Supplementary Figure 3. *P* values for statistically significant differences between groups for each APC according to the Mann-Whitney U test are represented. Differences between APCs were analysed according to Bonferroni correction for multiple comparisons and represented with asterisk when statistically significant.

	CCl4 vs Mineral oil control				*iBP vs Naïve control*				*CCl4+iBP vs non-cirrhotic iBP*				*CCl4+iBP vs CCl4*			
	DCs	**HMs**	**LSECs**		**DCs**	**HMs**	**LSECs**		**DCs**	**HMs**	**LSECs**		**DCs**	**HMs**	**LSECs**	
SCARB1					0.017											**SCARB1**
MSR1	0.016				0.015	0.032					0.025					**MSR1**
CD206																**CD206**
LSECtin															0.03	**LSECtin**
TLR-2			0.015	*			0.009	*			0.03					**TLR-2**
TLR-4			0.008	*			0.012	*	0.011		0.02				0.025	**TLR-4**
CD16		0.009	0.012						0.021		0.016		0.01			* **CD16**
CD14		0.014		*												**CD14**
C5aR																**C5aR**
C3			0.022	*											0.022	**C3**
CR1					0.03											**CR1**
CR4																**CR4**
CRIg																**CRIg**
											0.028					
CD40			0.018													**CD40**
CD80		0.017														**CD80**
CD86																**CD86**
CD11a	0.009												0.008			**CD11a**
CD11b													0.012			**CD11b**
CD11c	0.012	0.014		*	0.022										0.022	**CD11c**
									0.035							
FolR2		0.010				0.033							0.015			* **FolR2**

	BDL vs Sham-operated control				*BDL+iBP vs non-cirrhotic iBP*				*BDL+iBP vs BDL*			
	DCs	**HMs**	**LSECs**		**DCs**	**HMs**	**LSECs**		**DCs**	**HMs**	**LSECs**	
SCARB1			0.035			0.03					0.008	**SCARB1**
MSR1							0.008				0.02	**MSR1**
CD206		0.021	0.012									**CD206**
LSECtin			0.018		0.014	0.016				0.013	0.018	**LSECtin**
TLR-2		0.016	0.022		0.035	0.028	0.018					**TLR-2**
TLR-4		0.009	0.008		0.021	0.010	0.014				0.012	**TLR-4**
CD16			0.031						0.09			**CD16**
CD14					0.012	0.028	0.025	*	0.010	0.026		* **CD14**
C5aR						0.011			0.008			**C5aR**
C3	0.02								0.012			**C3**
CR1	0.018	0.017			0.038	0.015	0.014		0.010			**CR1**
CR4		0.012		*		0.008	0.010		0.010		0.021	**CR4**
CRIg			0.015									**CRIg**
CD40		0.008				0.007				0.022		**CD40**
CD80					0.016							**CD80**
CD86												**CD86**
CD11a			0.014				0.02		0.016	0.014	0.016	* **CD11a**
CD11b		0.010	0.012			0.018	0.011					**CD11b**
CD11c					0.032					0.014		**CD11c**
FolR2			0.013		0.022		0.010		0.018		0.017	* **FolR2**

	CCl4+Nflx vs CCl4				*CCl4+Nflx vs CCl4+iBP*				*BDL+Nflx vs BDL*				*BDL+Nflx vs BDL+iBP*			
	DCs	**HMs**	**LSECs**		**DCs**	**HMs**	**LSECs**		**DCs**	**HMs**	**LSECs**		**DCs**	**HMs**	**LSECs**	
SCARB1															0.030	**SCARB1**
MSR1										0.030					0.022	**MSR1**
CD206										0.035						**CD206**
LSECtin											0.02					**LSECtin**
TLR-2																**TLR-2**
TLR-4										0.025				0.014	0.018	**TLR-4**
CD16			0.025		0.022								0.022			**CD16**
CD14																**CD14**
C5aR																**C5aR**
C3						0.015										**C3**
CR1															0.035	**CR1**
CR4															0.038	**CR4**
CRIg							0.028									**CRIg**
CD40					0.025									0.033		**CD40**
CD80		0.035														**CD80**
CD86																**CD86**
CD11a													0.032			**CD11a**
CD11b					0.03											**CD11b**
CD11c															0.026	**CD11c**
FolR2			0.038											0.025		**FolR2**