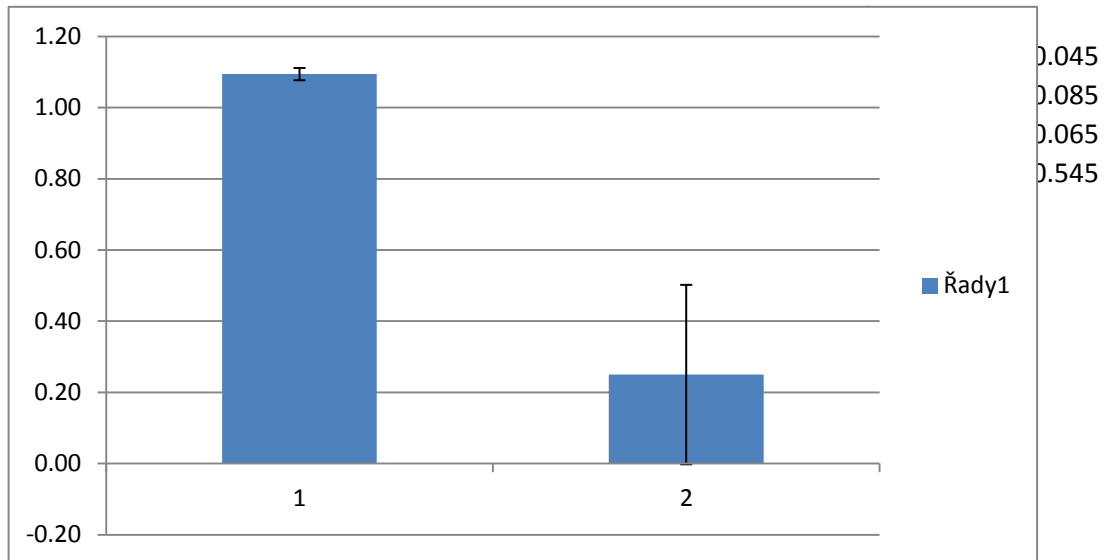


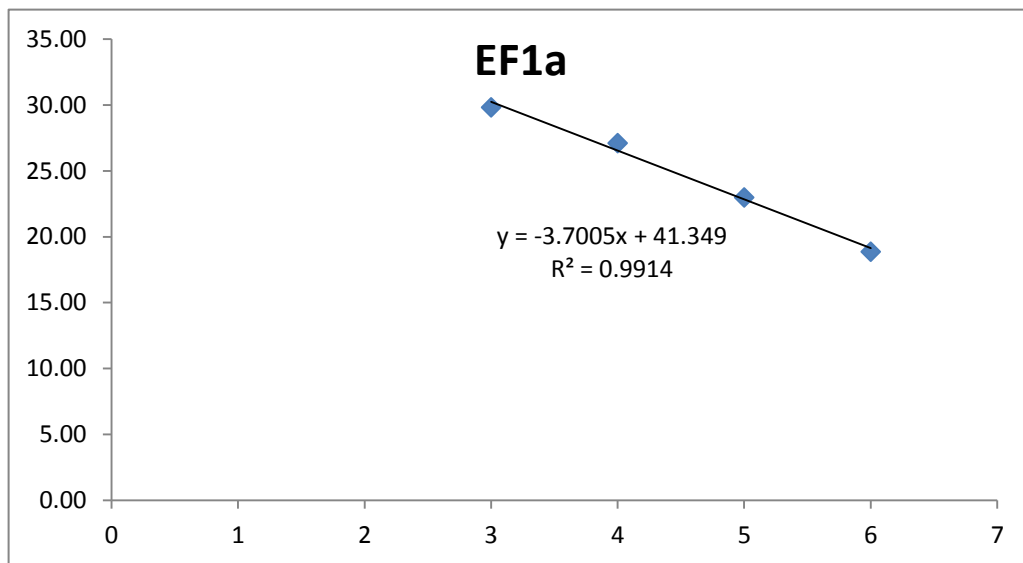
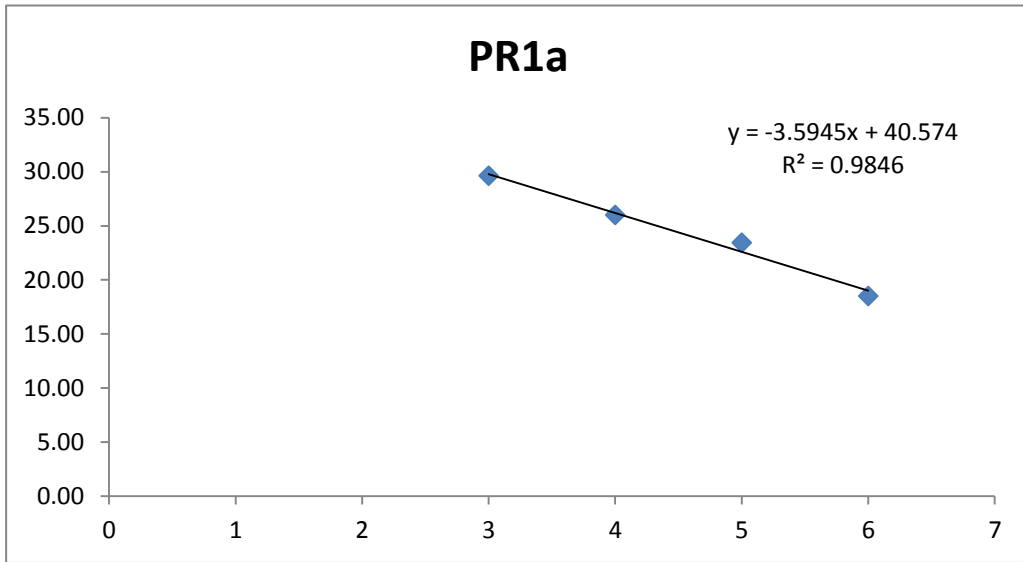
Pos	Name	Cp	kopie	Prumer	SD	Normalizace G/HG
A1	48h_PR1a	29.56	1159.11	1159.11		0
A2	CTRL_PR1a	27.5				
A3	24h_PR1a	26.74				
A4	48h_PR1a	28.32				
A5	48h_PR1a	35.4				
A6	CTRL_PR1a	27.62				
A7	24h_EF1a	29.95				
A8	CTRL_PR1a	29.55	1166.56	1346.63	180.0677	
A9	24h_PR1a					0.25
A10	STDPR1a_6	18.62				
A11	STDPR5_6	22.68				
A12	STDEF1a_6	18.91				
B1	48h_PR1a	29.56	1159.11			
B2	CTRL_PR1a	31.31				
B3	24h_PR1a	26.1				
B4	48h_PR1a	28.86				
B5	48h_PR1a	35.3				
B6	CTRL_PR1a	28.27				
B7	24h_EF1a	30.24				
B8	CTRL_PR1a	29.13	1526.70			
B9	24h_PR1a					
B10	STDPR1a_6	18.4				
B11	STDPR5_6	22.65				
B12	STDEF1a_6	18.82				
C1	48h_PR5	26.58				
C2	CTRL_PR5	24.8				
C3	24h_PR5	23.67				
C4	48h_PR5	26.69				
C5	48h_PR5	31.95				
C6	CTRL:EF1a	31.12				
C7	24h_PR1a	31.72				
C8	CTRL_PR5	31.86				
C9	24h_PR5					
C10	STDPR1a_5	23.4				
C11	STDPR5_5	26.16				
C12	STDEF1a_5	22.9				
D1	48h_PR5	26.71				
D2	CTRL_PR5	26.36				
D3	24h_PR5	23.79				
D4	48h_PR5	26.8				
D5	48h_PR5	31.75				
D6	CTRL:EF1a	27.82				
