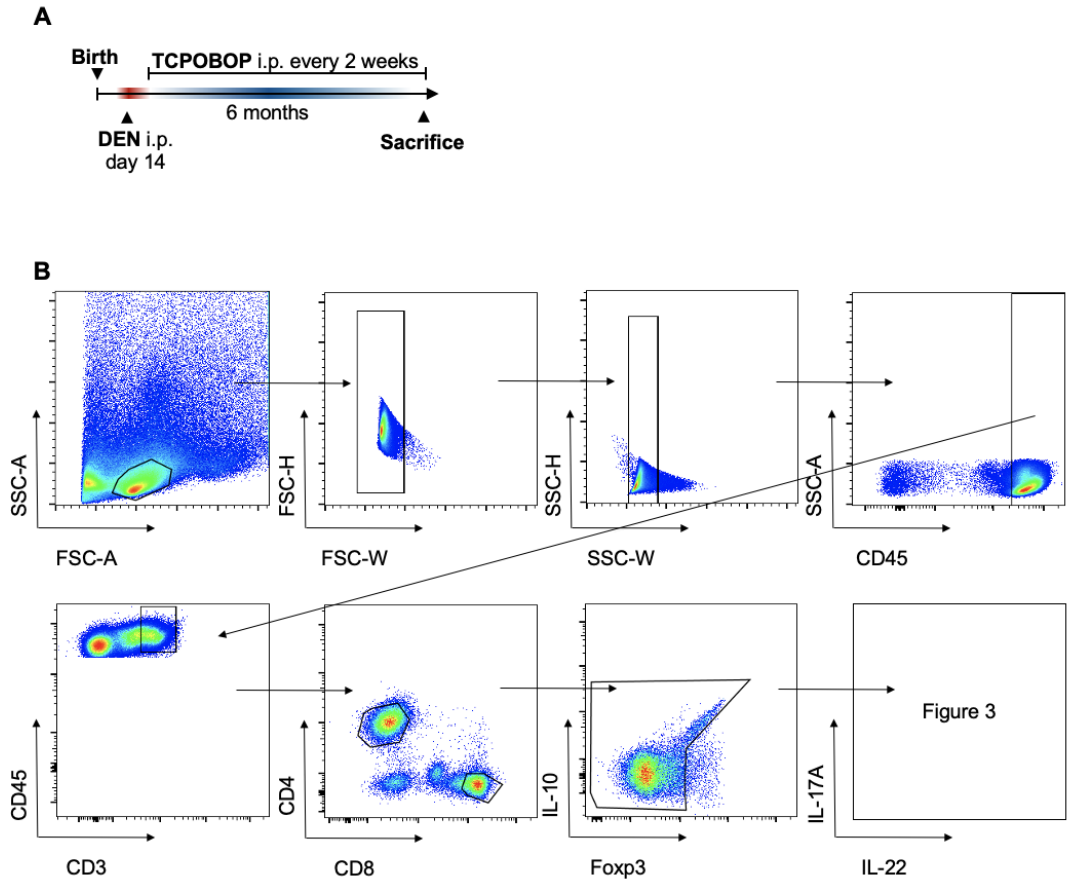


Supplementary Figures



Supplementary Figure S1. A gating strategy for leucocyte analysis with FACS in a chemical HCC model. (a) Schematic timeline describing chemical HCC induction with DEN and TCPOBOP in mice; (b) Representative dot plots displaying the used gating strategy.

Supplementary Tables

Table S1. Fluorochrome-labelled antibodies used for FACS.

Epitope	Origin	Clone	Fluoro-chrome	Dilution	Manufacturer
CD45.2	mouse	104	BV786	1:200	Biolegend
CD45.2	mouse	104	Pe-Cy7	1:200	Biolegend
CD3	rat	17A2	BV700	1:100	BioLegend
CD3	rat	17A2	FITC	1:200	BioLegend
CD3	rat	17A2	PE	1:200	BioLegend
CD4	rat	GK1.5	BUV395	1:200	BioLegend
CD4	rat	GK1.5	APC	1:200	BioLegend
CD4	rat	GK1.5	BV605	1:200	BioLegend
CD8	rat	53-6.7	Pe-Cy7	1:200	BioLegend

CD8	rat	53-6.7	APC	1:200	BioLegend
CD11b	rat	M1/70	APC-Cy7	1:200	BioLegend
CD11c	hamster	HL3	FITC	1:200	BD Biosci- ence
Ly6G	rat	1A8	BV421	1:200	BD Biosci- ence
Ly6C	rat	AL-21	PE	1:600	BD Biosci- ence
MHCII	rat	M5/114.15.2	PerCP	1:400	BioLegend

Table S2. Probes used for murine RNA quantification via qPCR.

Gene	Probe name
<i>Cebpd</i>	Mm00843434_s1
<i>Fga</i>	Mm00802584_m1
<i>Fgb</i>	Mm00805336_m1
<i>Hprt1</i>	Mm03024075_m1
<i>Il22</i>	Mm01226722_g1
<i>Il22bp</i>	Mm01192969_m1
<i>Il33</i>	Mm00505403_m1
<i>Steap4</i>	Mm00475405_m1

Table S3. Probes used for human RNA quantification via qPCR.

Gene	Probe name
<i>CEPBD</i>	Hs00270931_s1
<i>FGA</i>	Hs00241027_m1
<i>FGB</i>	Hs00905942_m1
<i>HPRT1</i>	Hs02800695_m1
<i>IL22</i>	Hs01574154_m1
<i>IL33</i>	Hs00369211_m1
<i>STEAP4</i>	Hs01026584_m1