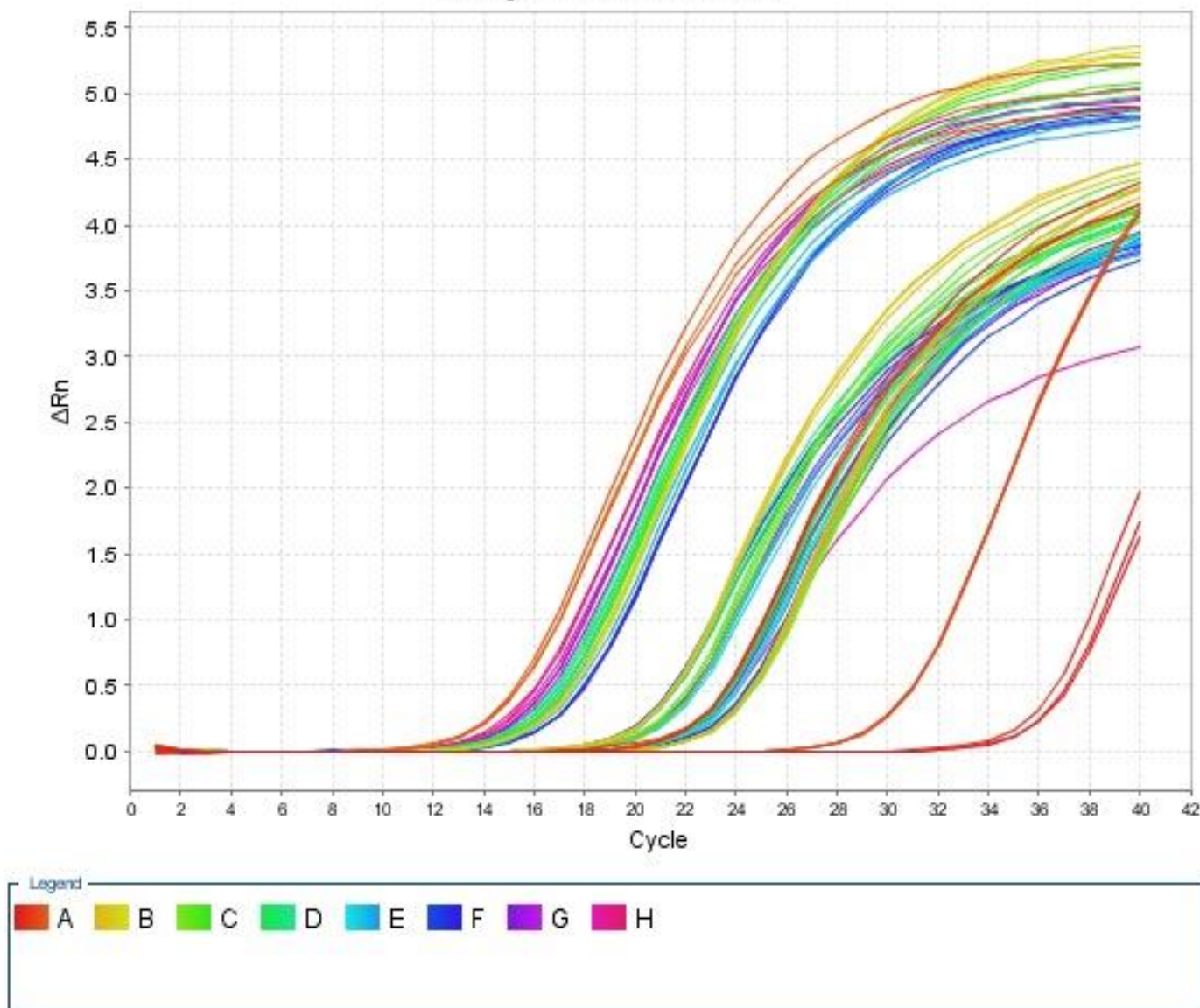
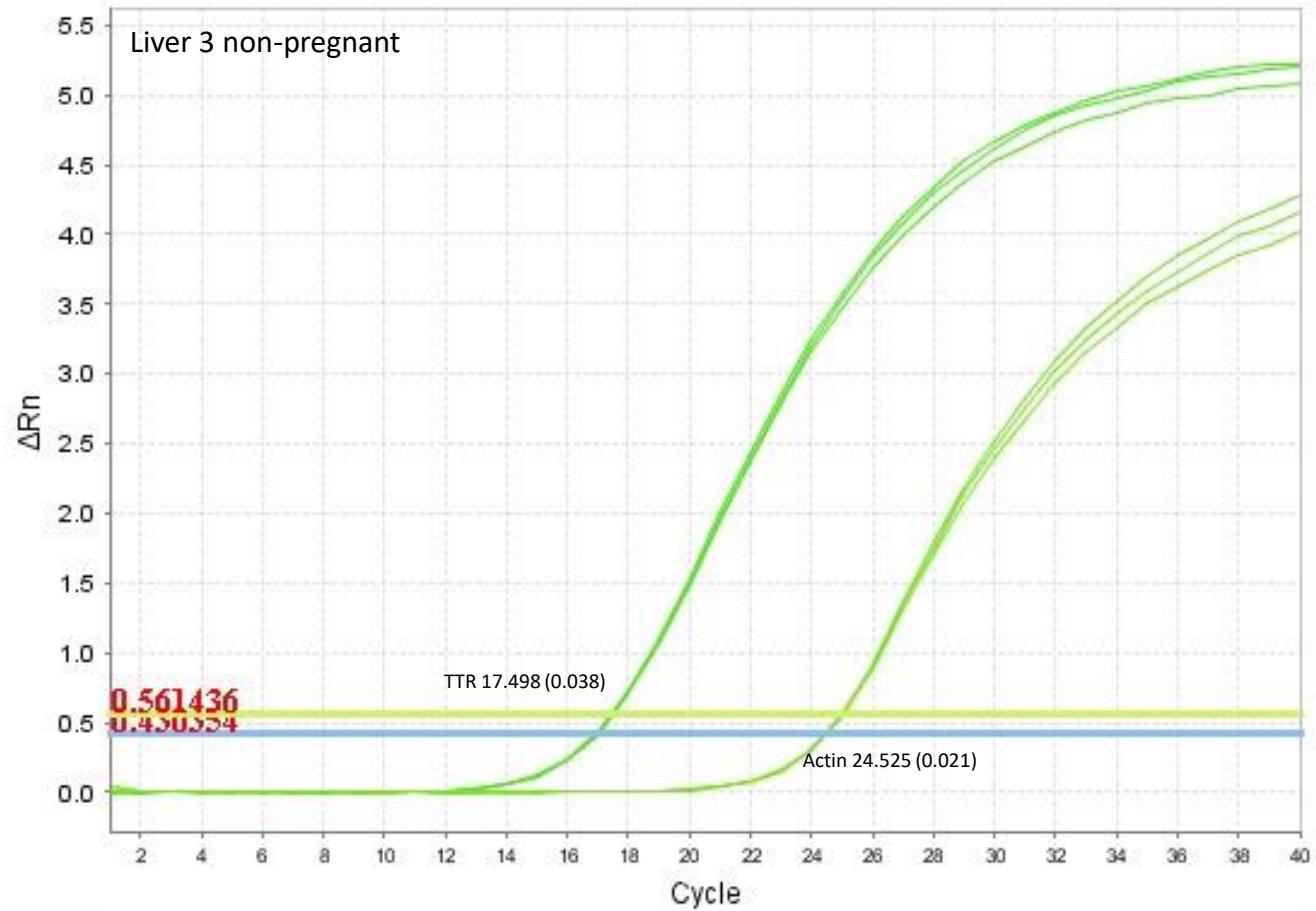


