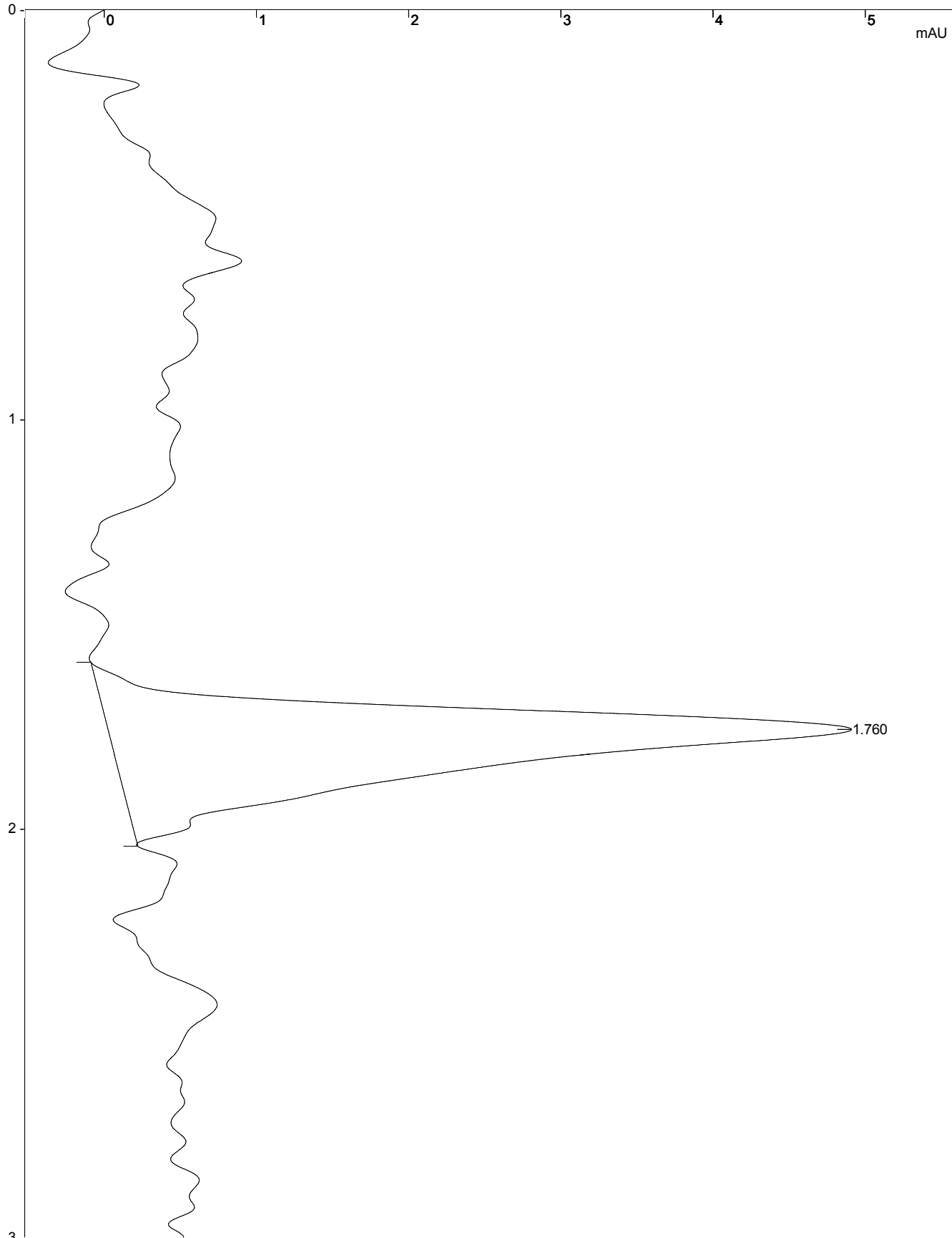
Title :
Run File : C:\star\data\branco 1.run
Method File : c:\star\data\branco 1-1.mth
Sample ID : Branco 1

Injection Date: 28/08/2017 12:10 Calculation Date: 28/08/2017 12:20

Operator : Rogama Detector Type: 0325
Workstation: OS Bus Address : 44
Instrument : pro star Sample Rate : 20.00 Hz
Channel : 1 = 273 nm Run Time : 3.000 min

** LC Workstation Version 6.41 ** 03154-6290-AE7-0770 **

Chart Speed = 7.56 cm/min Attenuation = 1 Zero Offset = 2%
Start Time = 0.000 min End Time = 3.000 min Min / Tick = 1.00



