

RIA - Immunology Lunch Meetings

Dates 2020	Topic	Speaker	Location at 12.15 pm
8 January		does not take place	Microscopy seminar room H431 Institute of Pathology Murtenstrasse 31 3010 Bern
15 January	PPAR gamma as regulator of pathogenic Th2 cells	Prof. Dr. Dr. Christoph Schlapbach, Universitätsklinik für Dermatologie, Inselspital Bern	Microscopy seminar room H431 Institute of Pathology Murtenstrasse 31 3010 Bern
22 January	Dissecting mechanisms involved in neurodegenerative diseases	Prof. Dr. Smita Saxena, Department of Neurology, Inselspital Bern	Microscopy seminar room H431 Institute of Pathology Murtenstrasse 31 3010 Bern
5 February	Development of a vaccine against African Swine Fever	Prof. Dr. Martin Bachmann, Immunology RIA, University of Bern	Microscopy seminar room H431 Institute of Pathology Murtenstrasse 31 3010 Bern
12 February	ILC2s in development and during helminth infection	Prof. Dr. Christoph Schneider, Institute of Physiology, University of Zürich	Microscopy seminar room H431 Institute of Pathology Murtenstrasse 31 3010 Bern
19 February	Deciphering the function of PPAR γ in "pathogenic" TH2 cells using CRISPR/Cas genome editing	Dr. Nicole Bertschi, Universitätsklinik für Dermatologie, Inselspital Bern	Microscopy seminar room H431 Institute of Pathology Murtenstrasse 31 3010 Bern
4 March		does not take place	Microscopy seminar room H431 Institute of Pathology Murtenstrasse 31 3010 Bern
11 March	Antigenic variation and proteome plasticity associated with drug resistance formation in the intestinal protozoan parasite <i>Giardia lamblia</i>	Prof. Dr. Norbert Müller, Institut für Parasitologie, Vetsuisse Universität Bern	Microscopy seminar room H431 Institute of Pathology Murtenstrasse 31 3010 Bern

18 March	Development of a Novel Treatment for Cat Allergy based on Nanotechnology	Dr. Senta Walton, HypoPet AG / CANCELLED	Microscopy seminar room H431 Institute of Pathology Murtenstrasse 31 3010 Bern
25 March		Dr. Elisa Rösti, Immunology RIA CANCELLED	Microscopy seminar room H431 Institute of Pathology Murtenstrasse 31 3010 Bern
1 April		does not take place	Microscopy seminar room H431 Institute of Pathology Murtenstrasse 31 3010 Bern
8 April		Xinyue Chang, PhD Student, Immunology CANCELLED	Microscopy seminar room H431 Institute of Pathology Murtenstrasse 31 3010 Bern
15 April		Dr. Magdalena Skowronska, Institute of Pathology Bern CANCELLED	Microscopy seminar room H431 Institute of Pathology Murtenstrasse 31 3010 Bern
22 April		PD Dr. Alexander Eggel, Immunology RIA, University of Bern CANCELLED	Microscopy seminar room H431 Institute of Pathology Murtenstrasse 31 3010 Bern
6 May		PD Dr. phil. nat. Philippe Krebs, Institute of Pathology Bern CANCELLED	Microscopy seminar room H431 Institute of Pathology Murtenstrasse 31 3010 Bern
13 May		Dr. Tasneem Arsiwala, Immunology RIA CANCELLED	Microscopy seminar room H431 Institute of Pathology Murtenstrasse 31 3010 Bern
20 May	Nanofluidics Drives Point-of-care Technology for on the Spot Market Analysis with Rapid Actionable Results	Dr. Fabien Rebeaud, Abionic SA, Epalinges CANCELLED	Microscopy seminar room H431 Institute of Pathology Murtenstrasse 31 3010 Bern

3 June			Microscopy seminar Institute of Pathology Murtenstrasse 31 3010 Bern
	CANCELLED		
10 June		Jan Sobczak, PhD Student, Immunology RIA, University of Bern	Microscopy seminar Institute of Pathology Murtenstrasse 31 3010 Bern
	CANCELLED		
17 June		Gilles Anderson Sousa Augusto, Guest PhD University of Bern	Microscopy seminar Institute of Pathology Murtenstrasse 31 3010 Bern
	CANCELLED		
1 July		Dr. Roberto Negro, Immunology RIA, University of Bern	Microscopy seminar Institute of Pathology Murtenstrasse 31 3010 Bern
	CANCELLED		
Summer Break			

26 August		Pascal Krenger, Master Student, Immunology RIA, University of Bern	Microscopy seminar Institute of Pathology Murtenstrasse 31 3010 Bern
	CANCELLED		
2 September	The impact of size on particle drainage dynamics and antibody response	Simon Zinkhan, PhD Student, Immunology RIA, University of Bern	Microscopy seminar room H431 Institute of Pathology Murtenstrasse 31 3010 Bern
9 September		Does not take place	Microscopy seminar room H431 Institute of Pathology Murtenstrasse 31 3010 Bern
16 September	Cell type-specific regulation of Interleukin-1-driven inflammation	PD Dr. med. Stefan Freigang, Institut für Pathologie, Universität Bern	Microscopy seminar room H431 Institute of Pathology Murtenstrasse 31 3010 Bern

23 September		Does not take place	Microscopy seminar room H431 Institute of Pathology Murtenstrasse 31 3010 Bern
7 October	The development of therapeutic vaccines for the treatment of chronic diseases in pets	Dr. Senta Walton, HypoPet AG / Universität Zürich	Microscopy seminar room H431 Institute of Pathology Murtenstrasse 31 3010 Bern
14 October	Next generation fast acting disruptive IgE inhibitors rapidly desensitize allergic effector cells and resolve IgE-mediated anaphylaxis	PD Dr. Alexander Eggel, Immunology RIA, University of Bern	Microscopy seminar room H431 Institute of Pathology Murtenstrasse 31 3010 Bern
21 October	Immunoregulation at mucosal sites	PD Dr. phil. nat. Philippe Krebs, Institute of Pathology, University of Bern	Microscopy seminar room H431 Institute of Pathology Murtenstrasse 31 3010 Bern
4 November			Microscopy seminar room H431 Institute of Pathology Murtenstrasse 31 3010 Bern
11 November	Structure-guided design of anti-Interleukin-1 immunogens for the treatment of rheumatoid arthritis and other chronic inflammatory diseases	Gilles Augusto, PhD Student, Immunology RIA, University of Bern	Microscopy seminar room H431 Institute of Pathology Murtenstrasse 31 3010 Bern
18 November		Prof. Dr. Volker Thiel, Institut für Virologie und Immunologie IVI, Vetsuisse Universität Bern	Microscopy seminar room H431 Institute of Pathology Murtenstrasse 31 3010 Bern
2 December	Mosaic CuMVtt-Arah 2 VLP's for peanut allergy treatment	Jan Sobczak, PhD Student, Immunology RIA, University of Bern	Microscopy seminar room H431 Institute of Pathology Murtenstrasse 31 3010 Bern
9 December			Microscopy seminar room H431 Institute of Pathology Murtenstrasse 31 3010 Bern

16 December		Anne-Cathrine Vogt, Master Student, Immunology RIA, University of Bern	Microscopy seminar room H431 Institute of Pathology Murtenstrasse 31 3010 Bern
New Year Break			