RT-PCR raw data

Amplification Plot



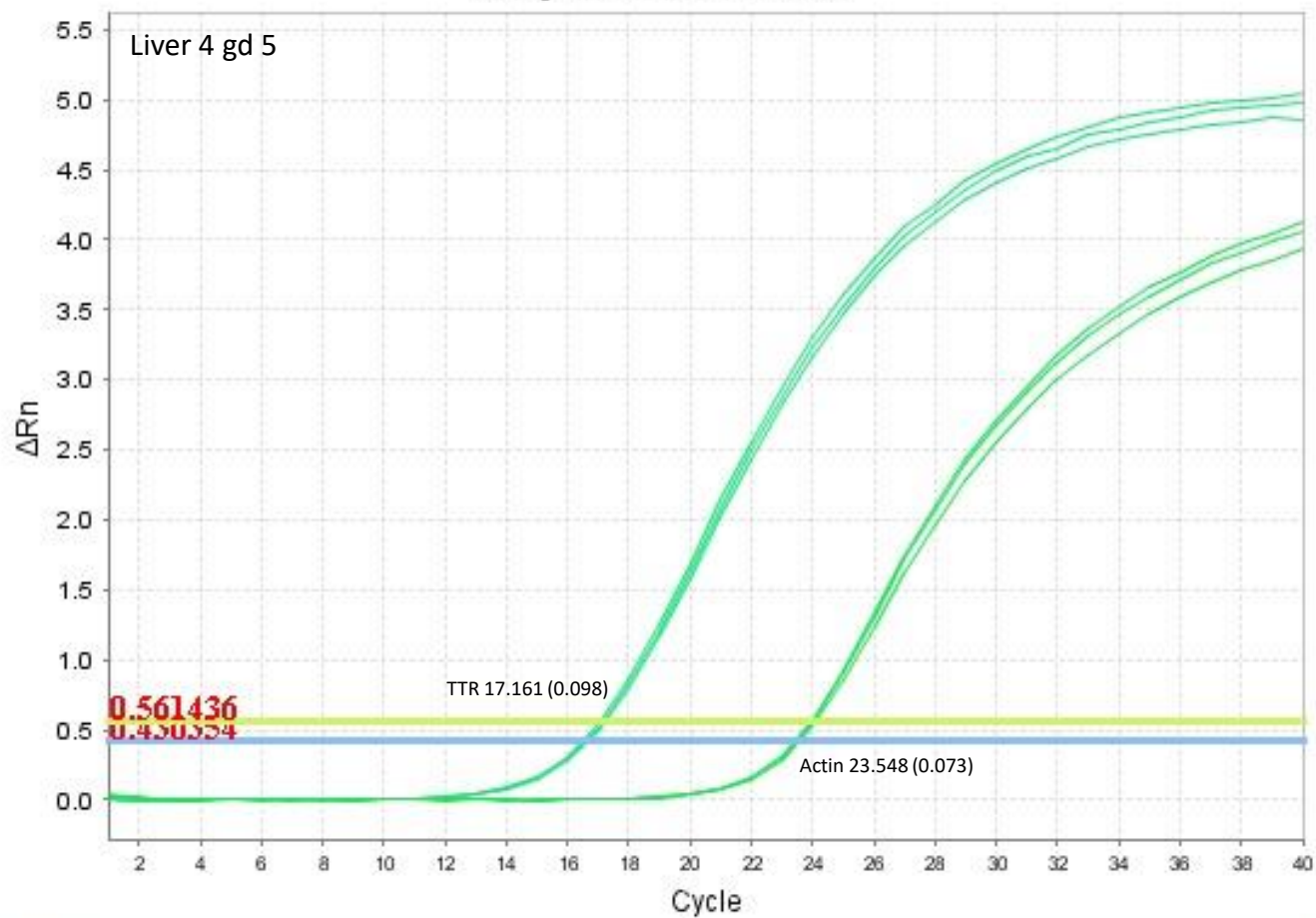
Amplification Plot



Legend

A B C D E F G H

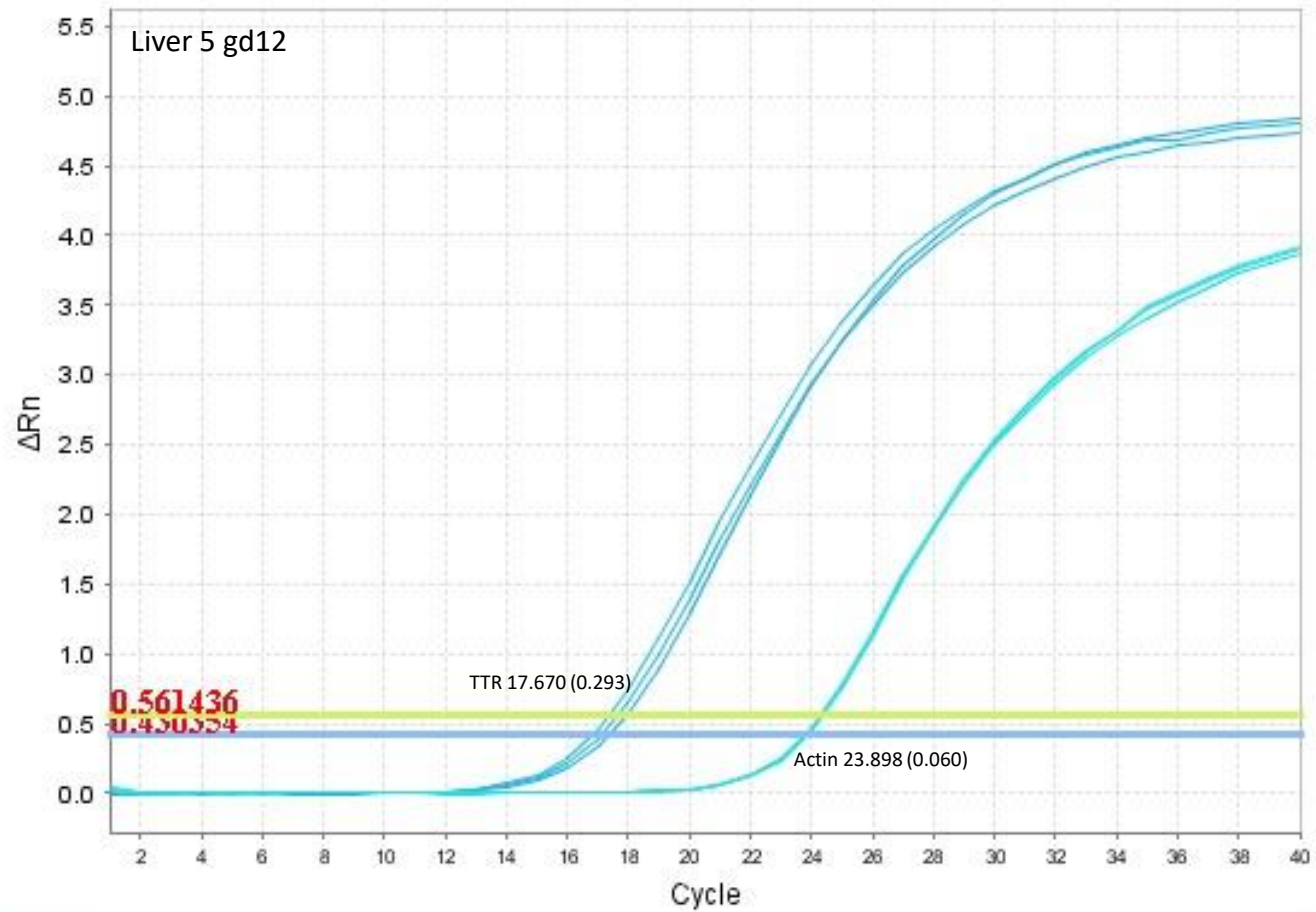
Amplification Plot



Legend

