



- WED1** [Maike Becker \(HMGU\)](#)
Novel drug candidates to foster regulatory T cells in Type 1 Diabetes
- WED2** [Giulia Boschi \(HMGU\)](#)
miRNA 150 targets Akt3 signaling to shape th9 differentiation in models of type 1 diabetes
- WED3** [Hannah Hipp \(HMGU\)](#)
Targeting aberrant immune activation in autoimmune Type 1 Diabetes
- WED4** [Alisa Hnatiuk \(PLID\)](#)
Expression of a major histocompatibility complex class II protein by pancreatic β -cells as a type 1 diabetes model in zebrafish
- WED5** [Anja Loff \(PLID\)](#)
Fr1da in Saxony - Screening for presymptomatic type 1 diabetes
- WED6** [Celina Funke \(PLID\)](#)
Does sex matter? Differences in glucose homeostasis and insulin secretion between male and female C57BL/6N mice
- WED7** [Lisa-Marie Kretschmar \(PLID\)](#)
Role of insulin degrading enzyme (IDE) in insulin turnover and beta-cell stress
- WED8** [Andreas Müller \(PLID\)](#)
3D ultrastructure of the beta cell primary cilium
- WED9** [Inna Kalaidzidis \(PLID\)](#)
Re-internalized Phogrin/IA-2beta is routed to young insulin granules destined for degradation
- WED10** [Mohammad Nadeem Akhtar \(PLID\)](#)
Beta cell turnover orchestrates the inflammatory milieu of the islet by modulating the balance between resident macrophages and Tregs
- WED11** [Priyadharishini Ayyappan \(HMGU\)](#)
Novel monoclonal antibody for β cell analysis and targeting
- WED12** [Oleksandra Topcheva \(PLID\)](#)
A novel sandwich ELISA to quantify SNAP tagged proteins
- WED13** [Hany Abdelgawad \(PLID\)](#)
Generation and Characterization of Pseudo-Islets for Beta-cell Replacement