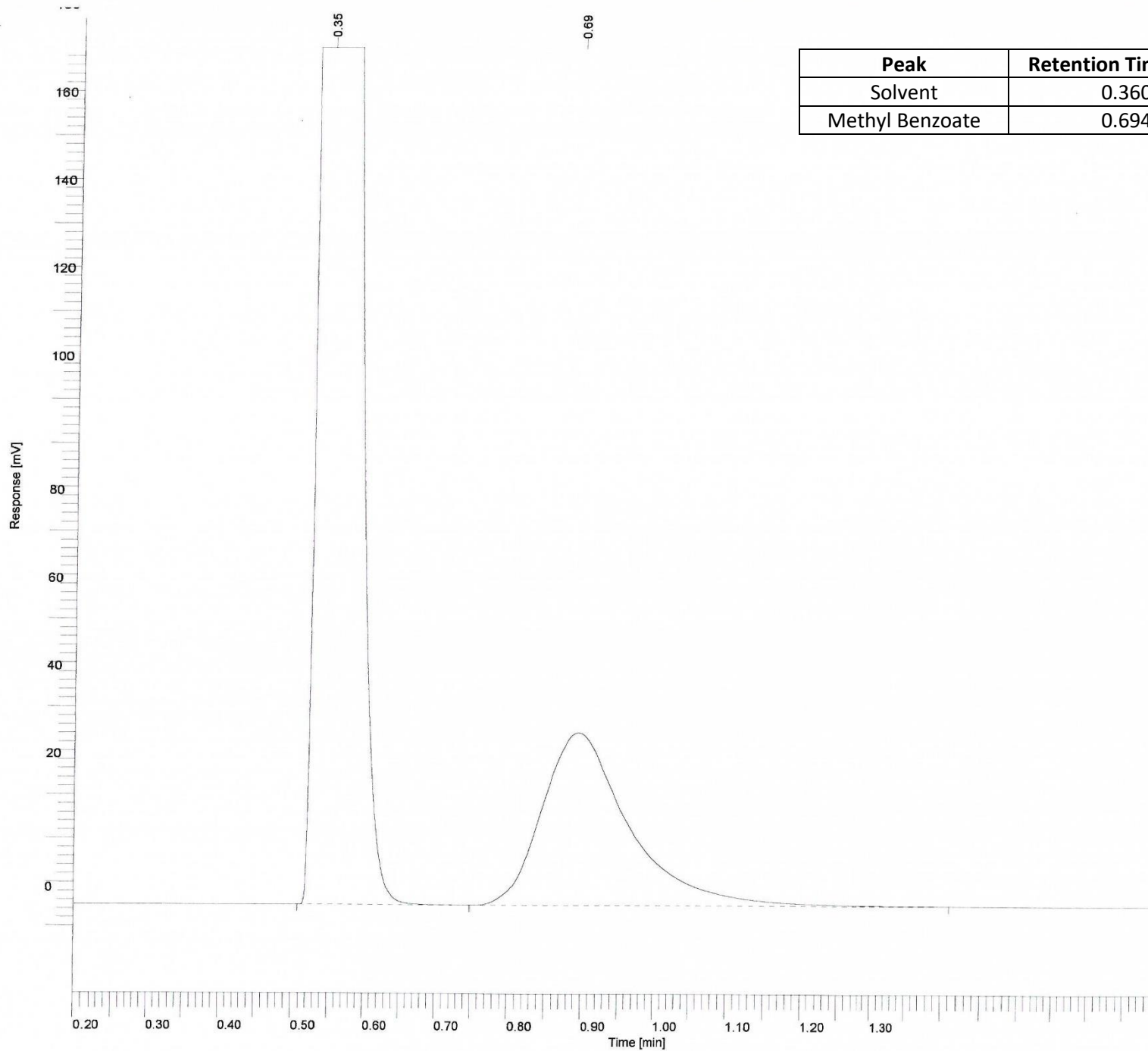


# GC 1

## Chromatogram

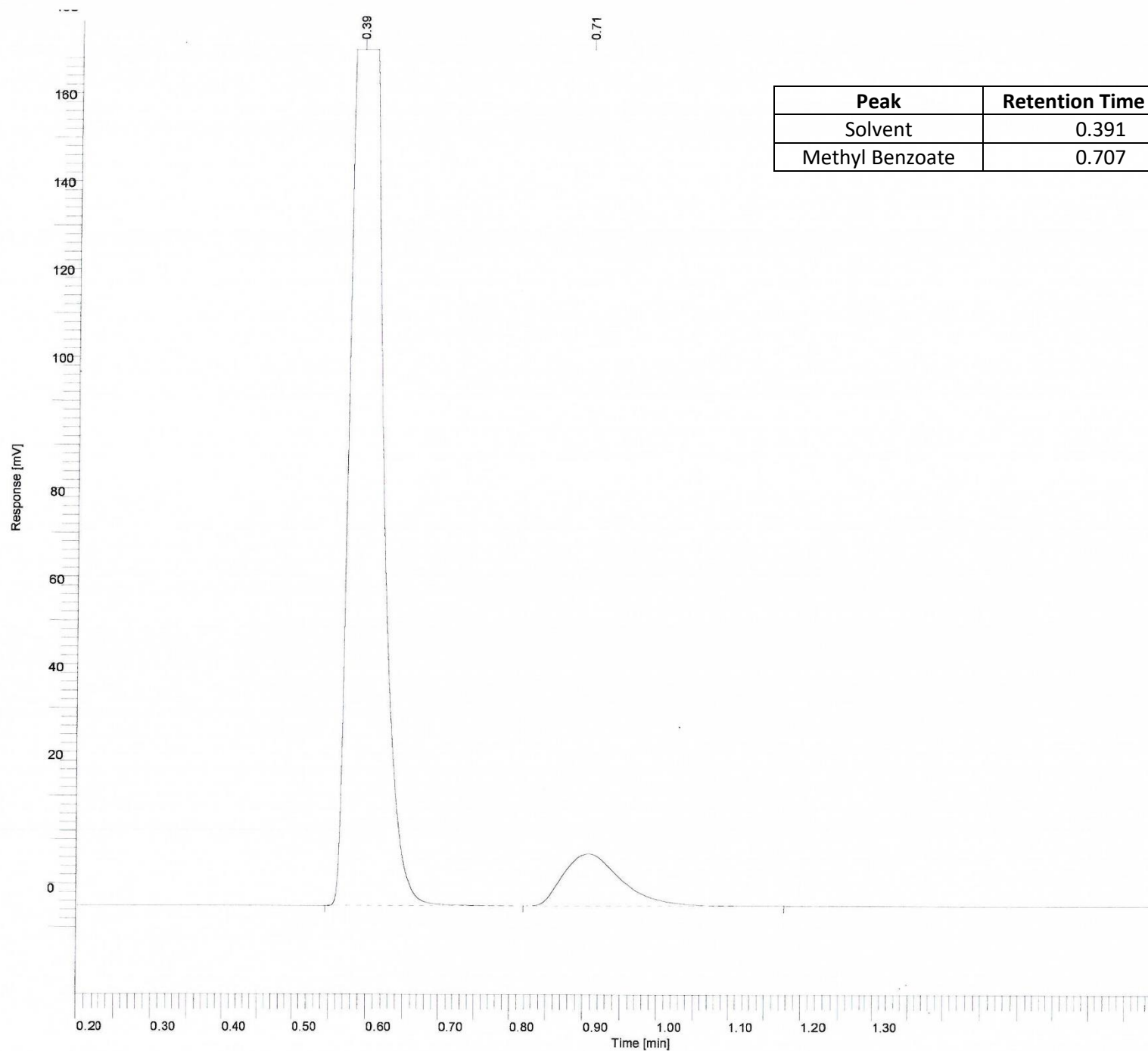
Sample Name : C:\TCDData\Fisher Esterification\_A\_001-20201026-143515.raw  
File Name : C:\TCDData\Fisher Esterification\_A\_001-20201026-143515.raw  
Date : 10/26/2020 2:36:45 PM  
Method : Fisher Esterification.mth  
Start Time : 0.00 min  
End Time : 1.50 min  
Plot Offset : 0.00 mV  
Time of Injection: 10/26/2020 2:35:06 PM  
Low Point : 0.00 mV  
High Point : 200.00 mV  
Plot Scale: 200.0 mV



