

DRC Pilot and Feasibility: Invested Investigators

Investigators	Year Funded	Proposal Title
Zev Gartner, PhD ^[1]	2018	Quantifying islet structure in the mouse and human pancreas
Audrey Parent, PhD ^[2]	2018	Characterization of autoantigen presentation by beta cells in human Type 1 Diabetes
Fred Van Gool, PhD ^[3]	2018	Analysis of Foxp3 IPEX mutations in Type 1 diabetes: how to decipher the regulatory code
Lisa Buetler, MD, PhD ^[4]	2018	Dissecting the role of insulin in the regulation of central feeding circuits
Feroz Papa, MD, PhD ^[5]	2017	Ameliorating Insulin Resistance by Pharmacological Targeting of the Unfolded Protein Response
Gregory Ku, MD, PhD ^[6]	2017	Harnessing CRISPR Interference to Identify Regulators of Insulin Secretion in Intact Primary Islets
Aditi Bhargava, PhD ^[7]	2017	Role of Corticotropin-Releasing Factor Receptor 2 (CRF2R) in Glucose Homeostasis and Diabetes
Roland Ku, PhD ^[8] Galateia Kazakia, PhD ^[9]	2017	Quantitative Assessment of Cortical Bone Porosity in Type 2 Diabetes using MRI
Paolo Rinaudo, MD, PhD ^[10]	2015	Embryonic Manipulation and Diabetes Risk
Julie Sneddon, PhD ^[11]	2015	Engineering the Functional Beta Cell Niche
Qizhi Tang, PhD ^[12]	2015	Platform Technology for Identification of Islet-Antigen-Specific T cells in Autoimmune Diabetes mice

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Links

- [1] http://cancer.ucsf.edu/people/profiles/gartner_zev.6747
- [2] <https://profiles.ucsf.edu/audrey.parent>
- [3] <https://profiles.ucsf.edu/frederic.vangool>
- [4] <https://profiles.ucsf.edu/lisa.beutler>
- [5] <https://profiles.ucsf.edu/feroz.papa>
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- [12] <https://profiles.ucsf.edu/qizhi.tang>
- [13] <https://profiles.ucsf.edu/robert.raffai>