

Supplemental Table. This table provides a description of each target gene investigated in RT-PCR analyses, along with a Qiagen catalog number that can be used to obtain further details for each amplified transcript (www1.qiagen.com). The last two entries list information for genes used as an internal reference in RT-PCR analyses (*Rn18s* and *Gapdh*).

Gene Symbol	Qiagen Cat. No.	Description
<i>Igfbp1</i>	QT00114716	insulin-like growth factor binding protein 1
<i>Igfbp2</i>	QT00269542	insulin-like growth factor binding protein 2
<i>Igfbp3</i>	QT00493332	insulin-like growth factor binding protein 3
<i>Igfbp4</i>	QT00148498	insulin-like growth factor binding protein 4
<i>Igfbp5</i>	QT01048159	insulin-like growth factor binding protein 5
<i>Igfbp6</i>	QT00322735	insulin-like growth factor binding protein 6
<i>Igfbp7</i>	QT00140805	insulin-like growth factor binding protein 7
<i>Igf1</i>	QT00154469	insulin-like growth factor 1
<i>Igf1r</i>	QT00155351	insulin-like growth factor 1 receptor
<i>Igf2</i>	QT00109879	insulin-like growth factor 2
<i>Igfals</i>	QT00247002	insulin-like growth factor binding protein, acid labile subunit
<i>Pten</i>	QT00141568	phosphatase and tensin homolog
<i>Irs1</i>	QT00251657	insulin receptor substrate 1
<i>Irs2</i>	QT00286097	insulin receptor substrate 2
<i>Ccnd1</i>	QT00154595	cyclin D1
<i>Hbegf</i>	QT00158452	heparin-binding EGF-like growth factor
<i>Mt1</i>	QT00265902	metallothionein 1
<i>Mt2</i>	QT00264278	metallothionein 2

<i>Lifr</i>	QT00140980	leukemia inhibitory factor receptor
<i>Fmo3</i>	QT00104104	flavin containing monooxygenase 3
<i>Sgk1</i>	QT00112882	serum/glucocorticoid regulated kinase 1
<i>Socs2</i>	QT00248269	suppressor of cytokine signaling 2
<i>Egfr</i>	QT00101584	epidermal growth factor receptor
<i>Keg1</i>	QT00142219	kidney expressed gene 1
<i>Mup3</i>	QT01780128	major urinary protein 3
<i>Sult2a2</i>	QT01042559	RIKEN cDNA C730007P19 gene
<i>Spink3</i>	QT00098833	serine peptidase inhibitor, Kazal type 3
<i>Hao3</i>	QT10037008	hydroxyacid oxidase 2
<i>Cyp2a4</i>	QT01760416	cytochrome P450, family 2, subfamily a, polypeptide 4
<i>Rn18s</i>	QT01036875	18S ribosomal RNA
<i>Gapdh</i>	QT01658692	glyceraldehyde-3-phosphate dehydrogenase