# GC 2

## Chromatogram

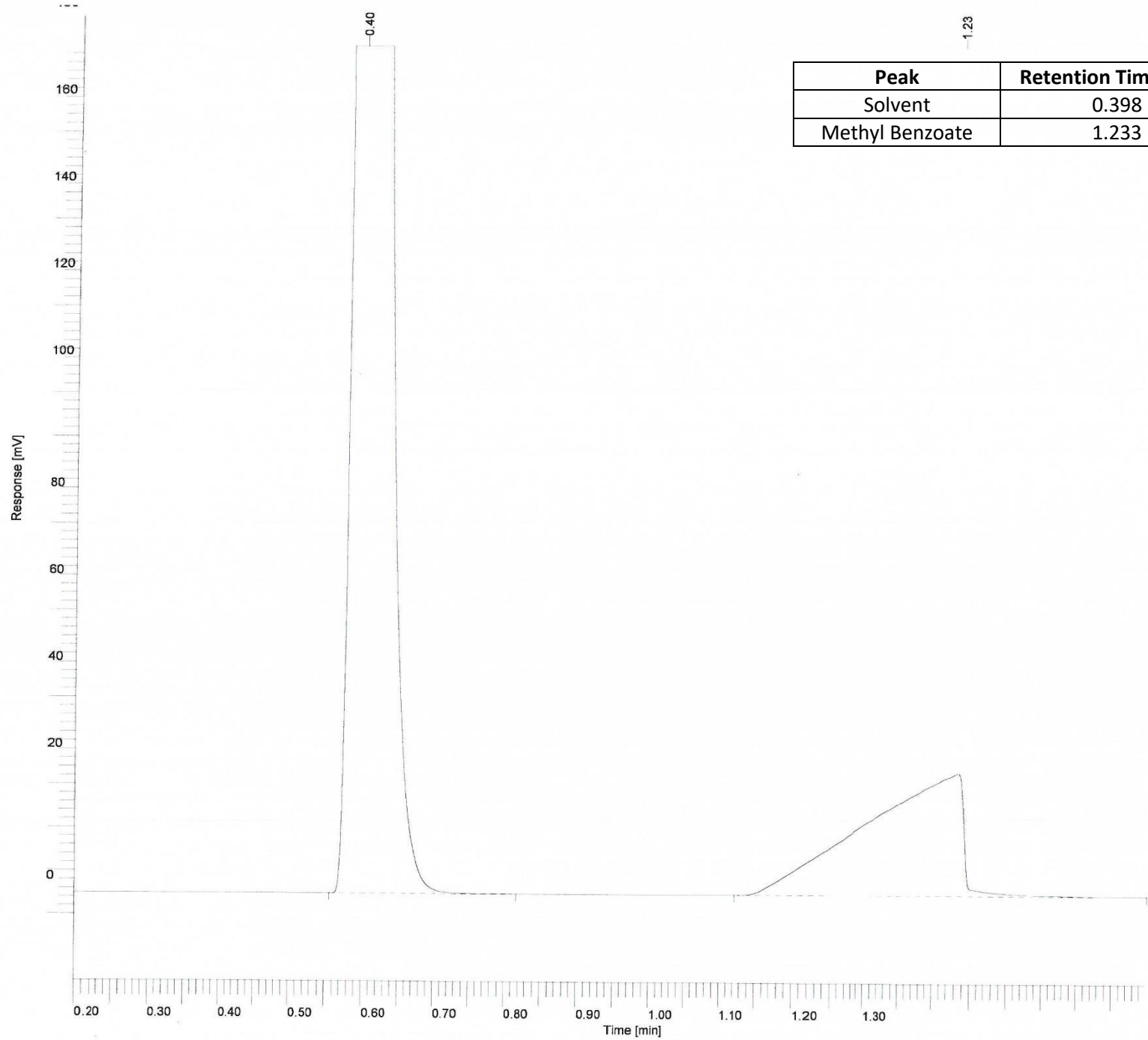
Sample Name : C:\TCDData\Data\Fischer Esterification\_A\_001-20201026-143530.raw  
 File Name : C:\TCDData\Data\Fischer Esterification\_A\_001-20201026-143530.raw  
 Date : 10/26/2020 2:37:00 PM  
 Method : Fischer Esterification.mth  
 Start Time : 0.00 min  
 End Time : 1.50 min  
 Plot Offset : 0.00 mV  
 Time of Injection : 10/26/2020 2:35:21 PM  
 Low Point : 0.00 mV  
 High Point : 200.00 mV  
 Plot Scale : 200.0 mV



