ERRATUM

The TGF- β -Smad3 pathway inhibits CD28-dependent cell growth and proliferation of CD4 T cells

J-S Delisle, M Giroux, G Boucher, J-R Landry, M-P Hardy, S Lemieux, RG Jones, BT Wilhelm and C Perreault

Genes and Immunity (2013) 14, 132; doi:10.1038/gene.2013.4**Correction to:** *Genes and Immunity* (2013) 14, 115–126; doi:10.1038/gene.2012.63; published online 17 January 2013

points were incorrectly removed. The correct table is given here:

Since the online publication of the above article, the authors have noticed that in Table 2, some of the decimal

The typesetters would like to apologise for this mistake.

Table 2. Selection of gene transcripts modulated in WT vs Smad3^{-/-} CD4 T cells in the presence of TGF- β

Gene ID	Symbol	Name	TGF- β condition		TGF- β + α CD3 ϵ /CD28	
			Fold change	P-value	Fold change	P-value
Cytokine/cytokine receptor						
16154	Il10ra	IL-10 receptor, alpha	2.26	0.0302	1.32	0.4285
21926	tnf	Tumor necrosis factor	1.97	0.0402	− 1.19	0.5013
13805	Eng	Endoglin	1.64	0.0252	1.24	0.6609
11477	acvr1	Activin Receptor A	1.51	0.0324	1.18	0.3594
58991	ghrl	Ghrelin	− 2.21	0.0227	− 1.23	0.5208
215257	Il1f9	Interleukin 1 family, member 9	− 2.05	0.015	− 1.14	0.6202
16182	il18r1	Interleukin 18 receptor 1	1.17	0.4988	1.65	0.0459
320100	Tnfrsf19l	RELt tumor necrosis factor receptor	1.21	0.3217	− 1.94	0.0218
Signaling/trafficking						
76510	Trappc9	Trafficking protein particle complex 9	1.6	0.0213	− 1.14	0.4873
240754	Lax1	Lymphocyte transmembrane adaptor 1	1.6	0.0226	− 1.01	0.9652
19735	Rgs2	Regulator of G-protein signaling 2	1.57	0.0377	1.08	0.6962
12530	Cdc25a	Cell division cycle 25 homolog A	− 1.96	0.0203	− 1.12	0.67
19055	Ppp3ca	Protein phosphatase 3, catalytic subunit, alpha	− 1.92	0.0207	− 1.26	0.3802
11749	Anxa6	Annexin A6	− 1.57	0.0126	1.18	0.3077
242083	Ppm1l	Protein phosphatase 1	1.45	0.0953	1.62	0.0358
Differentiation/homeostasis						
65960	Twsg1	Twisted gastrulation homolog 1	2.35	0.0073	1.56	0.1313
20677	Sox4	SRY-box containing gene 4	1.99	0.0344	1.32	0.3655
12633	Cflar	CASP8 and FADD-like apoptosis regulator	1.91	0.0359	− 1.36	0.2987
56484	Foxo3a	Forkhead box O3	1.68	0.0301	1.06	0.799
110454	Ly6a	Lymphocyte antigen 6 complex, locus A—Sca-1	1.33	0.1813	1.56	0.0418
Effector function						
14938	Gzma	Granzyme A	− 2.69	0.0094	− 1.25	0.5247
14940	Gzmc	Granzyme C	− 1.38	0.1283	− 1.54	0.0427

Abbreviations: TGF- β , transforming growth factor- β ; WT, wild type. Transcripts differentially expressed by a factor of 1.5-fold with a *P*-value < 0.05 between WT and Smad3^{-/-} cells are indicated in bold.