	<i>x</i>	Ked 1	S COA	mi.	(h)	Þ¢r. CQg	) CD <sub>0</sub> (	00°		CDA C	/	١ ،	_ ^	Λ,	* (18 <sup>0</sup> )	P <sub>l</sub> O <sub>b</sub>	
Div Trog	Oin <sup>1</sup>		, Oin	0.57		FIN	, bcg.	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	FIZ	1, 16 <sub>6</sub>	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	, <sup>C</sup> O <sub>2</sub> ,	, de	, Co	* <100		- 1
Div_Treg		0.72		0.57	0.47												
IL17A_CD4	0.72	1		0.47													- 0.75
Div_Th17			1	0.65													
Div_Th1	0.57	0.47	0.65	1	0.81												- 0.5
Div_Act_CD8	0.47			0.81	1												
IFNy_CD8						1	0.61	0.62	0.69		0.28	-0.53		-0.39			- 0.25
Act_CD8						0.61	1	0.78	0.64	0.58	0.37		-0.39	-0.57	-0.57		
Th1						0.62	0.78	1	0.91	0.6	0.44	-0.49	-0.23	-0.66			- 0
IFNy_CD4						0.69	0.64	0.91	1	0.5	0.36	-0.52	-0.22	-0.62			
Treg							0.58	0.6	0.5	1	0.46		-0.45	-0.66	-1		0.2
Th17						0.28	0.37	0.44	0.36	0.46	1			-0.57			
CD8						-0.53		-0.49	-0.52			1					0.5
Treg17							-0.39	-0.23	-0.22	-0.45			1	0.5			
CD4						-0.39	-0.57	-0.66	-0.62	-0.66	-0.57		0.5	1	0.59		0.7
Treg_prop							-0.57			-1				0.59	1		- –1