D7	24h_PR1a	32.01				
D8	CTRL_PR5	28.54				
D9	24h_PR5					
D10	STDPR1a_5	23.48				
D11	STDPR5_5	26.73				
D12	STDEF1a_5	23.07				
E1	48h_EF1a	30.13	1075.85	1059.37	16.47819	

E2	CTRL_EF1a	28.17			
E3	24h_EF1a	29.39			
E4	48h_EF1a	30.1			
E5	48h_EF1a	34.37			
E6	CTRL_PR5	28.76			
E7	24h_PR5	25.92			
E8	CTRL_EF1a	26.96	7733.81	5387.50	2346.312
E9	24h_EF1a				
E10	STDPR1a_4	29.38			
E11	STDPR5_4	29.84			
E12	STDEF1a_4	27.11			
F1	48h_EF1a	30.18	1042.90		
F2	CTRL_EF1a	28.25			
F3	24h_EF1a	29.82			
F4	48h_EF1a	30.3			
F5	48h_EF1a	32.71			
F6	CTRL_PR5	26.92			
F7	24h_PR5	25.74			
F8	CTRL_EF1a	28.46	3041.18		
F9	24h_EF1a				
F10	STDPR1a_4	26.01			
F11	STDPR5_4	29.27			
F12	STDEF1a_4	27.24			
G1	Sample 73				
G2	Sample 74				
G3	Sample 75				
G4	Sample 76				
G5	Sample 77				
G6	Sample 78				
G7	Sample 79				
G8	Sample 80				
G9	Sample 81				
G10	STDPR1a_3	29.61			
G11	STDPR5_3	30.36			
G12	STDEF1a_3	29.28			
H1	Sample 85				
H2	Sample 86				
H3	Sample 87				
H4	Sample 88				
H5	Sample 89				
H6	Sample 90				
H7	Sample 91				
H8	Sample 92				
H9	Sample 93				
H10	STDPR1a_3	29.66			
H11	STDPR5_3	30.67			
H12	STDEF1a_3	30.37			

