

Document Name: SilviaZuzana analyzed.sds
Plate Type: Standard Curve
User: sevcikova

Document Information

Operator: Administrator
Run Date: Tuesday
Last Modified: Tuesday

November 23 2010 09:47:43
November 23 2010 13:27:23

Instrument Type: Applied Biosystems 7500 Real-Time PCR System

Comments:
SDS v1.4

Thermal Cycler Profile

Stage

Repetitions	Temperature
1	1 50.0 °C
2	1 95.0 °C
3	40 95.0 °C 60.0 °C

Standard 7500 Mode

Data Collection : Stage 3 Step 2

PCR Volume: 25 µL

Well

Well	Sample Name	Detector
A1	NTC Sylvia	GAPDH_VIC
A1	NTC Sylvia	DKK1
A2	NTC Sylvia	GAPDH_VIC
A2	NTC Sylvia	DKK1
A3	NTC Sylvia	GAPDH_VIC
A3	NTC Sylvia	DKK1
A4	cdna	GAPDH_VIC
A4	cdna	DKK1
A5	cdna	GAPDH_VIC
A5	cdna	DKK1
A6	cdna	GAPDH_VIC
A6	cdna	DKK1
A7	10x	GAPDH_VIC
A7	10x	DKK1
A8	10x	GAPDH_VIC
A8	10x	DKK1
A9	10x	GAPDH_VIC
A9	10x	DKK1
A10	100x	GAPDH_VIC
A10	100x	DKK1
A11	100x	GAPDH_VIC
A11	100x	DKK1
A12	100x	GAPDH_VIC
A12	100x	DKK1
B1	1000x	GAPDH_VIC
B1	1000x	DKK1
B2	1000x	GAPDH_VIC
B2	1000x	DKK1
B3	1000x	GAPDH_VIC
B3	1000x	DKK1
B4	10 000x	GAPDH_VIC

B4	10 000x	DKK1
B5	10 000x	GAPDH_VIC
B5	10 000x	DKK1
B6	10 000x	GAPDH_VIC
B6	10 000x	DKK1
B7	100 000x	GAPDH_VIC
B7	100 000x	DKK1
B8	100 000x	GAPDH_VIC
B8	100 000x	DKK1
B9	100 000x	GAPDH_VIC
B9	100 000x	DKK1
G1	1000x	GAPDH_VIC
G1	1000x	DKK1
G3	1000x	GAPDH_VIC
G3	1000x	DKK1
G4	1000x	GAPDH_VIC
G4	1000x	DKK1
G5	10 000x	GAPDH_VIC
G5	10 000x	DKK1
G6	10 000x	GAPDH_VIC
G6	10 000x	DKK1
G7	10 000x	GAPDH_VIC
G7	10 000x	DKK1
G8	100 000x	GAPDH_VIC
G8	100 000x	DKK1
G9	100 000x	GAPDH_VIC
G9	100 000x	DKK1
G10	100 000x	GAPDH_VIC
G10	100 000x	DKK1
H1	NTC Zuzana	GAPDH_VIC
H1	NTC Zuzana	DKK1
H2	NTC Zuzana	GAPDH_VIC
H2	NTC Zuzana	DKK1
H3	NTC Zuzana	GAPDH_VIC
H3	NTC Zuzana	DKK1
H4	cDNA	GAPDH_VIC
H4	cDNA	DKK1
H5	cDNA	GAPDH_VIC
H5	cDNA	DKK1
H6	cDNA	GAPDH_VIC
H6	cDNA	DKK1
H7	10x	GAPDH_VIC
H7	10x	DKK1
H8	10x	GAPDH_VIC
H8	10x	DKK1
H9	10x	GAPDH_VIC
H9	10x	DKK1
H10	100x	GAPDH_VIC
H10	100x	DKK1
H11	100x	GAPDH_VIC
H11	100x	DKK1
H12	100x	GAPDH_VIC
H12	100x	DKK1

Time	Ramp Rate	Auto Increment
2:00	100	
10:00	100	
0:15	100	
1:00	100	

Task	Ct	StdDev Ct	Qty	Mean Qty	StdDev Qty	Filtered	Tm	User Defined #1
Unknown	Undetermined							
Unknown	Undetermined							
Unknown	Undetermined							
Unknown	Undetermined							
Unknown	Undetermined							
Unknown	Undetermined							
Unknown	20.8056	0.153						
Unknown	24.5405	0.243						
Unknown	20.8031	0.153						
Unknown	24.5794	0.243						
Unknown	21.0695	0.153						
Unknown	24.98	0.243						
Unknown	23.9224	1.38						
Unknown	28.085	1.63						
Unknown	23.3782	1.38						
Unknown	27.5319	1.63						
Unknown	23.593	1.38						
Unknown	27.7016	1.63						
Unknown	27.424	1.4						
Unknown	31.4838	1.71						
Unknown	27.262	1.4						
Unknown	31.4024	1.71						
Unknown	27.3115	1.4						
Unknown	31.5383	1.71						
Unknown	31.0089	1.3						
Unknown	34.9926	1.69						
Unknown	31.4551	1.3						
Unknown	35.2997	1.69						
Unknown	30.6826	1.3						
Unknown	35.2117	1.69						
Unknown	34.4055	1.38						

Unknown	39.1158	2.01
Unknown	33.8925	1.38
Unknown	Undetermined	2.01
Unknown	34.6214	1.38
Unknown	Undetermined	2.01
Unknown	37.1401	2.02
Unknown	Undetermined	0.823
Unknown	37.7851	2.02
Unknown	Undetermined	0.823
Unknown	39.4672	2.02
Unknown	Undetermined	0.823
Unknown	28.8612	1.3
Unknown	32.1557	1.69
Unknown	28.6978	1.3
Unknown	32.0168	1.69
Unknown	28.6004	1.3
Unknown	32.0772	1.69
Unknown	31.8912	1.38
Unknown	35.9119	2.01
Unknown	31.9205	1.38
Unknown	35	2.01
Unknown	31.6641	1.38
Unknown	34.7619	2.01
Unknown	34.6289	2.02
Unknown	39.338	0.823
Unknown	34.5619	2.02
Unknown	38.5139	0.823
Unknown	35	2.02
Unknown	37.6914	0.823
Unknown	Undetermined	
Unknown	Undetermined	
Unknown	Undetermined	
Unknown	Undetermined	
Unknown	Undetermined	
Unknown	17.5801	0.0618
Unknown	21.39	0.137
Unknown	17.6475	0.0618
Unknown	21.4153	0.137
Unknown	17.7035	0.0618
Unknown	21.6383	0.137
Unknown	20.9712	1.38
Unknown	24.6345	1.63
Unknown	21.1584	1.38
Unknown	24.8652	1.63
Unknown	21.2599	1.38
Unknown	24.9716	1.63
Unknown	24.8231	1.4
Unknown	28.3315	1.71
Unknown	24.8548	1.4
Unknown	28.4034	1.71
Unknown	24.6798	1.4
Unknown	28.3306	1.71

User Defined #2 User Defined #3