

Planell N et al. Supplementary Material

Supplementary Table 1. List of genes and probes validated by real-time RT-PCR or used as endogenous controls (*).

Assay ID	Gene Symbol	Gene Name
Hs00984887_g1	REG1A	regenerating islet-derived 1 alpha
Hs00175474_m1	DEFB4	defensin, beta 4
Hs01567913_g1	IL8	interleukin 8
Hs01555413_m1	IL1B	interleukin 1, beta
Hs00233987_m1	MMP10	matrix metalloproteinase 10 (stromelysin 2)
Hs00607029_g1	CXCL5	chemokine (C-X-C motif) ligand 5
Hs01011368_m1	CCL20	chemokine (C-C motif) ligand 20
Hs00268113_m1	CCL18	chemokine (C-C motif) ligand 18
Hs01072228_m1	CHI3L1	chitinase 3-like 1 (cartilage glycoprotein-39)
Hs01028971_m1	COL1A2	collagen, type I, alpha 2
Hs00605382_gH	CXCL1	chemokine (C-CX-C motif) ligand 1
Hs00171061_m1	CXCL3	chemokine (C-X-C motif) ligand 3
Hs00378230_g1	IGHG3	immunoglobulin heavy constant gamma 3 (G3m marker)
Hs00893626_m1	IL1RN	interleukin 1 receptor antagonist
Hs00902338_g1	IL7R	interleukin 7 receptor
Hs00899660_g1	MMP1	matrix metalloproteinase 1 (interstitial collagenase)
Hs00968308_m1	MMP3	matrix metalloproteinase 3 (stromelysin 1, progelatinase)
Hs00944732_m1	NFKBIZ	nuclear factor of kappa light polypeptide gene enhancer in B-cells inhibitor, zeta
Hs01069973_m1	REG4	regenerating islet-derived family, member 4
Hs00932734_m1	TGFBI	transforming growth factor, beta-induced, 68kDa
Hs00355335_g1	TIMP1	TIMP metalloproteinase inhibitor 1
Hs01007937_m1	VCAN	versican
Hs01546812_m1	VNN1	vanin 1
Hs01086280_g1	AQP8	aquaporin 8
Hs01053787_m1	ABCG2	ATP-binding cassette, sub-family G (WHITE), member 2
Hs00380895_m1	OSTalpha	organic solute transporter alpha
Hs00376974_m1	PRAP1	proline-rich acidic protein 1
Hs00161826_m1	SLC16A1	solute carrier family 16, member 1
Hs00195535_m1	MEP1B	mepirin A, beta
Hs00608345_m1	DEFB1	defensin, beta 1
Hs00289927_m1	RUNDC3B	RUN domain containing 3B
Hs01074241_m1	ACOX1	acyl-Coenzyme A oxidase 1, palmitoyl
Hs00184824_m1	ABCB11	ATP-binding cassette, sub-family B (MDR/TAP), member 11
Hs00167423_m1	ADH6	alcohol dehydrogenase 6 (class V)
Hs00196213_m1	IRF6	interferon regulatory factor 6
Hs00416321_m1	MUC20	mucin 20, cell surface associated
Hs00998193_m1	SMAD7	SMAD family member 7
Hs00543824_m1	TJP1	tight junction protein 1 (zona occludens 1)
Hs00794121_m1	IL6R	interleukin 6 receptor
Hs00366414_m1	MUC4	mucin 4, cell surface associated
Hs01069872_m1	CD180	CD180 molecule
Hs01547083_m1	ACSL4	acyl-CoA synthetase long-chain family member 4
Hs00185020_m1	AQP3	aquaporin 3 (Gill blood group)
Hs00861588_m1	MUC5B	mucin 5B, oligomeric mucus/gel-forming
Hs00170216_m1	TFF1	trefoil factor 1
Hs00275975_m1	LILRB2	leukocyte immunoglobulin-like receptor, subfamily B, member 2
Hs01848117_s1	LILRB1	leukocyte immunoglobulin-like receptor, subfamily B, member 1

Hs00195584_m1	S100P	S100 calcium binding protein P
Hs01554892_m1	ME1	malic enzyme 1, NADP(+)-dependent, cytosolic
Hs00197918_m1	TFPI2	tissue factor pathway inhibitor 2
Hs00998537_m1	WNT5A	wingless-type MMTV integration site family, member 5A
Hs00748445_s1	GJA1	gap junction protein, alpha 1, 43kDa
Hs00232590_m1	TRIM29	tripartite motif-containing 29
Hs00985283_m1	SERPINB5	serpin peptidase inhibitor, clade B (ovalbumin), member 5
Hs00420895_gH	RPLP0*	ribosomal protein, large, P0
Hs03023880_g1	ACTB*	actin, beta
Hs03005117_g1	RPS2*	ribosomal protein S2
Hs00744842_sH	TUBA1B*	tubulin, alpha 1 b
Hs00181460_m1	PPIC*	peptidylprolyl isomerase C (cyclophilin C)
Hs00234368_m1	UBA3*	ubiquitin-like modifier activating enzyme 3
Hs00828752_gH	RPS20*	ribosomal protein S20
Hs00832893_sH	RPS3A*	ribosomal protein S3A
Hs99999901_s1	18S*	Eukaryotic 18S rRNA
