Journal of Hepatology

CTAT methods

Tables for a "Complete, Transparent, Accurate and Timely account" (CTAT) are now mandatory for all revised submissions. The aim is to enhance the reproducibility of methods.

- Only include the parts relevant to your study
- Refer to the CTAT in the main text as 'Supplementary CTAT Table'
- Do not add subheadings
- Add as many rows as needed to include all information
- Only include one item per row

If the CTAT form is not relevant to your study, please outline the reasons why:

1.1 Antibodies

Name	Citation	Supplier	Cat no.	Clone no.
rabbit anti-HO1 Ab		Enzo Life Sciences	ADI-SPA-896	
rat anti-CD68 Ab		AbD Serotec	MCA1957	FA-11
mouse anti-CD68 Ab		BD Biosciences	556059	Y1/82A
rat anti-CD11b Ab		BD Biosciences	550282	M1/70
rat anti-Ly6G Ab		AbD Serotec	MCA2387	RB6-8C5
rabbit anti-4HN Ab		abcam	ab46545	
Sirt1 Rabbit mAb		Cell signaling	9475	D1D7
p53 Rabbit mAb		Cell signaling	2527	7F5
p14 ARF Mouse mAb		Cell signaling	2407	4C6/4
Cleaved Caspase-3 Rabbit mAb		Cell signaling	9664	5A1E
MDM2 Ab		Santa Cruz	sc-812	
β-Actin Ab		Santa Cruz	sc-130656	
HO-1 Ab		Santa Cruz	sc-10789	
p19 ARF Ab		Santa Cruz	sc-22784	
p53 Ab		Santa Cruz	sc-6243	
Phospho-Stat1 Rabbit mAb		Cell signaling	7649	D4A7
Phospho-IκBα Rabbit mAb		Cell signaling	2859	14D4
IκBα Rabbit mAb		Cell signaling	4812	44D4
iNOS Rabbit mAb		Cell signaling	13120	D6B6S
Acetyl-p53 Ab		Cell signaling	2570	
Puma Rabbit mAb		Cell signaling	14570	E1S7A
CD206 Ab		R&D systems	AF2535	
IL10 Ab		abcam	ab9969	

1.2 Cell lines

Name	Citation	Supplier	Cat no.	Passage no.	Authentication test method

1.3 Organisms

Name	Citation	Supplier	Strain	Sex	Age	Overall n number

1.4 Sequence based reagents

Name	Cat no.	Supplier
SIRT1 siRNA	sc-40987	Santa Cruz
p19 ARF siRNA	sc-270046	Santa Cruz
p53 siRNA	sc-29436	Santa Cruz

1.5 Biological samples

Description	Source	Identifier

1.6 Deposited data

Name of repository	Identifier	Link

1.7 Software

Software name	Manufacturer	Version
JMP	SAS Institute	8.0

1.8 Other (e.g., drugs, proteins, vectors etc.)

Reagent	Cat no.	Supplier
Resveratrol	R5010-100MG	Sigma
Lipopolysaccharides	L5418-2ML	Sigma

1.9 Please provide the details of the corresponding methods author for the manuscript: