

Inflammation and insulin resistance

Steven E. Shoelson, ... , Jongsoon Lee, Allison B. Goldfine

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Corrigendum

Original citation: *J. Clin. Invest.* 116:1793-1801 (2006). doi:10.1172/JCI29069 Citation for this corrigendum: *J. Clin. Invest.* 116:2308 (2006). doi:10.1172/JCI29069C1 In the original article, reference 77 was cited incorrectly. The corrected reference appears below. Cinti, S., et al. 2005. Adipocyte death defines macrophage localization and function in adipose tissue of obese mice and humans. *J. Lipid Res.* 46:2347-2355. The authors regret this error.

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Erratum

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The headings for the second and third columns in Box 1 were transposed. The corrected Box 1 appears below.

We regret this error.

Box 1

NF-κB target gene products with potential involvement in the pathogenesis of insulin resistance, T2D, and/or atherosclerosis

Cytokines and chemokines	Receptors and surface proteins	Transcription factors	Others
TNF-α	TNFR p55	p65 RelA	PAI-1
IFN-γ	TNFR p75	NF-κB p50	SAA
Resistin	IFNR subunits	IKKα	Angiotensinogen
IL-1β	IL-1R	IKKβ	CRP
IL-6	IL-6R	IκBα	COX2
IL-8	CD40	A20	iNOS
IL-10	CD40 ligand		VEGF
IL-12	E-selectin		IGFBPs
IL-18,	P-selectin		MnSOD
Lymphotoxins	ICAM-1		
TGF-β	VCAM-1		
MCP-1	CCR2		
MIP-1α	TLR2		
MIP-1β	TLR4		
MIP-2	Lox-1		
MIP-3α	RAGE		
	RANTES		

IFNR, IFN receptor; IGFBP, IGF-binding protein; IL-1R, IL-1 receptor; MnSOD, manganese superoxide dismutase; SAA, serum amyloid A; TNFR, TNF receptor.

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