

Qiagen Rotor Gene Q Melt Export Instructions for uAnalyze



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- 1) Export from the melting graph w/ right click
- 2) Export so format looks like the following:

Index	Text	X	1: 51A	X	2: 51A	X	3: 51A	X	4: 51T	X
0	1: 51A	65	61.1763603841882	65	56.3213223032404	65	47.			
1	1: 51A	65.1	60.8195154412824	65.1	55.9735473956119					
2	1: 51A	65.2	60.4626704983766	65.2	55.6257724879835					
3	1: 51A	65.3	60.0740486423709	65.3	55.3561419379684					
4	1: 51A	65.4	59.6551591470337	65.4	55.0343643792946					
5	1: 51A	65.5	59.2334076069485	65.5	54.660859854268	65.				
6	1: 51A	65.6	58.8212601213288	65.6	54.2582033312178					
7	1: 51A	65.7	58.3997589857054	65.7	53.8800143423627					
8	1: 51A	65.7999999999999	58.0872803010592	65.7999999999999						
9	1: 51A	65.8999999999999	57.784220475912	65.8999999999999						
10	1: 51A	65.9999999999999	57.4510969541297	65.9999999999999						
11	1: 51A	66.0999999999999	57.0695584329711	66.0999999999999						
12	1: 51A	66.1999999999999	56.68588122668	66.1999999999999						
13	1: 51A	66.2999999999999	56.3659186112837	66.2999999999999						
14	1: 51A	66.3999999999999	56.0104197320951	66.3999999999999						
15	1: 51A	66.4999999999999	55.7452896852645	66.4999999999999						
16	1: 51A	66.5999999999999	55.4230700062126	66.5999999999999						

First column is 'Index' followed by 'Text' and then all samples (temperature paired with fluorescence)