Title :
Run File : C:\star\data\branco 1.run
Method File : c:\star\data\branco 1-1.mth
Sample ID : Branco 1

Injection Date: 28/08/2017 12:10 Calculation Date: 28/08/2017 12:20

Operator : Rogama Detector Type: 0325
Workstation: OS Bus Address : 44
Instrument : pro star Sample Rate : 20.00 Hz
Channel : 1 = 273 nm Run Time : 3.000 min

** LC Workstation Version 6.41 ** 03154-6290-AE7-0770 **

Run Mode : Analysis
Peak Measurement: Peak Area
Calculation Type: Percent

Peak No.	Peak Name	Result ()	Ret. Time (min)	Time Offset (min)	Area (counts)	Sep. Code	Width 1/2 (sec)	Status Codes
1		100.0000	1.760	0.000	471996	BB	8.9	
	Totals:	100.0000		0.000	471996			

Total Unidentified Counts : 471996 counts

Detected Peaks: 1 Rejected Peaks: 0 Identified Peaks: 0

Multiplier: 1 Divisor: 1 Unidentified Peak Factor: 0

Baseline Offset: 0 microAU LSB: 0.1 microAU

Noise (used): 13 microAU - monitored before this run

Manual injection

****

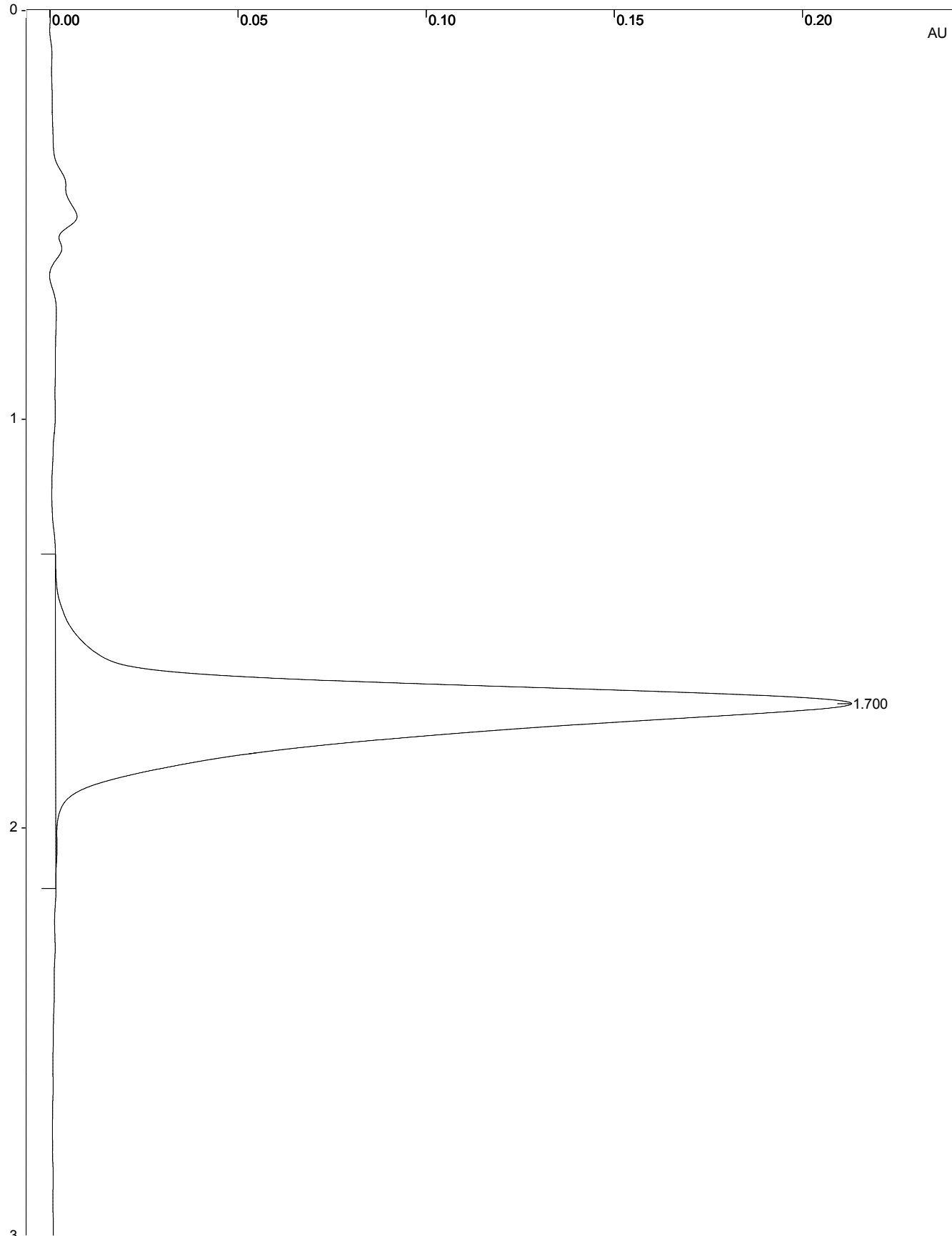
Title   :
Run File   : C:\star\data\325.44042.run
Method File : c:\star\data\325.44042-1.mth
Sample ID   : Manual Sample

