

Originalarbeiten

1. Lanfermann C, Kohn M, Laudeley R, Rheinheimer C, Klos A. *Chlamydia trachomatis* Cross-Serovar Protection during Experimental Lung Reinfection in Mice. *Vaccines* (Basel). 2021 Aug 6;9(8):871. doi: 10.3390/vaccines9080871. PMID: 34451996; PMCID: PMC8402589.
2. Lanfermann C, Wintgens S, Ebensen T, Kohn M, Laudeley R, Schulze K, Rheinheimer C, Hegemann JH, Guzmán CA, Klos A. Prophylactic Multi-Subunit Vaccine against *Chlamydia trachomatis*: In Vivo Evaluation in Mice. *Vaccines* (Basel). 2021 Jun 6;9(6):609. doi: 10.3390/vaccines9060609. PMID: 34204170; PMCID: PMC8226540.

Originalarbeiten – Koautor

1. Kohn M, Lanfermann C, Laudeley R, Glage S, Rheinheimer C, Klos A. Complement and *Chlamydia psittaci*. Early Complement-Dependent Events Are Important for DC Migration and Protection During Mouse Lung Infection. *Front Immunol*. 2021 Mar 9;12:580594. doi: 10.3389/fimmu.2021.580594. PMID: 33767691; PMCID: PMC7986412.
2. Kohn M, Lanfermann C, Laudeley R, Glage S, Rheinheimer C, Klos A. Complement and *Chlamydia psittaci*. Non-Myeloid-Derived C3 Predominantly Induces Protective Adaptive Immune Responses in Mouse Lung Infection. *Front Immunol*. 2021 Mar 4;12:626627. doi: 10.3389/fimmu.2021.626627. PMID: 33746963; PMCID: PMC7969653.