

Bergen Research School in Inflammation (BRSI) together with Broegelmann Research Laboratory cordially invites you to their 4th advanced immunology course/workshop (HUIMM905 - 3 ECTS) under the topic of “Inflammation - the Root of All Evil” at Voss 5-7th April 2017. The meeting will be held at Fleischer’s Hotel.

The advanced immunology course/workshop is a combination of invited, renowned international and national speakers, oral presentations of selected abstracts and a poster session. Especially early stage researchers are encouraged to submit abstracts. International speakers include Francesca Barone, Thomas Dietrich, Arno Hänninen, Phillippe Gillery, Anca Catrina, Trevor Owens and Yenan Bryceson, with Patrick Venables from the Kennedy Institute of Rheumatology, University of Oxford, UK, as a keynote speaker. In addition you will get to hear from national researchers working in the field of inflammation.

Please make sure to register within the deadline **March 15th**.

Broegelmann Research Laboratory together with UiB looks forward to welcoming you!

You will find the program and registration link at www.sicca.org/voss2017



Inflammation- Root of All Evil

4th Bergen Research School of Inflammation

5th - 7th April 2017, Voss

Venue:



www.fleischers.no

WEDNESDAY April 5th	THURSDAY April 6th	FRIDAY April 7th
	Breakfast	Breakfast
	Patrick Venables Keynote	Francesca Barone ¹¹
	Arno Hänninen ⁷	Thomas Dietrich ¹²
	Liv Eidsmo ⁸	Talk 4, selected abstract
	Coffee break (15min)	Talk 5, selected abstract
	Ulrika Islander ⁹	Coffee break (15min)
	Trevor Owens ¹⁰	Eirik Bratland ¹³
	Talk 1, selected abstract	Yenan Bryceson ¹⁴
Welcome by Roland Jonsson		Talk 6, selected abstract
Helga Midtbø ¹		Closing Remarks by Silke Appel
Per Bakke ²	Lunch + Time off	Lunch and departure
Coffee break		
Espen Haavardsholm ³		
Valeriya Lyssenko ⁴		
Coffee break	Talk 2, selected abstract	
Anca Catrina ⁵	Talk 3, selected abstract	
Phillippe Gillery ⁶	Coffee break (15min)	
	Poster Session (with beer/wine)	
Dinner	Conference Dinner	

Keynote Speaker: Patrick Venables “ How to cure autoimmune disease”

1. “The Bearing of Inflammation on Cardiovascular Diseases; Present Knowledge and Future Challanges”, University of Bergen, Norway
2. “The Lunf Microbiome, Immunology and the Pathogenesis of COPD”, University of Bergen, Norway
3. “Modern Treatment Strategies in RA”, Oslo University, Norway
4. “Diabetes Pathogenesis - One Disease Many Faces”, University of Bergen, Norway
5. “Environmental and genetic factors in the development of anticitrullinated protein antibodies (ACPAs)” , Karolinska Institute, Sweden
6. “”Carbamylation of Proteins : a Non-enzymatic Protein Modification Involved in Ageing and Chronic Diseases”, University of Reims Champagne-Ardenne, France
7. “ Gut Immune System in Type 1 Diabetes”, University of Turku, Finland
8. “Skin immunology - a dynamic and interactive barrier to microbes and pathogens”, Karolinska Institute, Sweden
9. “Impact of estrogen on Th17 mediated immunity”, University of Gothenburg, Sweden
10. “Neuroinflammation” ,University of Southern Denmark, Denmark
11. “From pathogenesis to new clinical targets in Sjogren’s syndrome”, Birmingham University, UK
- 12.” All is in The Root”, Birmingham University, UK
13. “Innate and adaptive immunity in Addison's disease, a prototypical autoimmune disorder”, University of Bergen, Norway
- 14.”SAMD9L: At the nexus of viral immunity, inflammation, and cancer” ,Karolinska Institute and University of Bergen, Norway