






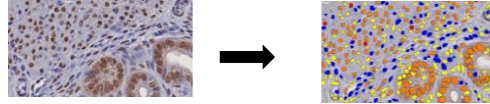





Project	Image Analysis
AI-based image analysis in lung Alcian blue stained sections (Chemokine CCL19 promotes type 2 T cell) PI: Nakano Hideki	
Phenotypic characterization of genetically modified mice fed with normal and high fat diet PI: Dr. Perry Blackshear	
Histopathology evaluation of B6 IRGM1KO mice infected with Listeria sp. Drs. Michael Fessler/Prashant Rai	
AI based image analysis and characterization of rat kidney lesions caused by β -Myrcene Drs. Priyanka Thakur/Mark Cesta	
AI based quantification of trophoblast cell types in transgenic mice. Dr. Sue Fenton	
Colon: B-Catenin IHC quantitative analysis Dr. Xiaoling Li	
Uterus image analysis Dr. Carmen Williams/Wendy Jefferson	
Pgr-Cre Srf flox displays a hyperinflammatory uterine gene expression F4/80 image analysis PI: Ryan Marquette	
Relevance of Rat Mammary Tumors to Human Breast Cancer using Immunophenotypic Characterization PI; Allison Boone/Arun Pandiri	
IMG Psoriasis Model Immune cell analysis PI: Anant Parekh/Paula Brown	
Kainic Acid: Early expression biomarker analysis PI: David Herr/Charan Ganta	
Liver CYP2C29 WT/KO Image analysis PI: Darryl Zeldin	