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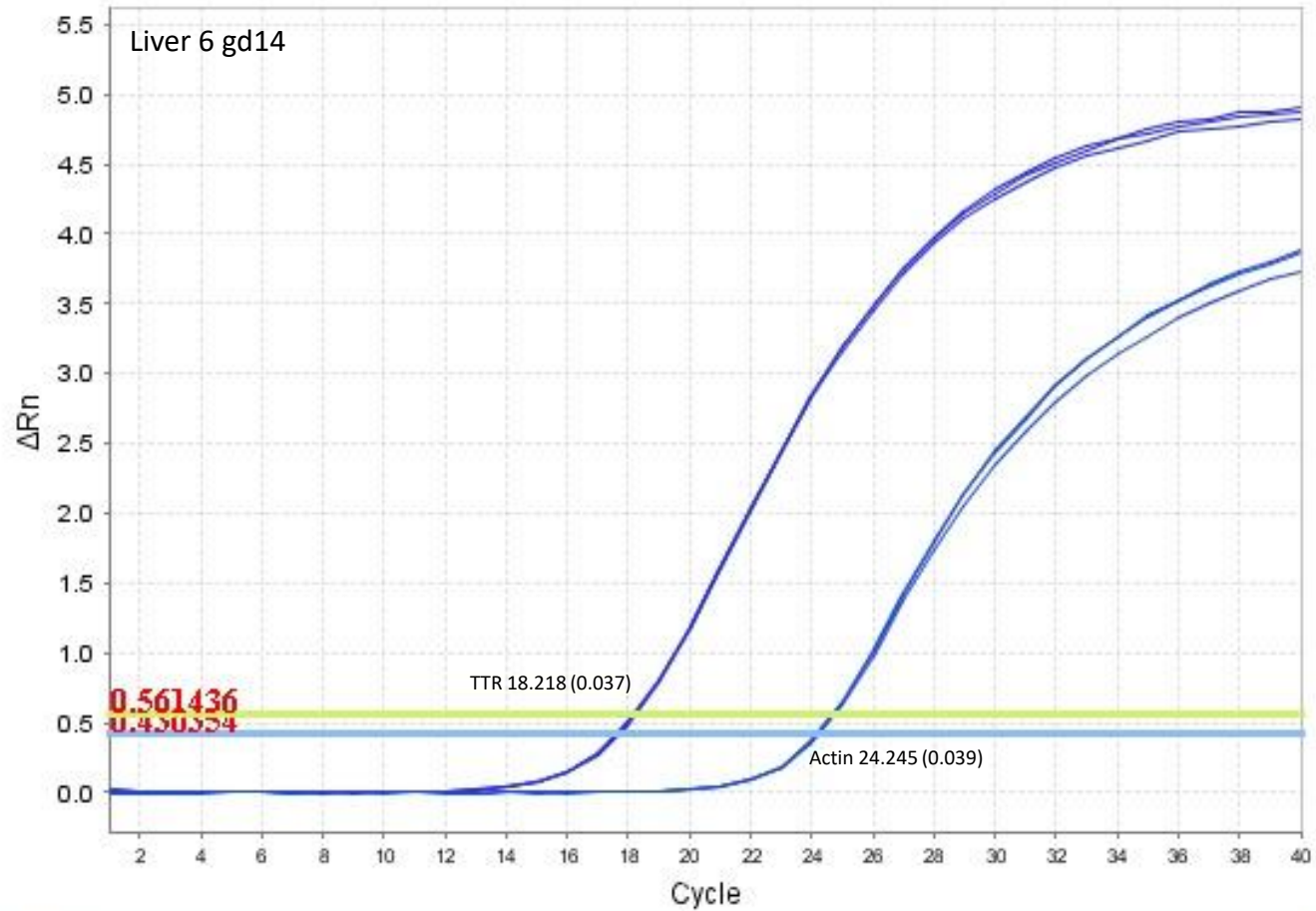
Amplification Plot



Legend

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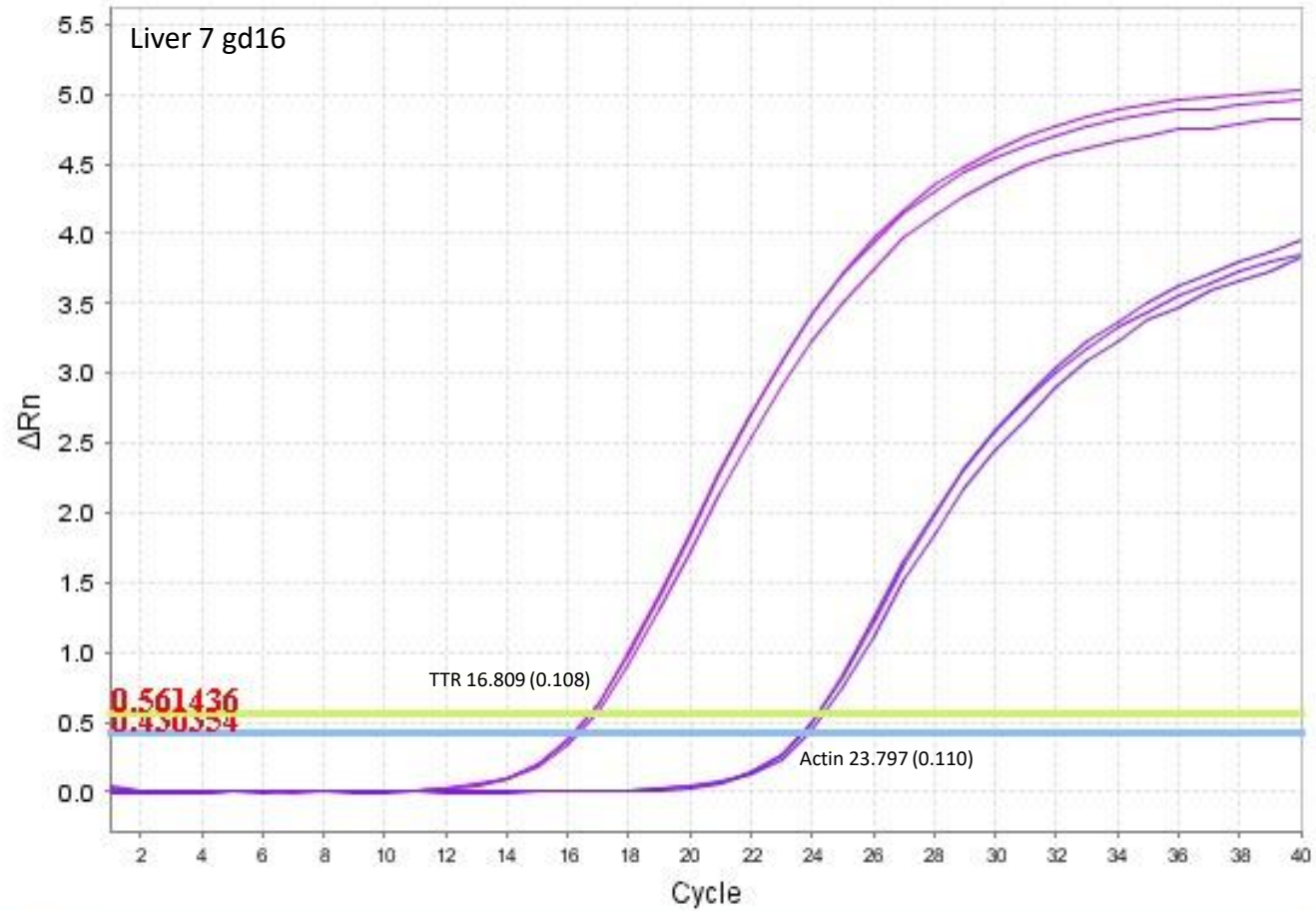
Amplification Plot



