

SUPPLEMENTARY TABLES

Table S1. Oligonucleotide Sequences to Study Peripheral Tissue Antigen Expression			
<i>Mouse</i>		<i>Human</i>	
Primer	Sequence	Primer	Sequence
RetS-Ag	F: TGACTACCTACCCTGTTTCAG R: TTCACTGGATGTGAGCTCTC	RetS-Ag	F: CGCAGGGACCTGTACTTCTC R: TCAGGAGAAAGGGGTACGTG
iFABP	F: ACGGCACGTGGAAAGTAGAC R: AGAAACCTCTCGGACAGCAA	Gad67	F: AGCACCGCCATAAACTCAAC R: ATCTGGTTGCATCCTTGGAG
II-FABP	F: GGACAGGACTTCACCTGGTC R: CAAGCCAGCCTCTTGCTTAC	iFABP	F: AAAGAATCAAGCGCTTTTCG R: TCCATTGTCTGTCCGTTTGA
CK-8	F: ATGCTGGAGACCAAATGGAG R: CCTCATACTGGGCACGAACT	ii-FABP	F: TAATCGAAAAGGCCCAACAAC R: ATGTTGCTTTCTTGCCAAC
A33	F: CCGAAGTCAGACGGAAAGAG R: TGCTGGAGGTGCAGATGTAG	CK-8	F: GACATGGACAGCATCATTGC R: GGCTCTGCAGCTCCTCATAAC
INS-1	F: TGTTGGTGCACCTTCTACCC R: TAGAGGGAGCAAATGCTGGT	AFP	F: AGCTTGGTGGTGGATGAAAC R: TCTTGCTTCATCGTTTGCAG
Gad67	F: TGCAACCTCCTCGAACGCGG R: CCAGGATCTGCTCCAGAGAC	INS-1	F: GGAACGAGGCTTCTTCTAC R: CACAATGCCACGCTTCTG
AFP	F: CTCAGCGAGGAGAAATGGTC R: CTCAGCGAGGAGAAATGGTC	A33	F: CTTTCGCAGGGAAAGAGTGTC R: GACTGCTCAGCATTGTTGGA
Aire	F: TGGTCCCTGAGGACAAGTTC R: TGAATTCCGTTTCCAAGAGG	β -actin	F: CTCAGCGAGGAGAAATGGTC R: CTCAGCGAGGAGAAATGGTC
GAPDH	F: ATGACATCAAGAAGGTGGTG R: CATACCAGGAAATGAGCTTG	Aire	F: GAACGGGATTTCAGACCATGT R: AACCTGGATGCACTTCTTGG
		MOG	F: TCACCTGCTTCTTCCGAGAT R: GAGGAGAACCAGCACTCCAG

Abbreviations: RetS-Ag, Retinal-S Antigen; iFABP, intestinal fatty acid binding protein; iiFABP, ileal fatty acid binding protein; CK, cytokeratin; GAD, glutamate decarboxylase; INS, insulin; AFP, alpha-fetoprotein; GAPDH, Glyceraldehyde 3-phosphate dehydrogenase; MOG, myelin oligodendrocyte glycoprotein; AIRE, autoimmune regulator