

Supplemental Table I: Assessment of Steatosis in HFD Mouse Livers

Mouse number	^a Field 1	2	3	4	5	6	7	8	9	10	Steatosis Range	^b Steatosis Rank
Cre ^{neg} -1	>75%	>75%	>75%	>50%	>50%	>50%	>75%	>75%	>75%	>75%	50-75%	3
Cre ^{neg} -2	>75%	>75%	>75%	>75%	>75%	>75%	>75%	>75%	>75%	>75%	75-100%	1
Cre ^{neg} -3	>75%	>75%	>75%	>75%	>75%	>75%	~50%	>75%	>75%	>75%	75%	2
Cre ^{neg} -4	~15%	~10%	~10%	~10%	~20%	~20%	~25%	~15%	~15%	~20%	15-20%	4
Cre ^{pos} -1	<5%	<5%	<5%	<5%	<5%	<5%	<5%	<5%	<5%	<5%	<5%	5
Cre ^{pos} -2	<5%	<5%	<5%	<5%	<5%	<5%	<5%	<5%	<5%	<5%	<5%	5
Cre ^{pos} -3	<5%	<5%	<5%	<5%	<5%	<5%	<5%	<5%	<5%	<5%	<5%	5
Cre ^{pos} -4	<5%	<5%	<5%	<5%	<5%	<5%	<5%	<5%	<5%	<5%	<5%	5

^aTen high-power fields (400X) centered on the terminal hepatic venule (for consistency) were scored for the percentage of the field with vacuolated cells

^bRank was determined by degree of steatosis with a rank of 1 being highest. Ties were designated as equal numbers.