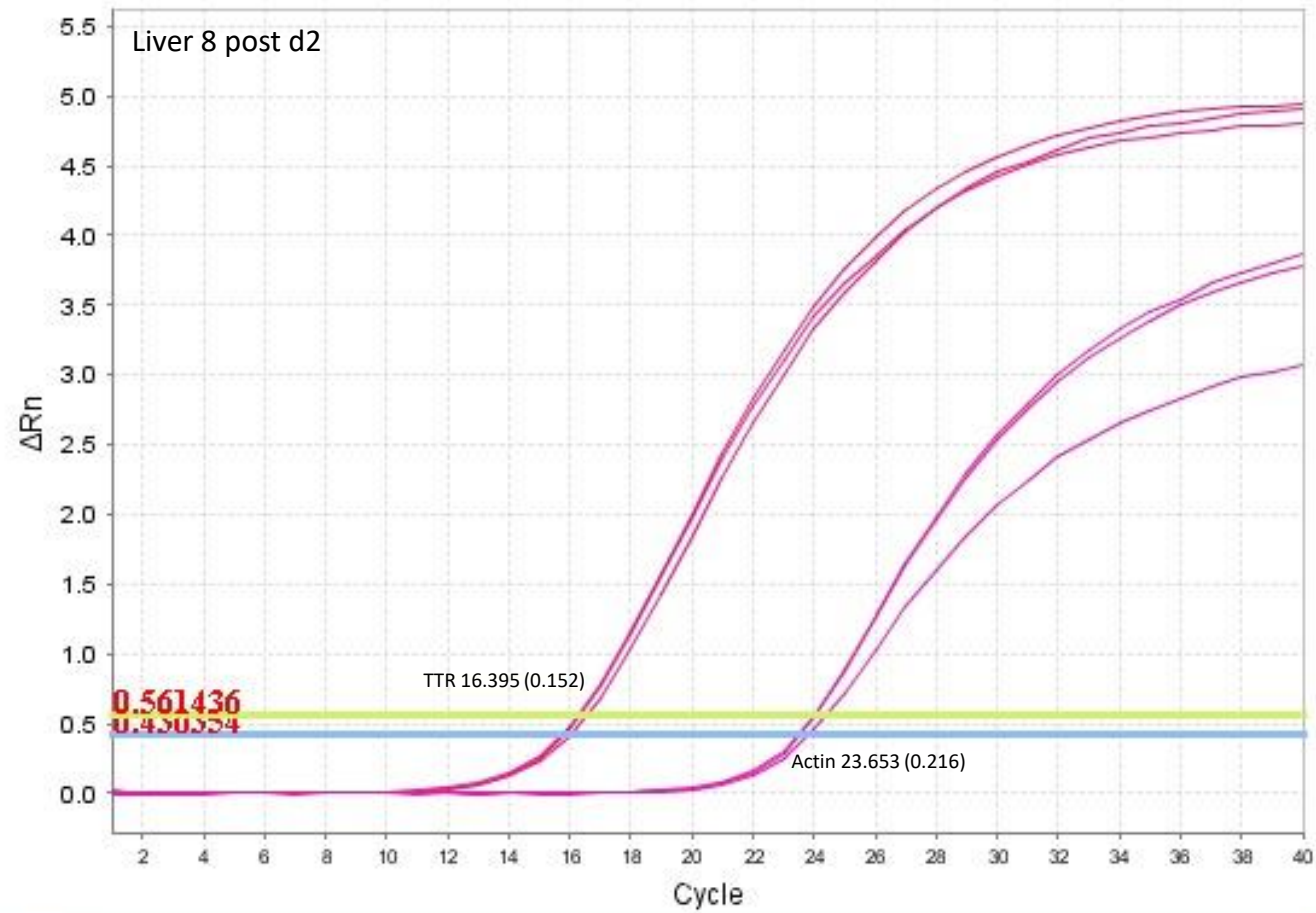
Legend

A B C D E F G H

Amplification Plot



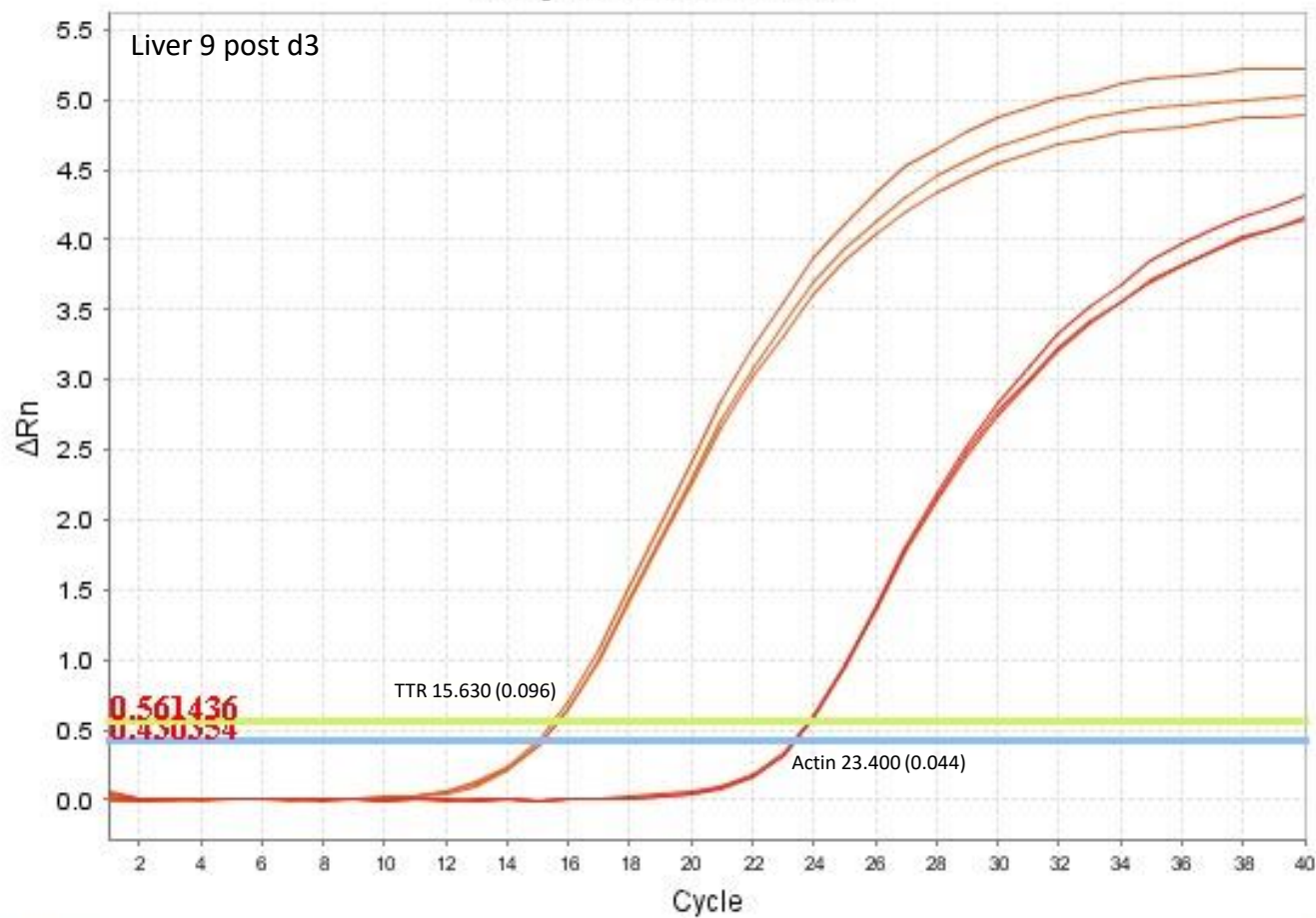
Amplification Plot



Legend

A B C D E F G H

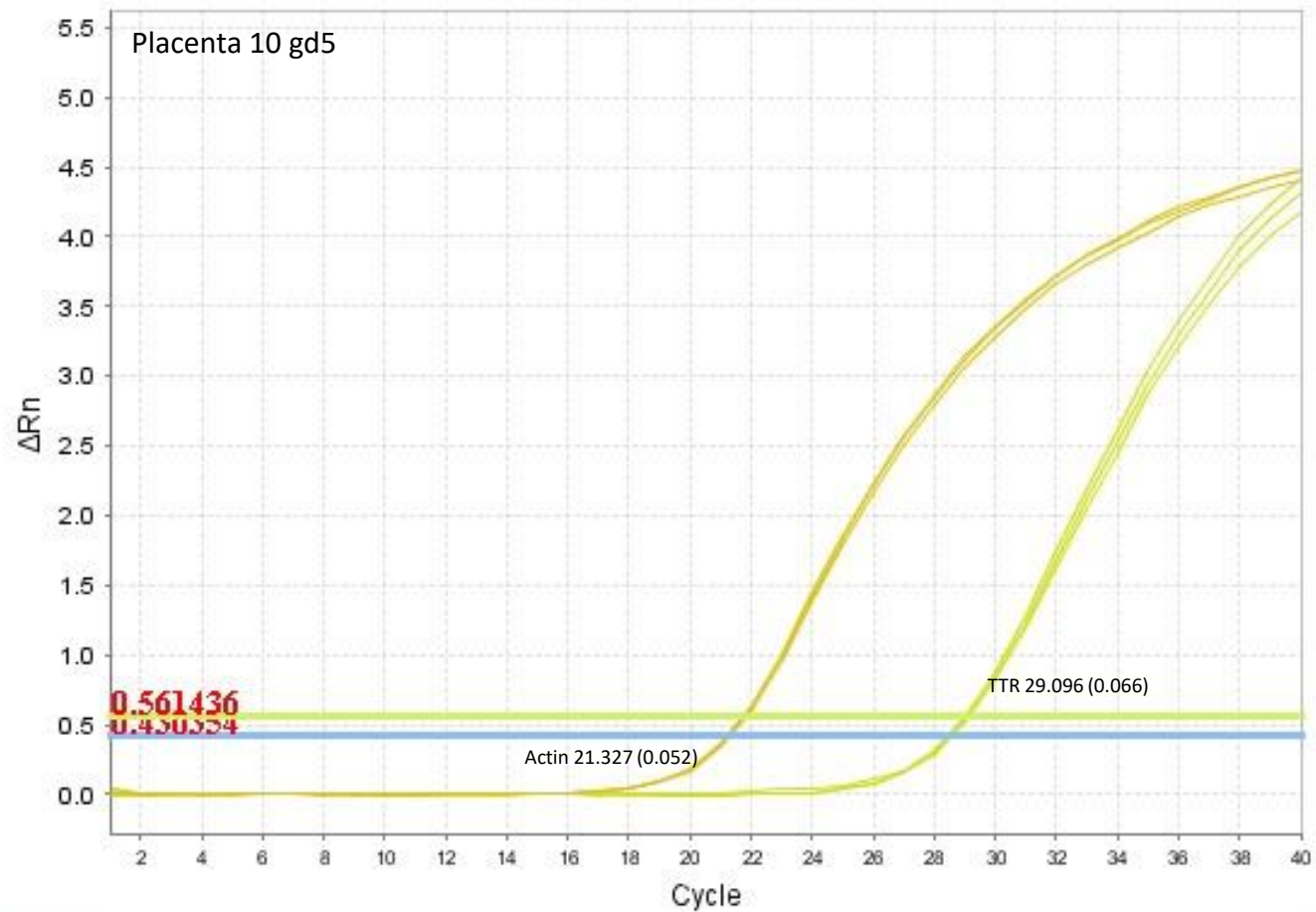
Amplification Plot



Legend

A B C D E F G H

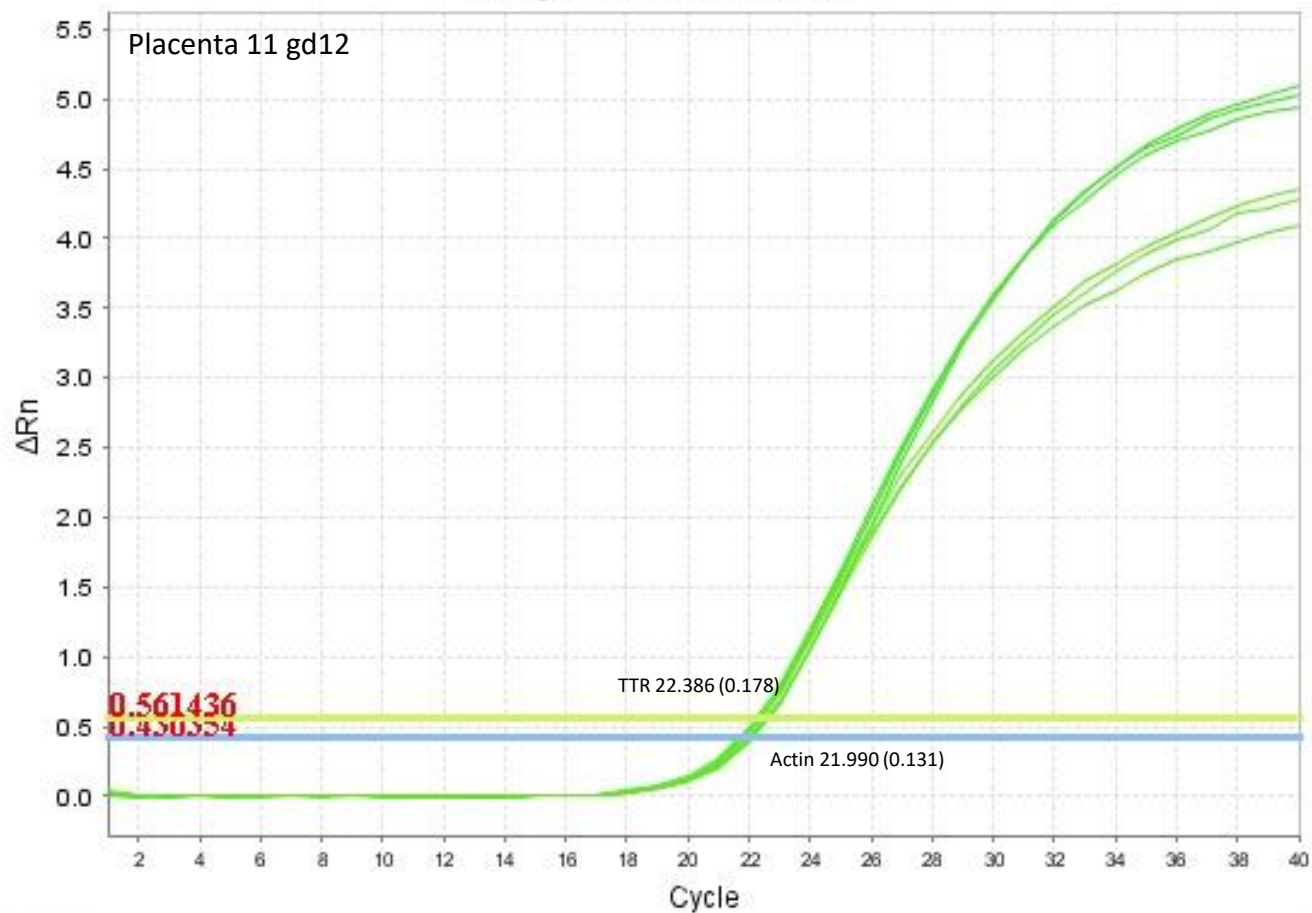
Amplification Plot



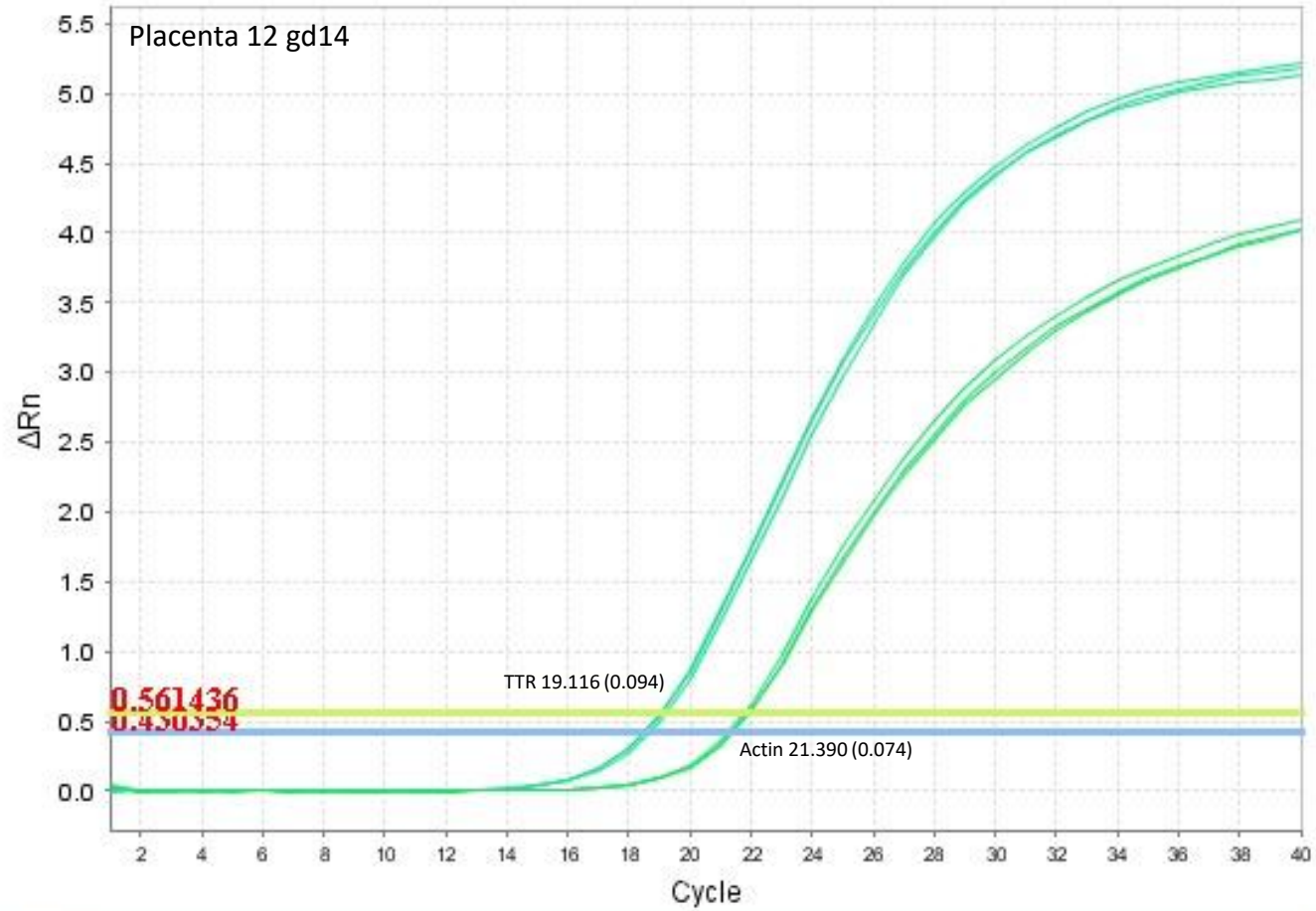
Legend

A B C D E F G H

Amplification Plot



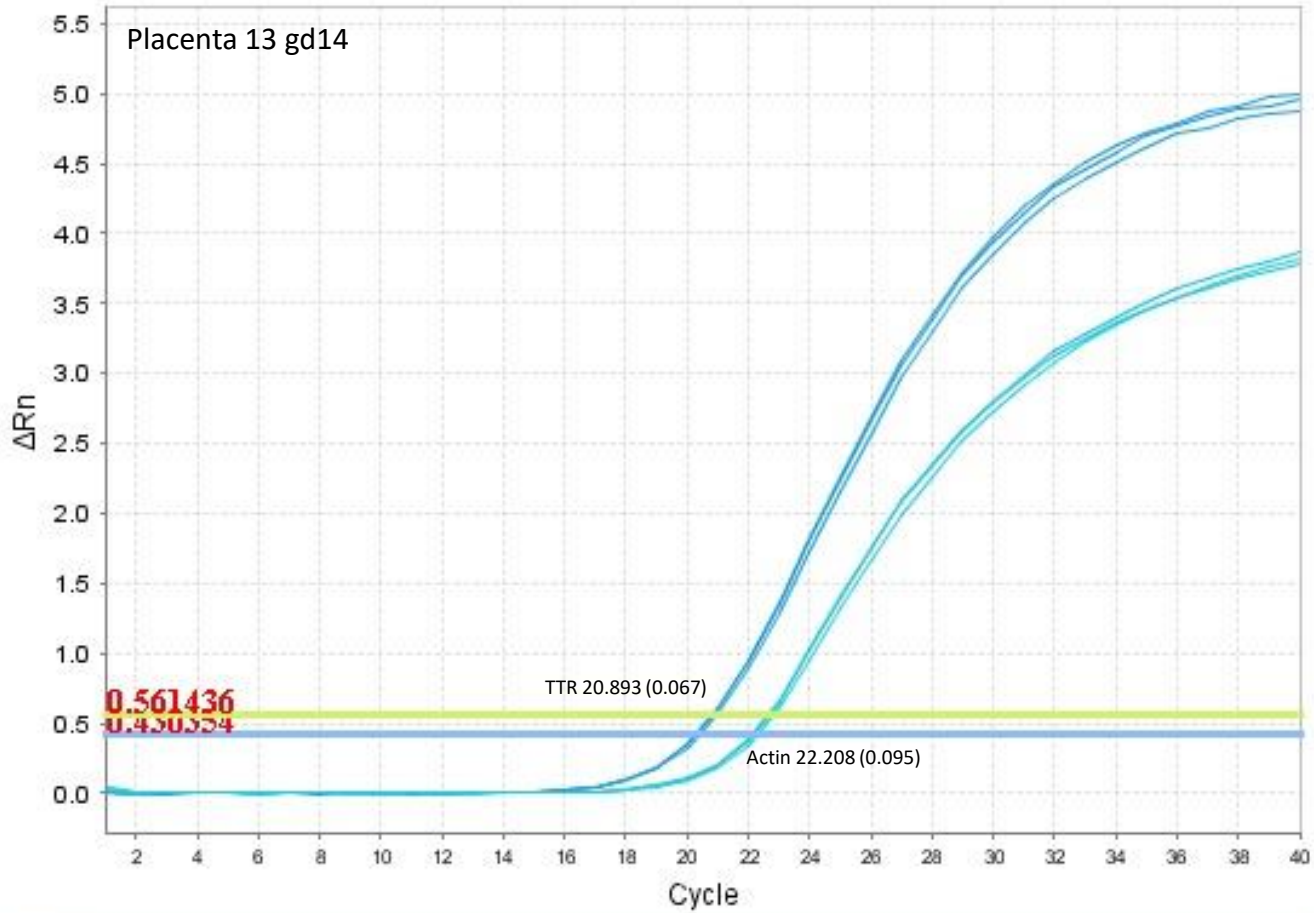
Amplification Plot



Legend

A B C D E F G H

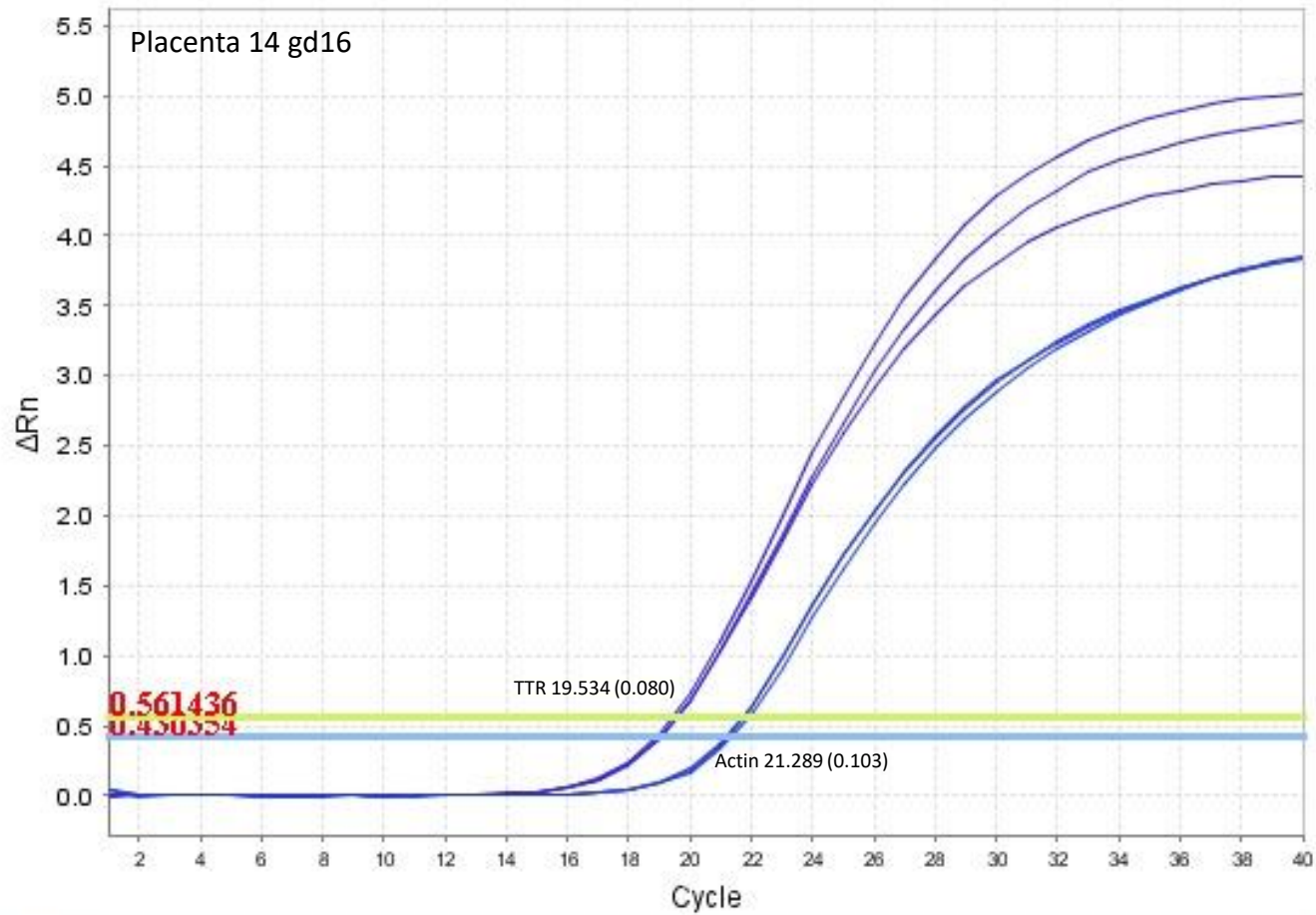
Amplification Plot



Legend

A B C D E F G H

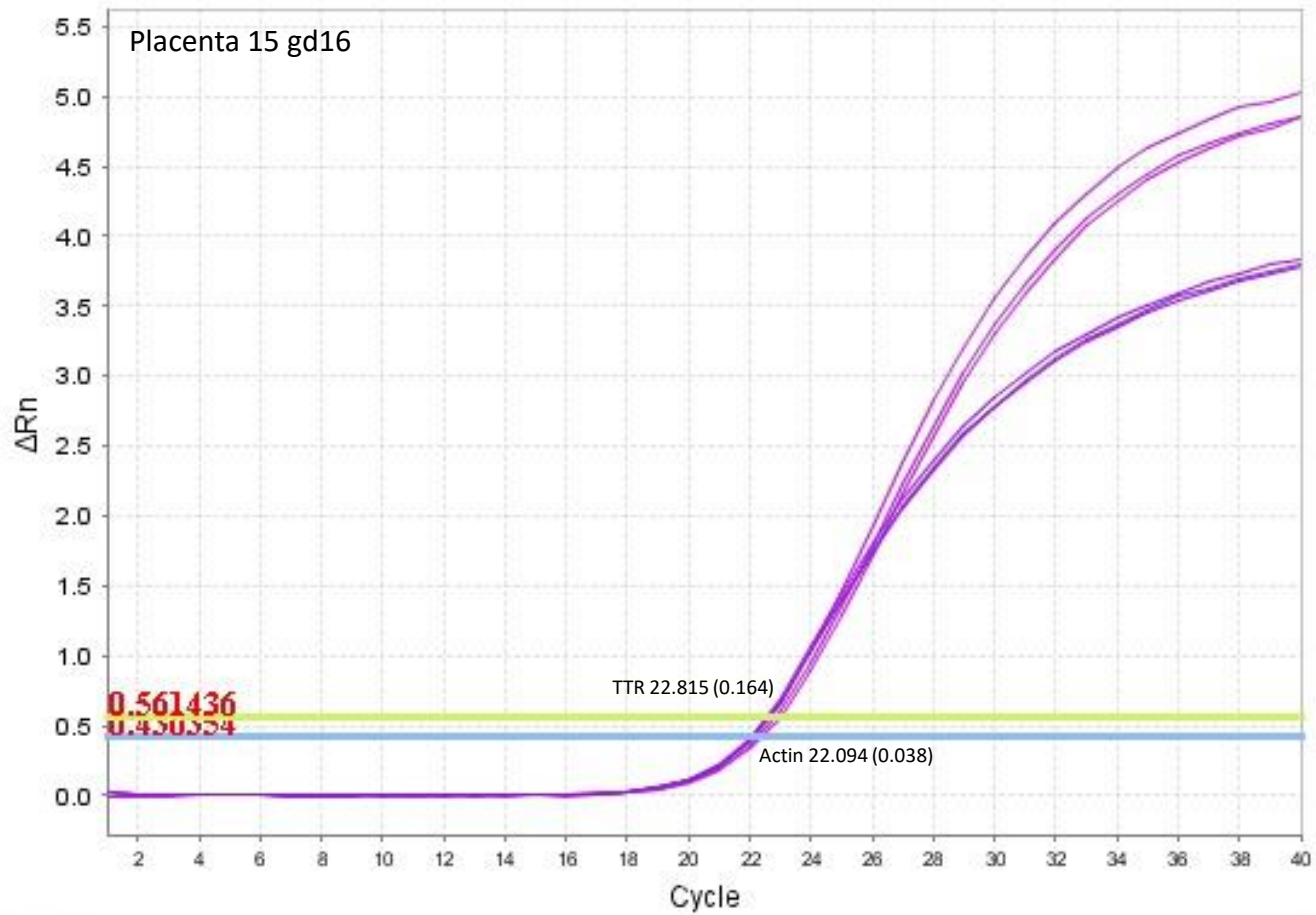
Amplification Plot



Legend

A B C D E F G H

Amplification Plot

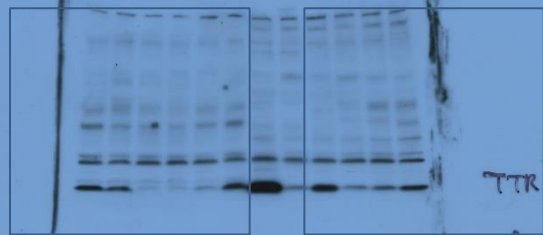
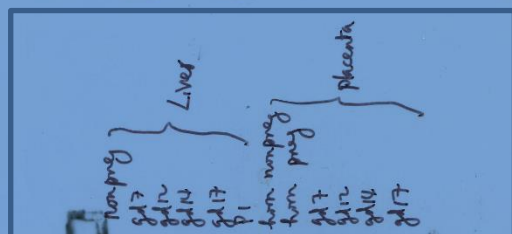
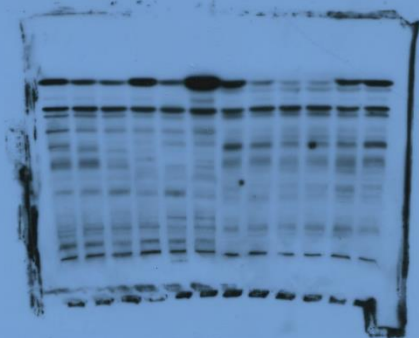


Legend

A B C D E F G H

