**Poster Abstracts** Workshop Receiving and Translating Signals via the γδ TCR, June 12 – 14 2019, Erlangen

1. Romina Hellmich et al., *Analyzing the role of γδ T-cells in chickens by reverse genetics*
2. Anna Morath et al., *RASEF enhances γδ TCR signaling*
3. Malte Deseke et al., *Towards the identification of ligands for the γδ T cell receptor in the context of CMV-infection and cancer*
4. Mohindar Karunakan et al., *Butyrophilin 3 isoforms and sensing of phosphonatigen (PAG): Division of labor and lessons from the alpaca*
5. Inga Sandrock et al., *Conditional depletion uncovers redundant and non-redundant functions of IL-17-producing γδ T cells*
6. Léonce Kouakanou et al., *Vitamin C increases the potential of Vδ2 T cells for cancer immunotherapy*
7. Alina Fichtner et al., *Understanding the functional adaptation of human Vγ9Vδ2 T cells*
8. Natalie Kidd et al., *Towards increasing the effector capacity of γδ T cells against glioblastoma tumor cells*
9. Lisa Janitschke et al., *Impaired cytotoxicity of tumor-infiltrating γδ T cells against ex vivo isolated ovarian tumors is restored by bispecific antibodies*
10. Pedro H. Papotto et al., *Maternal γδ T cells shape pulmonary type-2 immunity of the offspring in a microbiota-dependent manner*
11. Mark Ringer et al., *Establishment of different γδ-TCR variants in cells with Nur77-GFP/ NFAT-GFP reporter construct via retroviral transduction*
12. Daniel Inácio et al., *Uncovering the role of microRNAs in the control of effector γδ T cell differentiation*
13. Nicola Beucke et al., *Functional Investigation of γδ T-cells in melanoma under PD-1 checkpoint blockade*
14. Gina J. Fiala, *Proximal Lck promoter-driven Cre function is limited in neonatal and ineffective in adult γδ T cell development*

*Poster Session Wednesday June 12th from 18:30 in the Foyer of Nikolaus-Fiebiger-Zentrum (NFZ)*

Finger food will be served. We thank our sponsors.