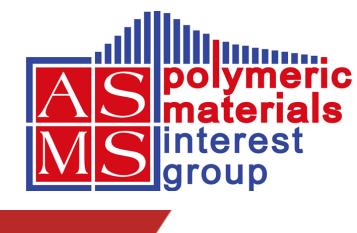
## Fall 2021 Virtual Workshop





Pennsylvania Convention Center

FALL WORKSHOP + SHORT COURSES October 30 – 31

### **MS Analysis of High Molecular Weight Polymers**

Featured speaker: Dr. Rodolphe Antoine – Charge Detection Mass Spectrometry Approaches for Ultra-High-Molecular-Weight Polymers: Playing with Heavier Things

<u>Agenda</u>

- Introductions- 10-20 mins
- Dr. Rodolphe Antoine's Presentation- Charge Detection Mass Spectrometry Approaches for Ultra-High Molecular Weight Polymers: Playing with Heavier Things- 20-25 mins
- Questions/discussion for Rodolphe's talk and analysis of high molecular weight polymers in general- 10 mins
- Open/informal discussion- we can continue high MW polymer analysis discussion, or move into general polymer MS discussion- 25 mins
- Wrap up- group business- 10-15 mins

#### Workshop contacts

Chair- Jessica Hoskins- Jessica.Hoskins@abbvie.com Chair-elect: Thierry Fouquet- Thierry.Fouquet@bausch.com

# Fall 2021 Virtual Workshop

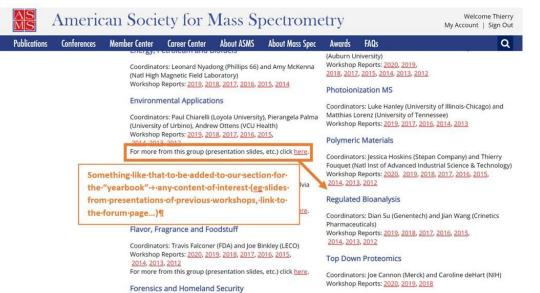




### **Group Business**

Workshop contacts Jessica.Hoskins@abbvie.com Thierry.Fouquet@bausch.com

- · Watch for email with Survey Monkey survey
- · Late winter/early spring- interim discussion group meeting
- Upcoming chair elections- ASMS 2022
- "Mini Yearbook" initiative
  - If you would like to participate in this initiative, please send a photo / affiliation / contact information / research topics / collaborations + anything else you may think as relevant to Thierry (Thierry.Fouquet@bausch.com).



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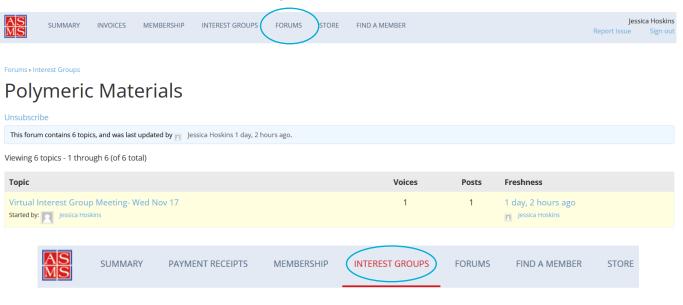
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### **Group Business**

#### Keep in touch!

Workshop contacts Jessica.Hoskins@abbvie.com Thierry.Fouquet@bausch.com

- Join our mailing list- get in touch with Jessica and Thierry
- Polymeric Materials Interest Group- LinkedIn group (<u>https://www.linkedin.com/groups/4009861/</u>)
- Official ASMS interest group forum



#### Interest Groups

Select your Interest Groups and **click SAVE** 



Polymeric Materials