Sample Name	Target Name	RQ	RQ Min	RQ Max	Cr	Cr Mean	Cr SD	Sample Name	Target Name	RQ	RQ Min	RQ Max	Cr	Cr Mean	Cr SD	
Blank	TTR	1.000	0.733	1.365		31.186	31.225	0.034								
Blank	TTR					31.249										
Blank	TTR					31.240										
Blank	Actin					36.923	36.732	0.278								
Blank	Actin					36.860										
Blank	Actin					36.413										
Lv 2 non pg	TTR	2.159	2.029	2.298		17.747	17.787	0.048	Pl 10 gd5	TTR	0.000	0.000	0.000	29.021	29.096	0.066
Lv 2 non pg	TTR					17.774			Pl 10 gd5	TTR				29.121		
Lv 2 non pg	TTR					17.840			Pl 10 gd5	TTR				29.146		
Lv 2 non pg	Actin					24.435	24.404	0.029	Pl 10 gd5	Actin				21.313	21.327	0.052
Lv 2 non pg	Actin					24.379			Pl 10 gd5	Actin				21.386		
Lv 2 non pg	Actin					24.397			Pl 10 gd5	Actin				21.284		
Lv 3 non pg	TTR	2.869	2.735	3.009		17.490	17.498	0.038	Pl 11 gd12	TTR	0.017	0.013	0.021	22.232	22.386	0.178
