

Supplementary Table. 4. HCV genome copies of the cohorts in Fig. 1A-B

	copies/ml (serum)								C/O ^{Tg}				
	WT												
12 h	54275800	53218000			38119660	33853910							
2 d	19820120	17278280	35296600	30769970	3416044	1703968	564260	747228	I/S	I/S			
4 d	7196	10703	6227	3978	282918	451640	101385	79825	I/S	I/S			
1 w	0	1523	0	0	127563	119415	7857	3184	I/S	I/S			
2 w	0	0	0	0	61963	66510	69054	72961	I/S	I/S	I/S	I/S	
3 w	0	0	0	0	53503	29227	24753	27200					
1 m	0	0	0		11715	9328	3507	3135	I/S	I/S	I/S	I/S	
2 m	0	0	0		13046	7857	3184	2870					
3 m	0	0	0		544	571	657	I/S					
4 m	0	0	0		652	571	679	I/S					
6 m	0	0	0		1235	1516	1896						
10 m	0	0	0		1476	1581	6949						
12 m	0	0	0	0	2311	1765	2127						
	copies/ mg(liver)								C/O ^{Tg}				
	WT												
12 h	0	0			130993	168360							
2 d	0	0	0	0	88184	97621	35815	39313	64839	87407			
4 d	0	0	0	0	25383	30094	50983	41906	18006	14632			
1 w	0	0	0	0	19916	14149	19530	13083	121447	100979			
2 w	0	0	0	0	6044	4309	6045	4760	5753	4434	4516	5912	
3 w	0	0	0	0	4333	4333	4685	5542					
1 m	0	0	0		4501	4748	5910	3692	3704	2116	7544	12981	
2 m	0	0	0		1284	5911	1284	5911					
3 m	0	0	0		1856	1807	2267	3798					
4 m	0	0	0		3455	2656	5872	3088					
6 m	0	0	0		13526	7933	9579						
10 m	0	0	0		13046	15737	12493						
12 m	0	0	0	0	15543	16558	14743						

Detection limit: 500 copies/ml for serum, 100 copies/mg for liver tissue;
 I/S: insufficient sample; 0: below the detection limit