

Errata

Lee JC, Smith SB, Watada H, Lin J, Scheel D, Wang J, Mirmira RG, German MS: Regulation of the pancreatic pro-endocrine gene *Neurogenin3*. *Diabetes* 50:928-936, 2001

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Ebihara K, Ogawa Y, Masuzaki H, Shintani M, Miyanaga F, Aizawa-Abe M, Hayashi T, Hosoda K, Inoue G, Yoshimasa Y, Gavrilova O, Reitman ML, Nakao K: Transgenic overexpression of leptin rescues insulin resistance and diabetes in a mouse model of lipotrophic diabetes. *Diabetes* 50:1440-1448, 2001

On page 1446 of the above article, the last two reference numbers in Table 2 (27 and 28) should read 28 and "This study," respectively.

TABLE 2
Leptin, fat mass, and insulin sensitivity in experimental mouse models

Animals	Treatments	Leptin	Fat	Insulin sensitivity	Reference number
A-ZIP/F-1	—	—	—	Decreased	22
	Leptin	+	—	Decreased	25
	Leptin	++	—	Normalized	This study
	Fat transplantation	+	+	Normalized	26
aP2-nSREBP-1c	—	—	±	Decreased	23
	Leptin	+	±	Normalized	24
<i>ob/ob</i>	—	—	++	Decreased	28
LepTg/+;A-ZIPTg/+	—	++	—	Normalized or increased	This study