

# Danish Society for Matrix Biology 2023 Symposium



## Role of Extracellular Matrix in Inflammation and Immunology

Thursday 19 January 2023, 1 PM – 6 PM, Mærsk Tower, Level 15



Keynote lecture

Proteoglycan and  
chemokine collaboration  
in immune cell recruitment

**Douglas Dyer**

Wellcome Centre for Cell-Matrix Research, Lydia  
Becker Institute of Immunology and Inflammation,  
Manchester, UK

Confirmed invited speakers:

Grith Lykke Sørensen, University of Southern Denmark

Rikke Louise Meyer, Aarhus University

Call for abstracts for 3 short talks and 8 elevator  
pitches. Prizes sponsored by DSMB and



for the 2 best elevator pitches!

**Registration and abstract submission deadline is 16/12/22.**

**To register:**

This meeting is **free**. However, please register attendance by sending your name and affiliation to [dsmb.dk@gmail.com](mailto:dsmb.dk@gmail.com)

**To submit an abstract:**

Send a word document with the title, author list, affiliations and abstract with the sections Introduction, Hypothesis, Methods, Results and Conclusion (max 250 words) to [dsmb.dk@gmail.com](mailto:dsmb.dk@gmail.com)

## **DSMB 2023 Symposium - Role of Extracellular Matrix in Inflammation and Immunology**

1-6pm on Thursday 19 January 2023, Mærsk Tower, 15th Floor

Program

### **1:00 pm - 1:50 pm Keynote lecture**

1:00 pm - 1:40 pm **Douglas Dyer**, Wellcome Centre for Cell-Matrix Research and Lydia Becker Institute of Immunology and Inflammation, ***“Proteoglycan and chemokine collaboration in immune cell recruitment”***

1:40 pm - 1:50 pm Discussion

### **1:50 pm - 2:20 pm 30 minute break**

### **2:20 pm - 3:20 pm Invited speakers session**

2:20 pm - 2:40 pm **Grith Lykke Sørensen**, University of Southern Denmark, ***“Microfibrillar-associated protein 4 (MFAP4) in fibrotic disease-gene-deficiency, biomarker, target of intervention”***

2:40 pm - 2:50 pm Discussion

2:50 pm - 3:10 pm **Rikke Louise Meyer**, Aarhus University, ***“Hotspots for biofilm infections: The role of host ECM proteins and their conformation”***

3:10 pm - 3:20 pm Discussion

### **3:20 pm - 3:50 pm 30 minute break**

### **3:50 pm - 5:00 pm Early career researcher platform**

3:50 pm - 4:00 pm Selected short talk #1 (7 min + 3 min Q&A)

4:00 pm - 4:10 pm Selected short talk #2 (7 min + 3 min Q&A)

4:10 pm - 4:20 pm Selected short talk #3 (7 min + 3 min Q&A)

4:20 pm - 5:00 pm 8x selected elevator pitches (each 3 min + 2 min Q&A)

### **5:00pm - 6:00 pm Networking with refreshments**

5:30 pm Announcement of Travel Grant Prizes, sponsored by Tebu-Bioscience and DSMB to the 2 best elevator pitches