Differential Expression Results

Gene	IC(Δ)	p-value	FDR
M89957_at	1.000(nan)	1.40e-05	2.08e-03
M92287_at	0.852(nan)	1.40e-05	2.08e-03
D88270_at	0.823(0.016)	1.40e-05	2.08e-03
X97267_rna1_s_at	0.792(0.015)	1.40e-05	2.08e-03
L10838_at	0.750(nan)	1.40e-05	2.08e-03
U94855_at	0.747(nan)	1.40e-05	2.08e-03
U07139_at	0.742(nan)	1.40e-05	2.08e-03
X82240_rna1_at	0.739(nan)	1.40e-05	2.08e-03
X59417_at	0.737(nan)	1.40e-05	2.08e-03
D28423_at	0.731(0.033)	1.40e-05	2.08e-03
M23197_at	-0.638(nan)	1.40e-05	6.25e-03
M84526_at	-0.638(nan)	1.40e-05	6.25e-03
X90858_at	-0.641(nan)	1.40e-05	6.25e-03
M32304_s_at	-0.644(nan)	1.40e-05	6.25e-03
X61587_at	-0.655(nan)	1.40e-05	6.25e-03
U46499_at	-0.659(nan)	1.40e-05	6.25e-03
S82470_at	-0.669(nan)	1.40e-05	6.25e-03
X05908_at	-0.675(nan)	1.40e-05	6.25e-03
M16038_at	-0.676(nan)	1.40e-05	6.25e-03
X95735_at	-0.699(nan)	1.40e-05	6.25e-03