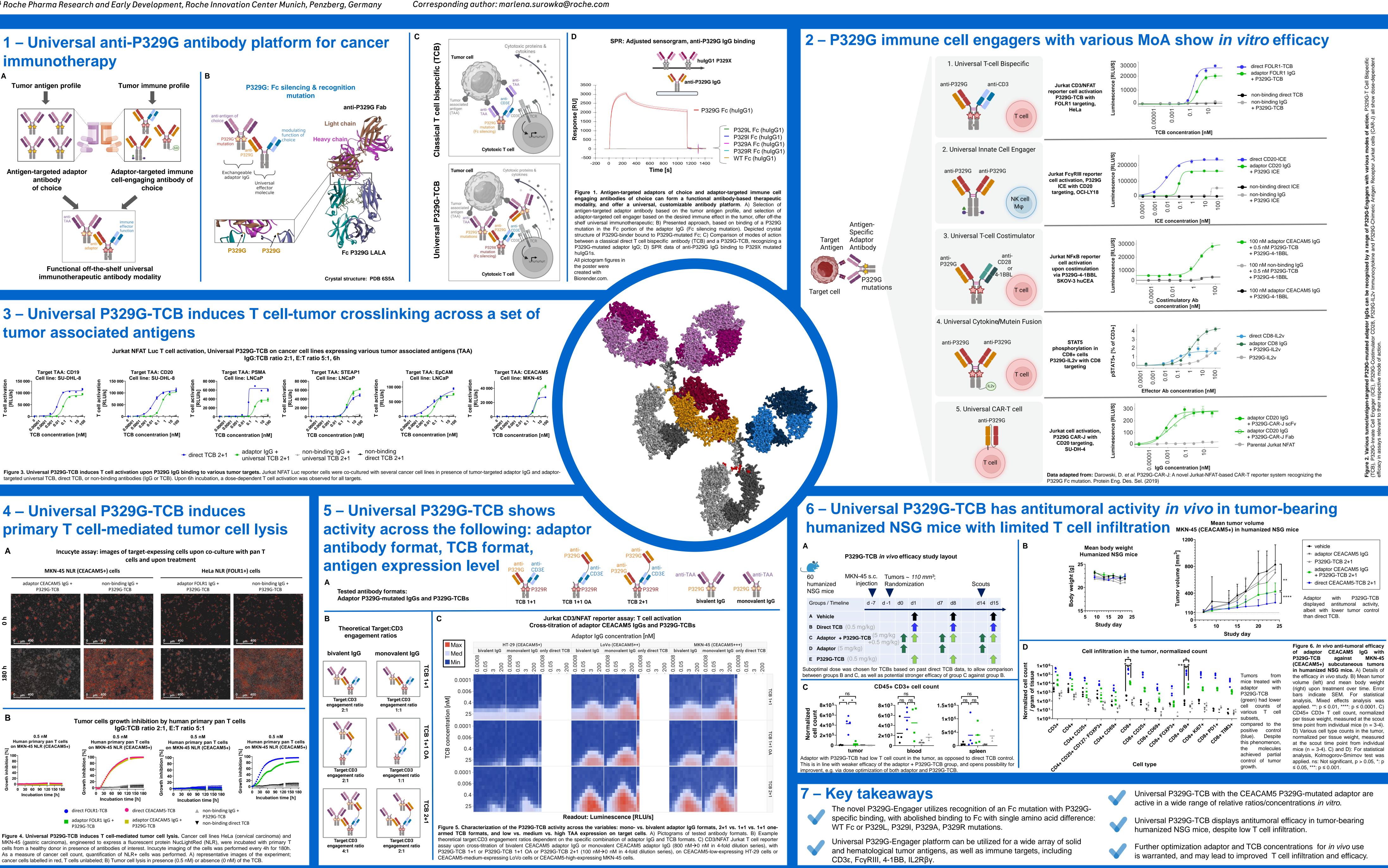
P329G-Engager: A Novel Universal Antibody-based Adaptor Platform For Cancer Immunotherapy