Injection Date: 28/08/2017 12:14   Calculation Date: 28/08/2017 12:40

Operator   : Rogama   Detector Type: 0325
Workstation: OS   Bus Address : 44
Instrument : pro star   Sample Rate : 20.00 Hz
Channel   : 1 = 273 nm   Run Time   : 3.000 min

** LC Workstation Version 6.41 ** 03154-6290-AE7-0770 **

Chart Speed =   7.56 cm/min   Attenuation = 10   Zero Offset = 2%
Start Time =   0.000   min   End Time   = 3.000   min   Min / Tick = 1.00



Title :
Run File : C:\star\data\325.44042.run
Method File : c:\star\data\325.44042-1.mth
Sample ID : Manual Sample

Injection Date: 28/08/2017 12:14 Calculation Date: 28/08/2017 12:40

Operator : Rogama Detector Type: 0325
Workstation: OS Bus Address : 44
Instrument : pro star Sample Rate : 20.00 Hz
Channel : 1 = 273 nm Run Time : 3.000 min

** LC Workstation Version 6.41 ** 03154-6290-AE7-0770 **

Run Mode : Analysis
Peak Measurement: Peak Area
Calculation Type: Percent

Peak No.	Peak Name	Result ()	Ret. Time (min)	Time Offset (min)	Area (counts)	Sep. Code	Width 1/2 (sec)	Status Codes
1		100.0000	1.700	0.000	17731860	BB	7.2	
	Totals:	100.0000		0.000	17731860			

Total Unidentified Counts : 17731860 counts

Detected Peaks: 1 Rejected Peaks: 0 Identified Peaks: 0

Multiplier: 1 Divisor: 1 Unidentified Peak Factor: 0

Baseline Offset: 0 microAU LSB: 0.1 microAU

Noise (used): 10 microAU - monitored before this run

Manual injection

****

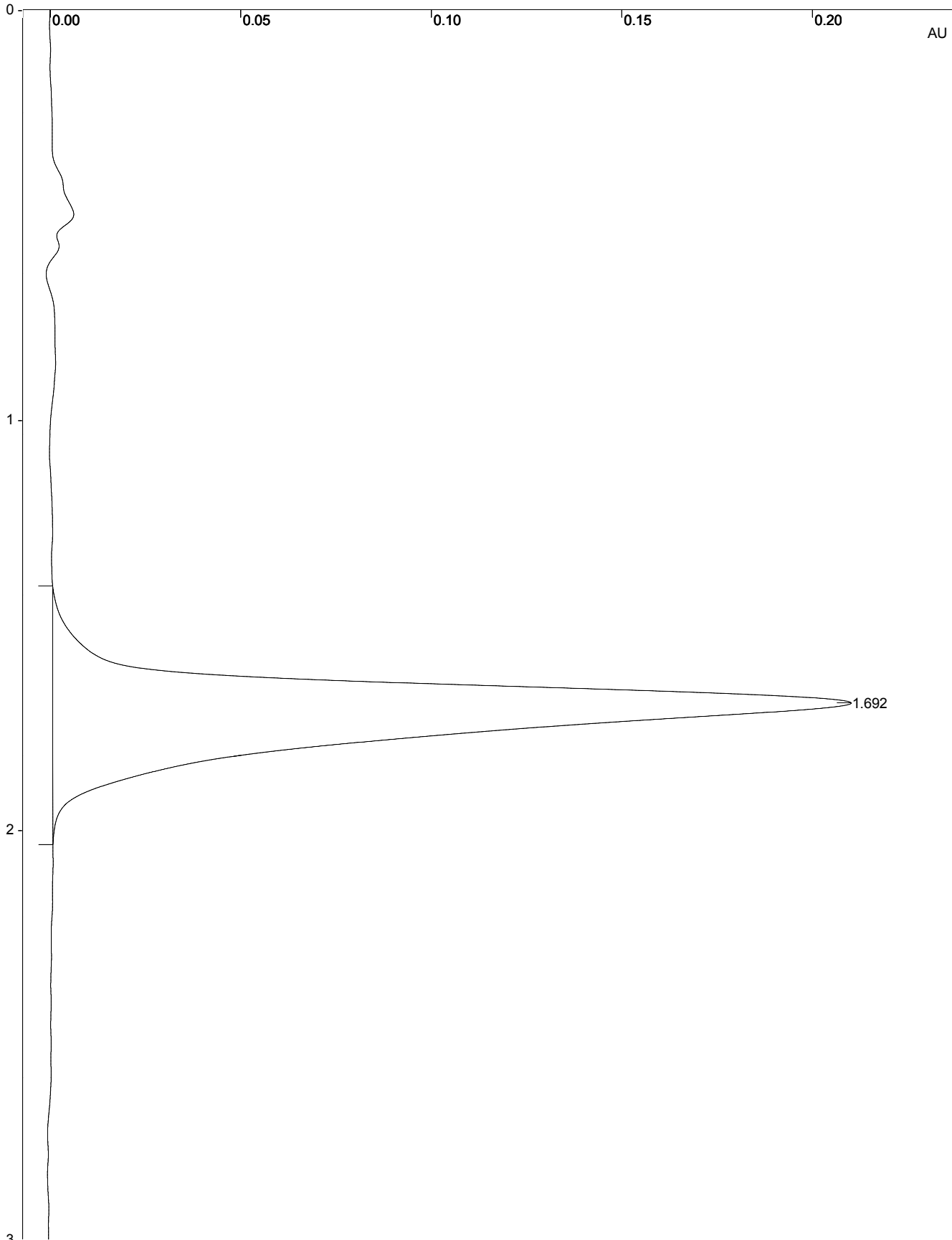
Title :
Run File : C:\star\data\325.44043.run
Method File : c:\star\data\325.44043-1.mth
Sample ID : Manual Sample

