

<b>Gene</b>	<b>Assay ID</b>	<b>Gene expression differences among individuals with varying degrees of glycemia (*P-value, Kruskal-Wallis test)</b>
ST2	Hs00545033_m1	$P \geq 0.05$
IL-5	Hs01548712_g1	$P \geq 0.05$
<b>IL-6</b>	<b>Hs00985639_m1</b>	<b><math>P = 0.047</math></b>
IL-8	Hs00174103_m1	$P \geq 0.05$
IL-10	Hs00961622_m1	$P \geq 0.05$
IL-12A	Hs01073447_m1	$P \geq 0.05$
<b>IL-13</b>	<b>Hs00174379_m1</b>	<b><math>P = 0.02</math></b>
IL-18	Hs01038788_m1	$P \geq 0.05$
IL-23A	Hs00900828_g1	$P \geq 0.05$
IL-33	Hs00369211_m1	$P \geq 0.05$
IL-1 $\beta$	Hs01555410_m1	$P \geq 0.05$
TNF- $\alpha$	Hs01113624_g1	$P \geq 0.05$
TGF- $\beta$	Hs00820148_g1	$P \geq 0.05$
FGL2	Hs00173847_m1	$P \geq 0.05$
PRDM16	Hs00922674_m1	$P \geq 0.05$
UCP1	Hs00222453_m1	$P \geq 0.05$
COX7A1	Hs03045102_g1	$P \geq 0.05$
FOXP3	Hs01085834_m1	$P \geq 0.05$
CD11c	Hs00174217_m1	$P \geq 0.05$
CD68	Hs02836816_g1	$P \geq 0.05$
CD86	Hs01567026_m1	$P \geq 0.05$
CD127	Hs00902334_m1	$P \geq 0.05$
CD163	Hs00174705_m1	$P \geq 0.05$

CD302	Hs00994886_m1	$P \geq 0.05$
CLEC7A	Hs01902549_s1	$P \geq 0.05$
TLR2	Hs01872448_s1	$P \geq 0.05$
TLR3	Hs01551078_m1	$P \geq 0.05$
TLR4	Hs00152939_m1	$P \geq 0.05$
TLR7	Hs01933259_s1	$P \geq 0.05$
TLR8	Hs00152972_m1	$P \geq 0.05$
TLR9	Hs00370913_s1	$P \geq 0.05$
TLR10	Hs01935337_s1	$P \geq 0.05$
<b>CCL2</b>	<b>Hs00234140_m1</b>	<b><math>P = 0.03</math></b>
CCL5	Hs00982282_m1	$P \geq 0.05$
CCL7	Hs00171147_m1	$P \geq 0.05$
CCL8	Hs04187715_m1	$P \geq 0.05$
CCL11	Hs00237013_m1	$P \geq 0.05$
CCL15	Hs00361122_m1	$P \geq 0.05$
<b>CCL19</b>	<b>Hs00171149_m1</b>	<b><math>P = 0.002</math></b>
CCL20	Hs01011368_m1	$P \geq 0.05$
CXCL9	Hs00171065_m1	$P \geq 0.05$
<b>CXCL10</b>	<b>Hs01124251_g1</b>	<b><math>P = 0.025</math></b>
CCR1	Hs00928897_s1	$P \geq 0.05$
<b>CCR2</b>	<b>Hs00704702_s1</b>	<b><math>P = 0.03</math></b>
<b>CCR5</b>	<b>Hs99999149_s1</b>	<b><math>P = 0.016</math></b>

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