Lv 3 non pg	TTR					17.465			Pl 11 gd12	TTR				22.581		
Lv 3 non pg	TTR					17.539			Pl 11 gd12	TTR				22.346		
Lv 3 non pg	Actin					24.547	24.525	0.021	Pl 11 gd12	Actin				21.887	21.990	0.131
Lv 3 non pg	Actin					24.522			Pl 11 gd12	Actin				22.137		
Lv 3 non pg	Actin					24.506			Pl 11 gd12	Actin				21.947		
Lv 4 gd5	TTR	1.841	1.608	2.109		17.057	17.161	0.098	Pl 12 gd14	TTR	0.106	0.093	0.122	19.074	19.116	0.094
Lv 4 gd5	TTR					17.174			Pl 12 gd14	TTR				19.050		
Lv 4 gd5	TTR					17.252			Pl 12 gd14	TTR				19.224		
Lv 4 gd5	Actin					23.627	23.548	0.073	Pl 12 gd14	Actin				21.433	21.390	0.074
Lv 4 gd5	Actin					23.483			Pl 12 gd14	Actin				21.433		
Lv 4 gd5	Actin					23.535			Pl 12 gd14	Actin				21.304		
Lv 5 gd12	TTR	1.649	1.183	2.298		17.385	17.670	0.293	Pl 13 gd14	TTR	0.055	0.048	0.062	20.971	20.893	0.067
Lv 5 gd12	TTR					17.654			Pl 13 gd14	TTR				20.861		
