to revise a manuscript; how to write an adequate point-by-point response Q & A
11:00 - 12:30 11:00 - 11:30	Dealing with authorship challenges: authorship criteria, roles, multi-center studies,
11:30 – 12:00 12:00 – 12:30	`
12:30 - 13:30	Lunch
13:30 - 15:40	How to pursue unmet needs in hepatology (novel pathophysiological concepts / novel therapeutic approaches)? 4 Groups, each with 2 faculties + 6 Young Investigators Group 1: Viral Hepatitis Group 2: Metabolic & Cholestatic Group 3: Complications of Cirrhosis and Liver Cancer Group 4: Basic Science
15:40 - 16:00	Coffee break
16:00 - 16:45	Story of My Life
16:45 - 17:30	Story of My Life
17:30 - 19:30	Poster Session Used poster with current work; 1 poster per participant
19:30	Dinner
DAY 3 - Saturday 7 December	
08:00 - 08:30	Artificial intelligence in medicine (20 minutes presentation, 10 minutes discussion)
08:30 – 10:30 08:30 – 09:00	Communicating success: enhancing your impact Scientific communication – Enhancing visibility of your work: Development of your
09:00 - 09:10	website, Twitter, Facebook, participation in chatrooms Developing a meaningful "elevator pitch" Presentation of how it creates opportunities, its value, strategies
09:10 – 10:30	
40.00 44.00	
10:30 - 11:00	Coffee Break





11:00 - 12:00 Breakout sessions on Career Development (participant choose one)

- **Towards independence:** career development committee; finishing projects; networking; finding a job; how to manage a team/difficult relationships; establishing goals and timetable; achieving independence
- **Building a laboratory team:** recruiting strategies, training technicians, attracting graduate students or postdoctoral fellows, accountability, work meetings
- **Building a clinical research team:** interactions with physicians, role of CRC, statistician, incorporation into clinical practice, preparing for site monitors

12:00 - 12:30 Inspirational Talk

12:30 - 12:45 Closing Remarks

12:45 Lunch and departure