Peak	Retention Time (min)
Solvent	0.391
Methyl Benzoate	0.707

Chromatogram

Sample Name :  
File Name : C:\TCDData\Data\Fischer Esterification\_A\_001-20201026-142244.raw  
Date : 10/26/2020 2:24:14 PM  
Method : Fischer Esterification.mth  
Start Time : 0.00 min  
End Time : 1.50 min  
Plot Offset: 0.00 mV  
Sample #: Page 1 of 1  
Time of Injection: 10/26/2020 2:22:36 PM  
Low Point : 0.00 mV  
High Point : 200.00 mV  
Plot Scale: 200.0 mV

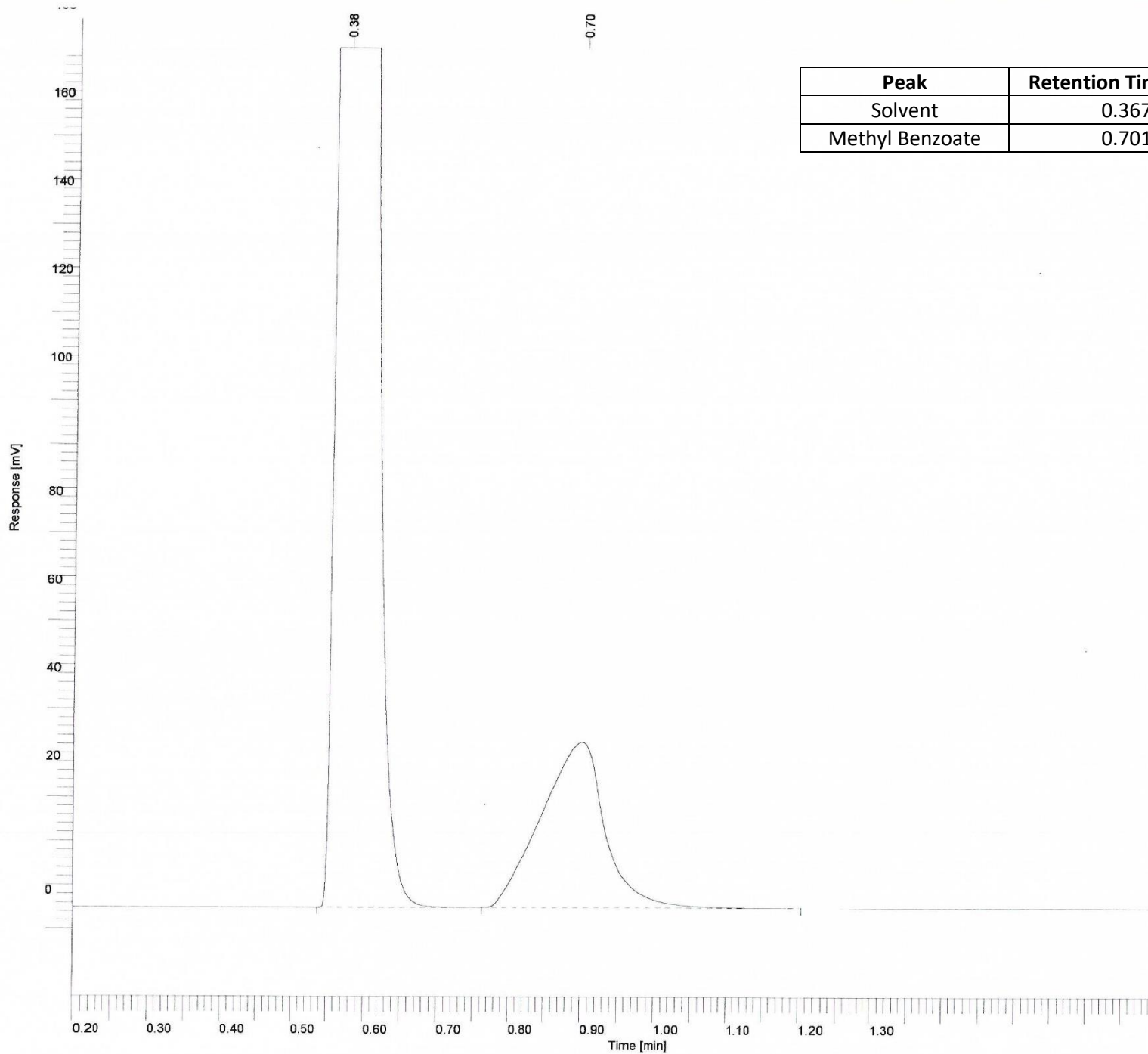


Peak	Retention Time (min)