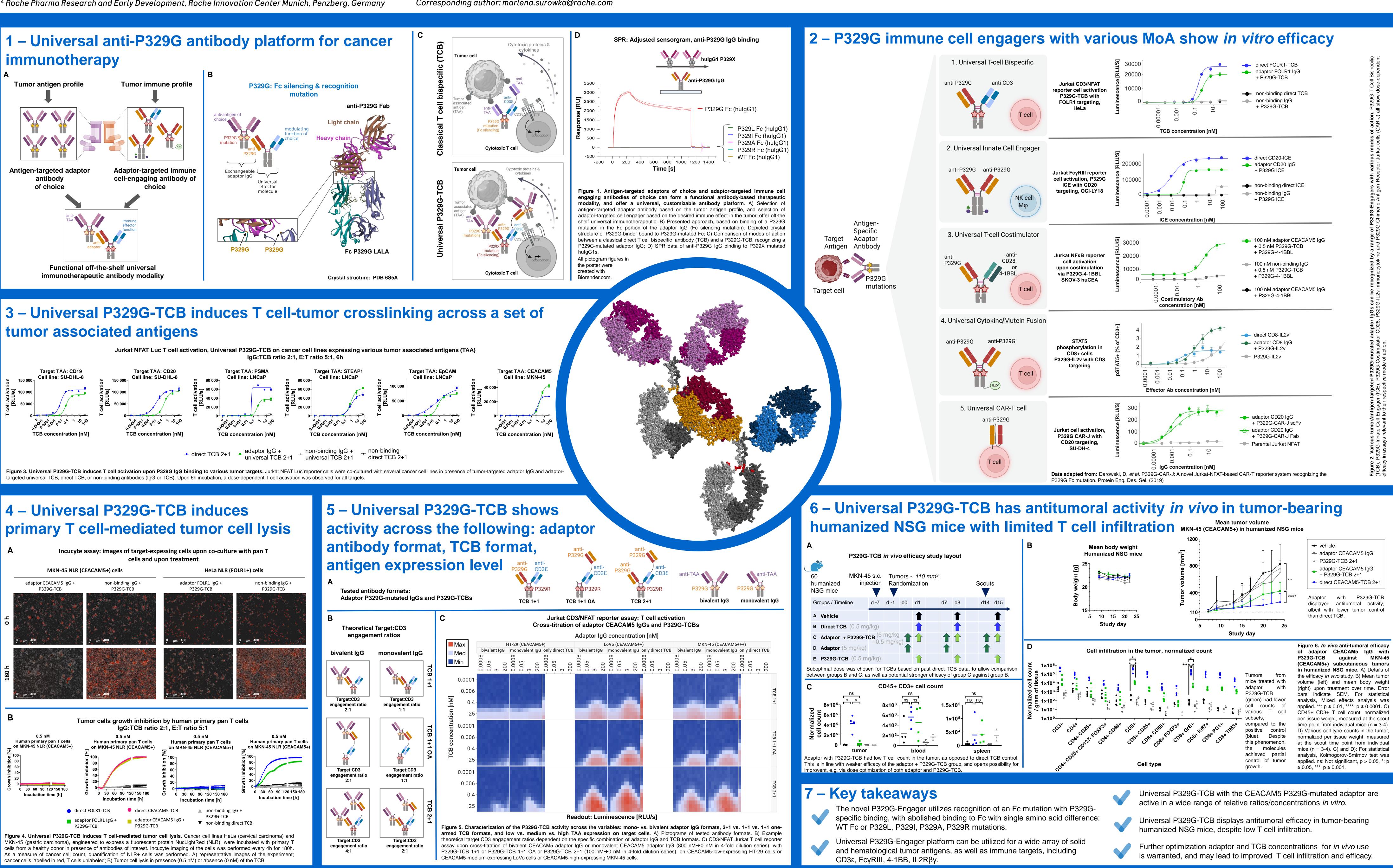
¹ Roche Pharma Research and Early Development, Roche Innovation Center Zurich, Schlieren, Switzerland ² Ludwig Maximilian University of Munich, Munich, Germany

³ University of Zurich, Zurich, Switzerland

⁴ Roche Pharma Research and Early Development, Roche Innovation Center Munich, Penzberg, Germany

immunotherapy Tumor antigen profi Tumor immune profile P329G: Fc silencing & recognition \neg Antigen-targeted adaptor Adaptor-targeted immune Exchangeable \ adaptor IgG cell-engaging antibody of antibody Universa of choice effector molecule Functional off-the-shelf universal immunotherapeutic antibody modality





Marlena Surowka^{1,2}, Diana Darowski¹, Idil Hutter-Karakoc^{1,3}, Christina Claus¹, Anne Freimoser-Grundschober¹, Thomas Hofer¹, Reto Gianotti¹, Andrzej Sobieniecki¹, Denis Assisi¹, Stephane Leclair⁴, Maria Amann¹, Ekkehard Mössner¹, Pablo Umaña¹, Christian Klein^{1,2}

