S4 table. Number of DEGs shared between several pathobiological functions or processes in CCC myocardium.

	IFNG/	Fibrosis	Extra	Hypertrophy	Contraction/	Nrf2 and	Mitochondria	Arrhythmia
	Th1 response		cellular matrix		contractibility	oxidative stress		
Inflammation	104	64	26	34	20	16	14	13
IFNG/Th1 response		32	13	18	8	3	7	5
Fibrosis			16	27	13	4	2	9
Extracellular matrix				11	6	5	3	4
Hypertrophy					17	4	2	9
Contraction/contractibility						5	1	11
Nrf2 and oxidative stress							2	2
Mitochondria								1