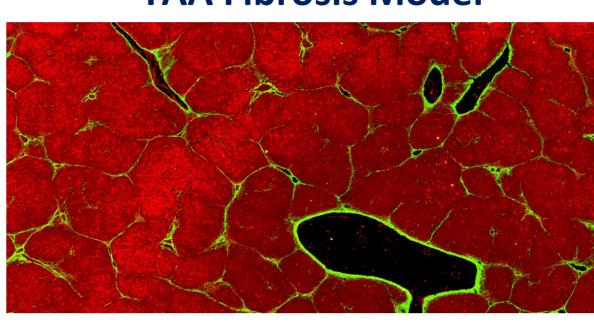


Cohort	Model
BDL	A Bile Duct Ligation (BDL) mouse fibrosis progression cohort
ΤΑΑ	A thioacetamide (TAA) induced fibrosis in mouse progression cohe
MCD-HFD	A mouse methionine and choline-deficient (MCD) fat diet
NASH	A clinical cohort of patients with NASH diagnosed by histologic assess liver biopsy according to NASH CRN criteria by pathologists



STDEV - Total Skeleton Length (all Phenotypes)	
STDEV - Fiber Perimeter (all Phenotypes)	
Assembled CAR / Fine CAR Ratio	
Mean for Fibers Filled Area Distribution (All Phentypes)	
Kurtosis of the fibers Length distribution (all Phenotypes)	
Mean of the Fibers Area Distribution (all Phenotypes)	
Assembled Collagen Area Ratio (%)	
Normalized count of Dull Regions (texture)	
Total Collagen Density Area Ratio (%)	6.2
Collagen Structure Index	
Normalized count of Homogeneous Regions (Texture)	
Mean - Total Skeleton Length Distribution (all Phenotypes)	
Total Collagen Area Ratio (%) for -(Tissue)	4.6
Skeleton Nodes Normalized Count	
Median for Inertia (Texture)	
STDEV of the Fibers Length Distribution (all Phenotypes)	
Mean for Inertia (Texture)	
Mean of the Fiber Perimeter distribution (all Phenotypes)	