

Sample Name	Target Name	CT
1	PPAR- α	20.611
1	PPAR- α	20.398
1	PPAR- α	20.822
1	gapdh	15.422
1	gapdh	15.464
1	gapdh	15.695
2	PPAR- α	19.272
2	PPAR- α	19.072
2	PPAR- α	19.304
2	gapdh	15.130
2	gapdh	15.138
2	gapdh	15.331
3	PPAR- α	19.648
3	PPAR- α	19.585
3	PPAR- α	18.882
3	gapdh	15.565
3	gapdh	15.581
3	gapdh	14.854
1	PPAR- γ	30.685
1	PPAR- γ	29.697
1	PPAR- γ	31.191
1	gapdh	15.422
1	gapdh	15.464
1	gapdh	15.695
2	PPAR- γ	33.004
2	PPAR- γ	33.229
2	PPAR- γ	33.585
2	gapdh	15.028
2	gapdh	15.512
2	gapdh	15.831
3	PPAR- γ	33.999
3	PPAR- γ	32.746
3	PPAR- γ	33.219
3	gapdh	15.130
3	gapdh	15.138
3	gapdh	15.331
1	NF- κ B	21.549
1	NF- κ B	21.942
1	NF- κ B	21.942
1	gapdh	15.422
1	gapdh	15.464
1	gapdh	15.695
2	NF- κ B	20.155

2	NF- κ B	20.405
2	NF- κ B	20.057
2	gapdh	15.265
2	gapdh	14.981
2	gapdh	14.854
3	NF- κ B	20.331
3	NF- κ B	20.709
3	NF- κ B	20.502
3	gapdh	15.130
3	gapdh	15.138
3	gapdh	15.331
1	SREBP-1	15.848
1	gapdh	15.422
1	gapdh	15.464
1	gapdh	15.695
2	SREBP-1	15.885
2	SREBP-1	15.882
2	SREBP-1	16.069
2	gapdh	15.819
2	gapdh	15.838
2	gapdh	15.224
3	SREBP-1	16.572
3	SREBP-1	16.843
3	SREBP-1	16.505
3	gapdh	15.028
3	gapdh	15.512
3	gapdh	15.831
1	Erg-1	15.957
1	Erg-1	14.622
1	Erg-1	15.090
1	gapdh	13.852
1	gapdh	15.475
1	gapdh	19.020
2	Erg-1	14.705
2	Erg-1	15.336
2	Erg-1	14.622
2	gapdh	15.565
2	gapdh	13.981
2	gapdh	14.854
3	Erg-1	14.805
3	Erg-1	14.926
3	Erg-1	15.232
3	gapdh	15.130
3	gapdh	15.138
3	gapdh	15.331