Injection Date: 28/08/2017 12:18 Calculation Date: 28/08/2017 12:41

Operator : Rogama Detector Type: 0325
Workstation: OS Bus Address : 44
Instrument : pro star Sample Rate : 20.00 Hz
Channel : 1 = 273 nm Run Time : 3.000 min

** LC Workstation Version 6.41 ** 03154-6290-AE7-0770 **

Chart Speed = 7.56 cm/min Attenuation = 9 Zero Offset = 3%
Start Time = 0.000 min End Time = 3.000 min Min / Tick = 1.00



Title :
Run File : C:\star\data\325.44043.run
Method File : c:\star\data\325.44043-1.mth
Sample ID : Manual Sample

Injection Date: 28/08/2017 12:18 Calculation Date: 28/08/2017 12:41

Operator : Rogama Detector Type: 0325
Workstation: OS Bus Address : 44
Instrument : pro star Sample Rate : 20.00 Hz
Channel : 1 = 273 nm Run Time : 3.000 min

** LC Workstation Version 6.41 ** 03154-6290-AE7-0770 **

Run Mode : Analysis
Peak Measurement: Peak Area
Calculation Type: Percent

Peak No.	Peak Name	Result ()	Ret. Time (min)	Time Offset (min)	Area (counts)	Sep. Code	Width 1/2 (sec)	Status Codes
1		100.0000	1.692	0.000	17804154	BB	7.3	
Totals:		100.0000		0.000	17804154			

