

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:

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1.1 Antibodies

Name	Citation	Supplier	Cat no.	Clone no.
Cytokeratin-18		Abcam	ab133263	EPR1626
CD206		AbD Serotec	MCA2155T	43146
CD14		Abcam	Ab133335	EPR3653
TNF α		Abcam	ab6671	polyclonal
GM-CSF		Novus Biological	NBP2-46364	OT18G5
CD14-PE/Cy7		BD biosciences	557742	M5E2
CD14-BV650		BD biosciences	563420	M5E2
CD45-V500		BD biosciences	560777	HI30
CD206-PE/CF594		BD biosciences	564063	19.2
CD206-BUV395		BD biosciences	740309	19.2
TNF α -PE		BD biosciences	554513	Mab11
TNF α -AF700		BD biosciences	557996	Mab11
CCL4-APC/H7		BD biosciences	561280	D21-1351
GM-CSF-PE/CF594		BD biosciences	562857	BVD2-21C11
IL-6-BV421		BD biosciences	563279	MQ2-13A5
CD3-FITC		Biolegend	300406	UCHT1
CD20-FITC		Biolegend	302304	2H7
CD16-BV711		Biolegend	302044	3G8
CD56-FITC		eBioscience	11-0569-42	MEM188
HLA-DR-BV785		Biolegend	307642	L243

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CD116-PE/Vio770		Miltenyi biotec	130-101-025	REA211
CCL3-FITC		R&D Systems	MA5-23564	93342
CD88-PE		Exbio	1P-736-T100	S5/1
CD3-BV650		BD biosciences	563916	SP34-2
CD5-BV711		BD biosciences	563170	UCHT2
CD14-AF700		BD biosciences	557923	M5E2
CD19-BV650		BD biosciences	563780	2H7
CD20-BV650		BD biosciences	563226	SJ25C1
CD45RA-FITC		BD biosciences	556626	5H9
CD169-PE		BD biosciences	565248	7-239
Streptavidin-BUV737		BD biosciences	564293	
CD1c-BV421		Biolegend	331526	L161
CD16-APC/Cy7		Biolegend	302018	3G8
CD88-PercP/Cy5.5		Biolegend	344312	S5/1
CD88-PE/Cy7		Biolegend	344308	S5/1
CD163-BV605		Biolegend	333615	GHI/61
FceRIa-PercP		Biolegend	334616	AER-37 (CRA-1)
Anti-mouse CD45-biotin		eBioscience	13-0451-82	30-F11
CADM1		MBL	CM004-3	3E1
Anti-chicken IgY-AF647		Jackson Immunoresearch	703-606-155	NA

1.2 Cell lines

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

1.3 Organisms

Name	Citation	Supplier	Strain	Sex	Age	Overall n number
Humanised mice		The Jackson Laboratory	NSG	Male & Female	12 – 28 weeks old	55

1.4 Sequence based reagents

Name	Sequence	Supplier
NA		

1.5 Biological samples

Description	Source	Identifier
Liver tissue	Human, mouse	
Peripheral blood	Human, mouse	

1.6 Deposited data

Name of repository	Identifier	Link
NA		

1.7 Software

Software name	Manufacturer	Version
FACS Diva	BD biosciences	7
FlowJo	Tree Star Inc.	10
Graphpad Prism	GraphPad Software Inc.	6.0
inForm	PerkinElmer, Inc.	2.3

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

Penicillin G Sodium	Sigma	
Streptomycin sulfate	Sigma	

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

Charles-Antoine Dutertre

2.0 Please confirm for randomised controlled trials all versions of the clinical protocol are included in the submission. These will be published online as supplementary information.

NA
