

Termine 2021

Montags 13:00 h • Hörsaal Kinderklinik UG • *sine tempore!!!*

Datum	Thema	Referent
18.01.2021		
01.02.2021		
15.02.2021	Rosenmontag	
01.03.2021		
15.03.2021	Establishing EV-DNA as tool for gene delivery	Basant Thakur
29.03.2021	Identification of proteins involved in packaging of EV-DNA and endosomal or non-endosomal origin of EVs.	Jamal Ghanam
12.04.2021	Critullinierung im Ewing-Sarkom	Stefan Zöllner
26.04.2021	A new hinge for CAR T- and NK-cell	Arthur Bister
10.05.2021	Functional interaction of EV-DNA with recipient cells	Venkatesh K Murugasan
24.05.2021	Pfingstmontag	
07.06.2021	Epigenetic therapy enhances CAR T-cell killing	Corinna Haist
21.06.2021	TCRmimic CARs for AML	Naghmeh Niktoreh
05.07.2021	New approaches for hemophilia B genetic therapy	Maj-Kristin Holz
19.07.2021	Fusion transcripts in AML	Lina Hoffmeister
02.08.2021	BUB1B in Ewing Sarcoma	Christiane Schäfer
16.08.2021	The fate of FANCD1 patients	Ivana Radulovic
30.08.2021		
13.09.2021		Aniththa Thivakaran
27.09.2021		Markus Schneider
11.10.2021	Regulation and function of EV in hypoxia microenvironment	Basant Thakur
25.10.2021	Suicide gene systems in genetic therapy	Constanze Wiek
08.11.2021	Functional studies of germ-line mutations in familial breast cancer genes	Helmut Hanenberg
22.11.2021	Establishing of CAM assays for <i>in vivo</i> modeling of Ewing Sarcoma	Maximillian Kerkhoff
06.12.2021	Organization of DNA in EVs	Basant Thakur
20.12.2021	Rheological analysis in sickle cell anemia	Nils von Neuhoff