Solvent	0.398
Methyl Benzoate	1.233

# GC 4

## Chromatogram

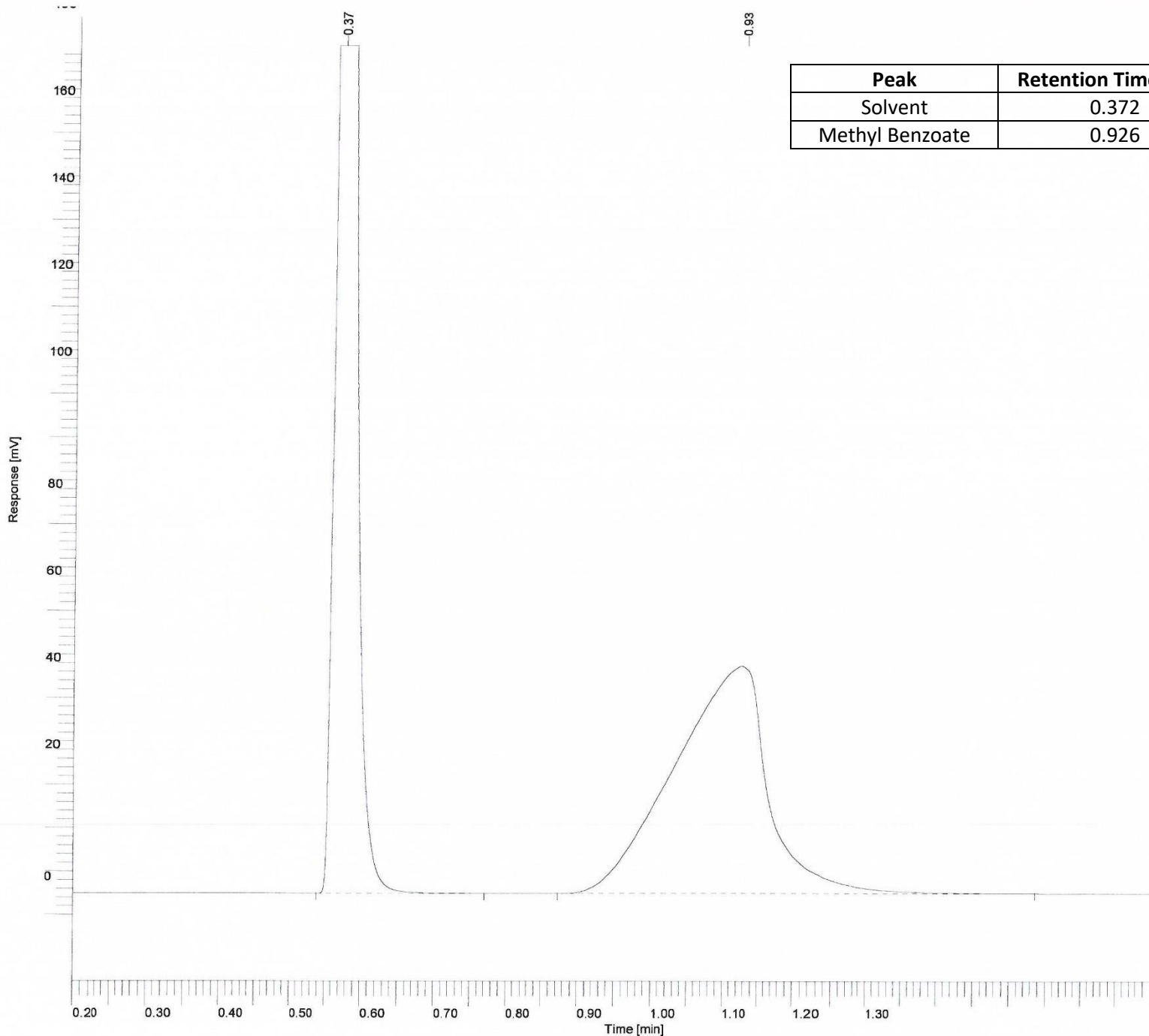
Sample Name : C:\TCDData\Fischer Esterification\_A\_001-20201026-141221.raw  
 File Name : C:\TCDData\Fischer Esterification\_A\_001-20201026-141221.raw  
 Date : 10/26/2020 2:13:51 PM  
 Method : Fischer Esterification.mh  
 Start Time : 0.00 min  
 End Time : 1.50 min  
 Plot Offset : 0.00 mV  
 Time of Injection : 10/26/2020 2:12:12 PM  
 Low Point : 0.00 mV  
 High Point : 200.00 mV  
 Plot Scale : 200.0 mV