Lv 5 gd12	TTR					17.970			Pl 13 gd14	TTR				20.849		
Lv 5 gd12	Actin					23.961	23.898	0.060	Pl 13 gd14	Actin				22.317	22.208	0.095
Lv 5 gd12	Actin					23.842			Pl 13 gd14	Actin				22.142		
Lv 5 gd12	Actin					23.890			Pl 13 gd14	Actin				22.165		
Lv 6 gd14	TTR	1.435	1.352	1.523		18.186	18.218	0.037	Pl 14 gd16	TTR	0.074	0.064	0.086	19.600	19.534	0.080
Lv 6 gd14	TTR					18.208			Pl 14 gd16	TTR				19.446		
Lv 6 gd14	TTR					18.259			Pl 14 gd16	TTR				19.558		
Lv 6 gd14	Actin					24.230	24.245	0.039	Pl 14 gd16	Actin				21.408	21.289	0.103
Lv 6 gd14	Actin					24.217			Pl 14 gd16	Actin				21.238		
Lv 6 gd14	Actin					24.289			Pl 14 gd16	Actin				21.221		
Lv 7 gd16	TTR	2.792	2.353	3.313		16.933	16.809	0.108	Pl 15 gd16	TTR	0.013	0.011	0.016	22.843	22.815	0.164
Lv 7 gd16	TTR					16.736			Pl 15 gd16	TTR				22.639		
Lv 7 gd16	TTR					16.758			Pl 15 gd16	TTR				22.963		
