	MYD88	TLR2	TLR3	TLR4	TLR8	NFkB1	CCL4	CCL20	IFNγ	TNFa	IIb	IL2	IL4	IL8	IL10	IL18	KLF4	HOXA5	NANOG	H1F1a
MYD88																				
TLR2																				
TLR3																				
TLR4																				
TLR8																				
NFkB1		0.021 (-0.88)																		
CCL4	0.019 (0.884)																			
CCL20																				
IFNγ																				
TNFa							0.0001 (-0.982)													
ILb					0.012 (0.910)															
IL2		0.029 (-0.819)				0.022 (0.878)														
IL4			0.043 (-0.825)																	
IL8	0.008 (0.924)						0.005 (0.939)			0.008 (0.988)										
IL10	0.012 (-0.908)						0.004 (-0.951)			0.009 (0.920)				0.021 (-0.878)						
IL18																				
KLF4																				
HOXA5																				
NANOG											0.017 (-0.892)									
H1F1a										0.049 (0.814)										