GC 5

Chromatogram

Sample Name : C:\TCDData\Fischer Esterification (Port B)\_B\_003-20201026-142220.raw  
File Name : C:\TCDData\Fischer Esterification (Port B)\_B\_003-20201026-142220.raw  
Date : 10/26/2020 2:23:42 PM  
Method : Fischer Esterification (Port B).mth  
Start Time : 0.00 min  
End Time : 1.50 min  
Plot Offset: 0.00 mV  
Time of Injection: 10/26/2020 2:22:04 PM  
Low Point : 0.00 mV  
High Point : 200.00 mV  
Plot Scale: 200.0 mV

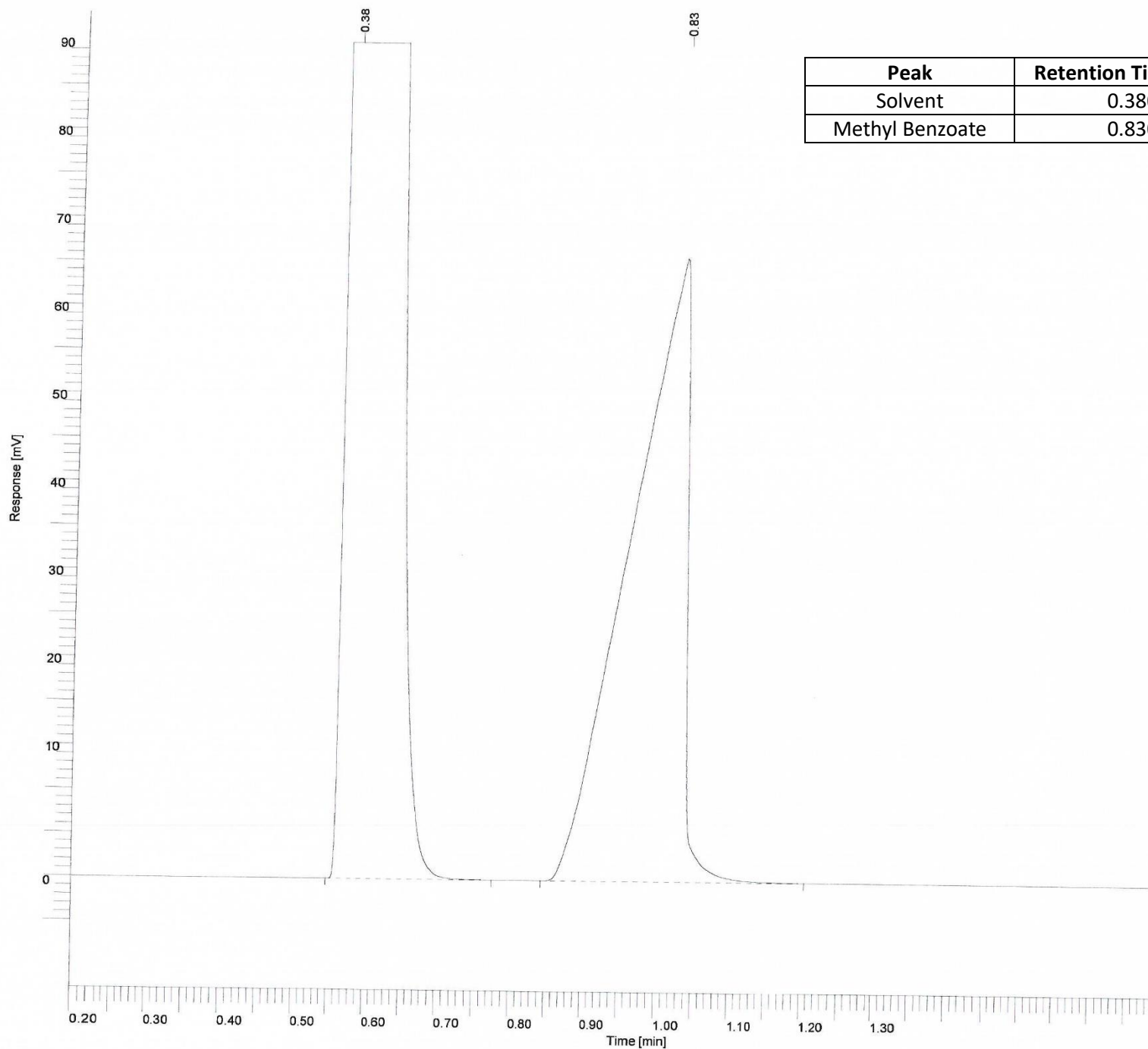


Peak	Retention Time (min)
Solvent	0.372
Methyl Benzoate	0.926

# GC 6

## Chromatogram

Sample Name : C:\TC Data\Data\Fischer Esterification\_A\_002-2020\026-135132.raw  
 File Name : C:\TC Data\Data\Fischer Esterification\_A\_002-2020\026-135132.raw  
 Date : 10/26/2020 1:52:54 PM  
 Method : Fischer Esterification.mth  
 Start Time : 0.00 min  
 End Time : 1.50 min  
 Plot Offset: 0.00 mV  
 Time of Injection: 10/26/2020 1:51:15 PM  
 Low Point : 0.00 mV  
 High Point : 100.00 mV  
 Plot Scale: 100.0 mV



GC 7

Chromatogram

Sample Name : C:\TC Data\Data\Fischer Esterification\_A\_002-20201026-141032.raw  
File Name : C:\TC Data\Data\Fischer Esterification\_A\_002-20201026-141032.raw  
Date : 10/26/2020 2:11:52 PM  
Method : Fischer Esterification.mth  
Start Time : 0.00 min  
Plot Offset : 0.00 mV  
Sample #: Page 1 of 1  
Time of Injection: 10/26/2020 2:10:15 PM  
Low Point : 0.00 mV  
High Point : 200.00 mV  
End Time : 1.50 min  
Plot Scale: 200.0 mV