Lv 7 gd16	Actin					23.922	23.797	0.110	Pl 15 gd16	Actin				22.133	22.094	0.038
Lv 7 gd16	Actin					23.755			Pl 15 gd16	Actin				22.056		
Lv 7 gd16	Actin					23.714			Pl 15 gd16	Actin				22.094		
Lv 8 post d2	TTR	3.390	2.529	4.543		16.271	16.395	0.152								
Lv 8 post d2	TTR					16.350										
Lv 8 post d2	TTR					16.565										
Lv 8 post d2	Actin					23.910	23.663	0.216								
Lv 8 post d2	Actin					23.564										
Lv 8 post d2	Actin					23.515										
Lv 9 post d3	TTR	4.803	4.269	5.403		15.520	15.630	0.096								
Lv 9 post d3	TTR					15.666										
Lv 9 post d3	TTR					15.702										
Lv 9 post d3	Actin					23.448	23.400	0.044								
Lv 9 post d3	Actin					23.360										
Lv 9 post d3	Actin					23.392										

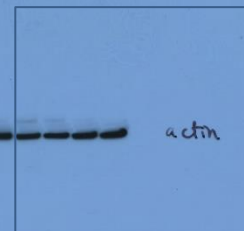
#150819



TTR (1:400, 0/1)

2° (1:1000, 1/1)

#150819



actin