

Dr. Delgoffe is an Associate Professor of Immunology at the University of Pittsburgh and Director of the Tumor Microenvironment Center at the UPMC Hillman Cancer Center. Dr. Delgoffe's research focuses on the metabolic regulation of T cells, specifically in the context of cancer. His research has uncovered novel mechanisms by which metabolite availability and processing affects T cell fate and function, leading to immunometabolic approaches to improve cancer therapy.