

POSTER number	TITLE	NAME	CITY	COUNTRY
P-01	CD69-ImmunoPET enables early response evaluation of cancer immunotherapies	Dominik Sonanini	Tuebingen	Germany
P-02	Effect of metformin as add-on therapy in a high-grade glioma mouse model	Rosa Maria Moresco	Monza	Italy
P-03	<i>In vitro</i> characterisation of nanobodies targeting a pan-T-cell marker as potential universal immunotherapy T-cell trackers	Dario Gosmann	Munich	Germany
P-04	High total metabolic tumor volume on ¹⁸ F-FDG-PET/CT correlates with lack of immune response in advanced melanoma patients treated with pembrolizumab.	Odrade Gondry	Jette/ Brussels	Belgium
P-05	Imaging Immunity with [¹⁸ F]DPA-714 PET-MRI in auto-immune limbic encephalitis	Wolfgang Roll	Münster	Germany
P-06	Non-invasive imaging of immunotherapy response using camelid-derived single domain antibodies: a feasibility study	Isabel Remory	Jette	Belgium
P-07	Intra-peritoneal administered oncolytic viruses promote and catalyze immune checkpoint inhibitor based immune therapies of pancreatic cancer	Dimitri Stowbur	Tuebingen	Germany

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P-08	Towards precise PET and MRI arterial input functions through a novel extracorporeal circulation approach in mice	Philipp Backhaus	Muenster	Germany
P-10	Multimodal imaging of modified neuroinflammation in a mouse stroke model	Marina Dobrivojevic	Zagreb	Croatia
P-11	In <i>vivo</i> characterization of the hepatic lipid composition and the inflammatory response in a murine model of acute and chronic carbon tetrachloride induced hepatitis	Johannes Schwenck	Tuebingen	Germany
P-12	Mannosylated PLGA nanoparticles for tumor macrophage detection by ¹⁹ F MRI	Giorgia Zambito	Rotterdam	Netherlands
P-13	Reactive oxygen and nitrogen species (ROS/RNS) differentially impact acute and chronic cutaneous delayed-type hypersensitivity reaction (DTHR)	Manfred Kneilling	Tübingen	Germany
P-14	In vivo live imaging of human T/B cell lymphoma cross-linking mediated by bispecific CD20-TCB antibody	Elena Menietti	Zurich	Switzerland
P-15	Molecular imaging of T-cell infiltrates after irradiation using radiolabelled anti-CD8CDb-diabodies.	Gemma Dias	Oxford	UK

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P-16	Imaging inflammation in amyotrophic lateral sclerosis	Pavle Andjus	Belgrade	Serbia
P-17	Developing activatable probe for imaging T cell mediated cytotoxic response to immunotherapy by targeting granzyme B activity	Jianghong Rao	Stanford	USA
P-18	Development of a multimodal imaging agent for unstable atherosclerosis: PLGA perfluorocarbon nanoparticles for imaging macrophage-like smooth muscle cells	Kim Cortenbach	Nijmegen	Netherlands