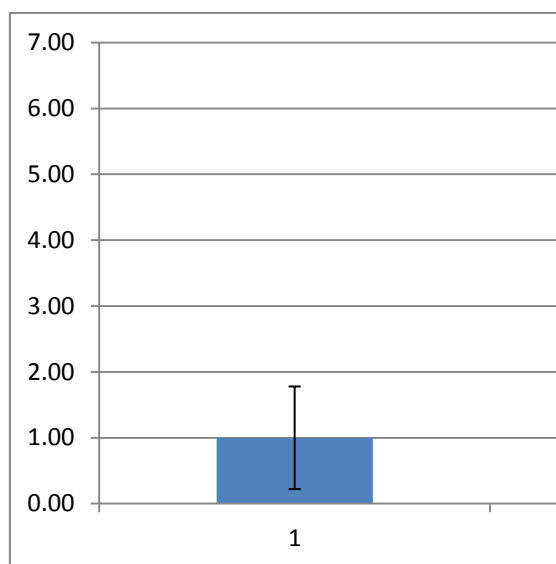
SD	STDPR1a	log c	Ct	Ct	průměr Ct	SD	
0.02	1000000		6	18.62	18.4	18.51	0.11
	100000		5	23.4	23.48	23.44	0.04
	10000		4	26.01	29.38	26.01	0
	1000		3	29.61	29.66	29.64	0.025

0.25





Pos	Name	Cp	průměr	SD	dCt	SD	ddCt
A1	48h_PR1a	29.56	29.56		0.00	-0.60	0.03
A2	CTRL_PR1a	27.5					
A3	24h_PR1a	26.74					
A4	48h_PR1a	28.32					
A5	48h_PR1a	35.4					
A6	CTRL_PR1a	27.62					
A7	24h_EF1a	29.95					
A8	CTRL_PR1a	29.55	29.34		0.21	1.63	0.78
A9	24h_PR1a						
A10	STDPR1a_6	18.62					
A11	STDPR5_6	22.68					
A12	STDEF1a_6	18.91					
B1	48h_PR1a	29.56					
B2	CTRL_PR1a	31.31					
B3	24h_PR1a	26.1					
B4	48h_PR1a	28.86					
B5	48h_PR1a	35.3					
B6	CTRL_PR1a	28.27					
B7	24h_EF1a	30.24					
B8	CTRL_PR1a	29.13					
B9	24h_PR1a						
B10	STDPR1a_6	18.4					
B11	STDPR5_6	22.65					
B12	STDEF1a_6	18.82					
C1	48h_PR5	26.58					
C2	CTRL_PR5	24.8					
C3	24h_PR5	23.67					
C4	48h_PR5	26.69					
C5	48h_PR5	31.95					
C6	CTRL:EF1a	31.12					
C7	24h_PR1a	31.72					
C8	CTRL_PR5	31.86					
C9	24h_PR5						
C10	STDPR1a_5	23.4					
C11	STDPR5_5	26.16					
C12	STDEF1a_5	22.9					
D1	48h_PR5	26.71					
D2	CTRL_PR5	26.36					
D3	24h_PR5	23.79					
D4	48h_PR5	26.8					
D5	48h_PR5	31.75					
D6	CTRL:EF1a	27.82					
D7	24h_PR1a	32.01					
D8	CTRL_PR5	28.54					
D9	24h_PR5						
D10	STDPR1a_5	23.48					
D11	STDPR5_5	26.73					
D12	STDEF1a_5	23.07					
E1	48h_EF1a	30.13	30.16		0.03		



E2	CTRL_EF1a	28.17		
E3	24h_EF1a	29.39		
E4	48h_EF1a	30.1		
E5	48h_EF1a	34.37		
E6	CTRL_PR5	28.76		
E7	24h_PR5	25.92		
E8	CTRL_EF1a	26.96	27.71	0.75
E9	24h_EF1a			
E10	STDPR1a_4	29.38		
E11	STDPR5_4	29.84		
E12	STDEF1a_4	27.11		
F1	48h_EF1a	30.18		
F2	CTRL_EF1a	28.25		
F3	24h_EF1a	29.82		
F4	48h_EF1a	30.3		
F5	48h_EF1a	32.71		
F6	CTRL_PR5	26.92		
F7	24h_PR5	25.74		
F8	CTRL_EF1a	28.46		
F9	24h_EF1a			
F10	STDPR1a_4	26.01		
F11	STDPR5_4	29.27		
F12	STDEF1a_4	27.24		
G1	Sample 73			
G2	Sample 74			
G3	Sample 75			
G4	Sample 76			
G5	Sample 77			
G6	Sample 78			
G7	Sample 79			
G8	Sample 80			
G9	Sample 81			
G10	STDPR1a_3	29.61		
G11	STDPR5_3	30.36		
G12	STDEF1a_3	29.28		
H1	Sample 85			
H2	Sample 86			
H3	Sample 87			
H4	Sample 88			
H5	Sample 89			
H6	Sample 90			
H7	Sample 91			
H8	Sample 92			
H9	Sample 93			
H10	STDPR1a_3	29.66		
H11	STDPR5_3	30.67		
H12	STDEF1a_3	30.37		

R SD
4.68 1.72

1.00 0.78

