



Michał Wojciech Królik

Contact

Michał Wojciech Królik
Rorschacherstrasse 95
9007 St. Gallen
Switzerland

michalwojciechkrolik@kssg.ch

Units

Institute of Immunobiology

Profile Function

MD- or PhD student

Publications (2)

Królik M, Csepregi L, Hartmann F, Engetschwiler C, Flatz L. Recombinant lymphocytic choriomeningitis virus-based vaccine vector protects type I interferon receptor deficient mice from viral challenge. *Vaccine* 2021; 39:1257-1264.

Ring S, Królik M, Hartmann F, Schmidt E, Ali O, Ludewig B, Kochanek S, Flatz L. Heterologous Prime Boost Vaccination Induces Protective Melanoma-Specific CD8 T Cell Responses. *Mol Ther Oncolytics* 2020; 19:179-187.

Projects (1)

Vaccine and immunotherapy induced CD8+ T cell responses against auto-, neo- and foreign antigens

Fundamental Research - Jan 1, 2016 - Dec 31, 2019

Automatically Closed

Kantonsspital St.Gallen

Rorschacher Strasse 95

CH-9007 St.Gallen

T: +41 71 494 11 11

support.forschung@kssg.ch