

**Freie Universität Berlin**  
Department of Veterinary medicine  
**Institute of Immunology**

**Journal Club Immunologie**

**When:** Thursdays, 17:00 – 18:00

**Where:** Seminar room 244 (2nd floor), Institute of Immunology,  
Robert-von-Ostertag-Str. 7-13, House 35, 14163 Berlin

Date	Speaker	Journal title
20.04.17	-	Distribution of articles
27.04.17	Ivet Yordanova	Lymphoid tissue-resident commensal bacteria promote members of the IL-10 cytokine family to establish mutualism ( <i>Immunity</i> )
04.05.17	Katja Balster	Chitinase 3-Like 1 (Chil1) Regulates Survival and Macrophage-Mediated Interleukin-1 $\beta$ and Tumor Necrosis Factor Alpha during <i>Pseudomonas aeruginosa</i> Pneumonia ( <i>Infection and Immunity</i> )
11.05.17	Ankur Midha	Enteric helminths promote <i>Salmonella</i> co-infection by altering the intestinal metabolome ( <i>Journal of Infectious Diseases</i> )
18.05.17	Sebastian Rausch	Segmented Filamentous Bacterium Uses Secondary and Tertiary Lymphoid Tissues to Induce Gut IgA and Specific T Helper 17 Cell Responses ( <i>Immunity</i> )
25.05.17	Holiday (Christi Himmelfahrt)	
01.06.17	Nicole Affinass	Cutting Edge: IL-4, IL-21, and IFN- $\gamma$ Interact To Govern T-bet and CD11c Expression in TLR-Activated B Cells ( <i>Journal of Immunology</i> )
08.06.17	Svenja Steinfeldler	Skin-resident CD4 <sup>+</sup> T cells protect against <i>Leishmania major</i> by recruiting and activating inflammatory monocytes ( <i>PLOS Pathogens</i> )
15.06.17	Cristin Bock	Hematopoietic prostaglandin D synthase defines a proeosinophilic pathogenic effector human TH2 cell subpopulation with enhanced function ( <i>Journal of Allergy and Clinical Immunology</i> )
22.06.17	Gopinath Venugopal	Programmed Death-1 Ligand 2-Mediated Regulation of the PD-L1 to PD-1 Axis Is Essential for Establishing CD4 <sup>+</sup> T Cell Immunity ( <i>Immunity</i> )
29.06.17	Norus Ahmed	Intestinal helminth infection impacts the systemic distribution and function of the naive lymphocyte pool ( <i>Nature - Mucosal Immunology</i> )
06.07.17	Josephine Schlosser	Intestinal commensal bacteria mediate lung mucosal immunity and promote resistance of newborn mice to infection ( <i>SCIENCE TRANSLATIONAL MEDICINE</i> )
13.07.17	Friederike Ebner	Distorted Immunodominance by Linker Sequences or other Epitopes from a Second Protein Antigen During Antigen-Processing ( <i>Nature - Scientific Reports</i> )

## Summer Term 2017

20.07.17		
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