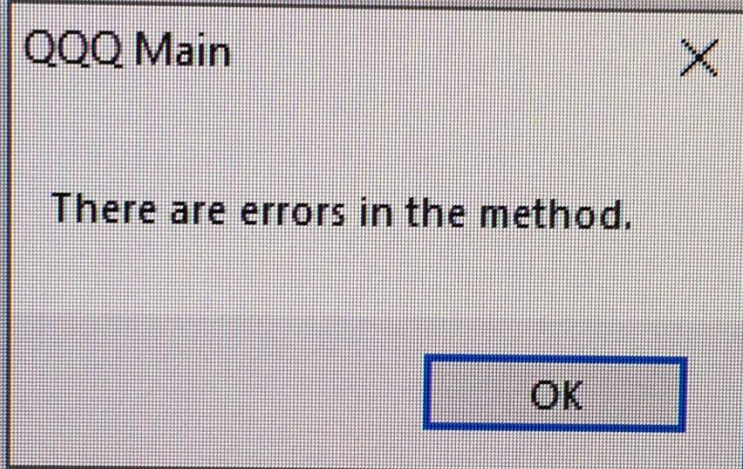




Column Comp. VWD QQQ

Acquisition Source Chromatogram Instrument

Scan segments

Compound Group	Compound Name	ISTD?	Precursor Ion	MS1 Res	Product Ion	MS2 Res	Primary	Trigger	Threshold	Ret Time (min)	Delta Ret Time	Fragmentor	Collision Energy	Cell Accelerator Voltage	Polarity	Trigger Entrance
spIP02663ICASA2_B	NMAINPSK.light	☐	437.726195	Unit	558.354588	Unit	☒	☐				130	20.6		5 Positive	
spIP02663ICASA2_B	NMAINPSK.light	☐	437.726195	Unit	558.344588	Unit	☐	☐				130	18.6		5 Positive	
spIP02663ICASA2_B	NMAINPSK.light	☐	437.726195	Unit	558.334588	Unit	☐	☐				130	16.6		5 Positive	
spIP02663ICASA2_B	NMAINPSK.light	☐	437.726195	Unit	558.324588	Unit	☐	☐				130	14.6		5 Positive	
spIP02663ICASA2_B	NMAINPSK.light	☐	437.726195	Unit	558.314588	Unit	☐	☐				130	12.6		5 Positive	
spIP02663ICASA2_B	NMAINPSK.light	☐	437.726195	Unit	558.304588	Unit	☐	☐				130	10.6		5 Positive	
spIP02663ICASA2_B	NMAINPSK.light	☐	437.726195	Unit	558.294588	Unit	☐	☐				130	8.6		5 Positive	
spIP02663ICASA2_B	NMAINPSK.light	☐	437.726195	Unit	445.270524	Unit	☐	☐				130	20.6		5 Positive	
spIP02663ICASA2_B	NMAINPSK.light	☐	437.726195	Unit	445.260524	Unit	☐	☐				130	18.6		5 Positive	
spIP02663ICASA2_B	NMAINPSK.light	☐	437.726195	Unit	445.250524	Unit	☐	☐				130	16.6		5 Positive	
spIP02663ICASA2_B	NMAINPSK.light	☐	437.726195	Unit	445.240524	Unit	☐	☐				130	14.6		5 Positive	
spIP02663ICASA2_B	NMAINPSK.light	☐	437.726195	Unit	445.230524	Unit	☐	☐				130	12.6		5 Positive	
spIP02663ICASA2_B	NMAINPSK.light	☐	437.726195	Unit	445.220524	Unit	☐	☐				130	10.6		5 Positive	
spIP02663ICASA2_B	NMAINPSK.light	☐	437.726195	Unit	445.210524	Unit	☐	☐				130	8.6		5 Positive	
spIP02663ICASA2_B	NMAINPSK.light	☐	437.726195	Unit	331.227596	Unit	☐	☐				130	20.6		5 Positive	

Dynamic MRM Parameters

Cycle Time 500 ms

Triggered MRM

☒ Triggered

Repeats 3