Total Unidentified Counts : 17804154 counts

Detected Peaks: 1 Rejected Peaks: 0 Identified Peaks: 0

Multiplier: 1 Divisor: 1 Unidentified Peak Factor: 0

Baseline Offset: 0 microAU LSB: 0.1 microAU

Noise (used): 1 microAU - monitored before this run

Manual injection

****

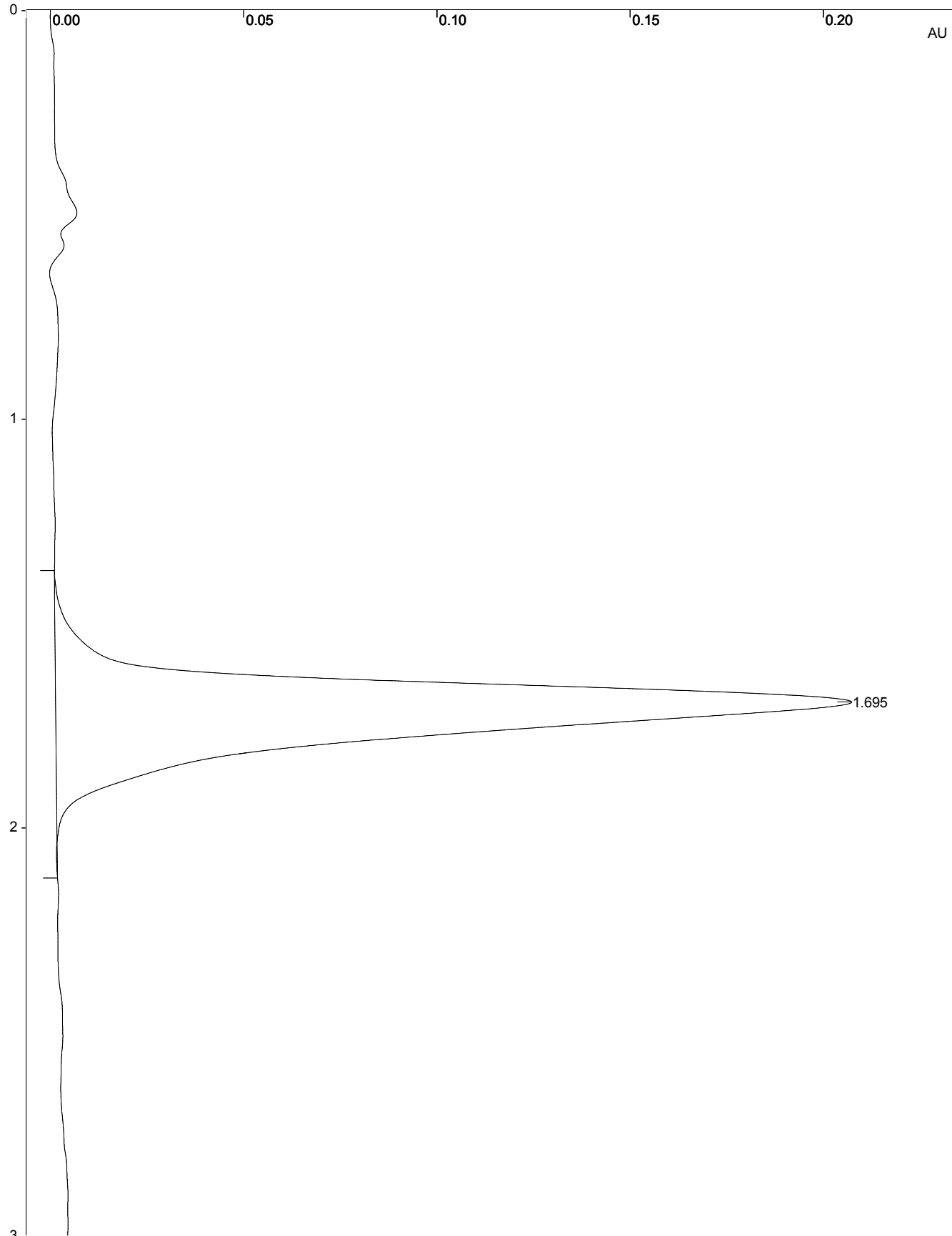
Title   :
Run File   : C:\star\data\325.44044.run
Method File : c:\star\data\325.44044-1.mth
Sample ID   : Manual Sample

Injection Date: 28/08/2017 12:22   Calculation Date: 28/08/2017 12:43

Operator   : Rogama   Detector Type: 0325
Workstation: OS   Bus Address : 44
Instrument : pro star   Sample Rate : 20.00 Hz
Channel   : 1 = 273 nm   Run Time   : 3.000 min

** LC Workstation Version 6.41 ** 03154-6290-AE7-0770 **

Chart Speed =   7.56 cm/min   Attenuation = 9   Zero Offset = 2%
Start Time =   0.000   min   End Time   = 3.000   min   Min / Tick = 1.00



Title :
Run File : C:\star\data\325.44044.run
Method File : c:\star\data\325.44044-1.mth
Sample ID : Manual Sample

Injection Date: 28/08/2017 12:22 Calculation Date: 28/08/2017 12:43

Operator : Rogama Detector Type: 0325
Workstation: OS Bus Address : 44
Instrument : pro star Sample Rate : 20.00 Hz
Channel : 1 = 273 nm Run Time : 3.000 min

** LC Workstation Version 6.41 ** 03154-6290-AE7-0770 **

Run Mode : Analysis
Peak Measurement: Peak Area
Calculation Type: Percent

Peak No.	Peak Name	Result ()	Ret. Time (min)	Time Offset (min)	Area (counts)	Sep. Code	Width 1/2 (sec)	Status Codes
1		100.0000	1.695	0.000	17876586	BB	7.5	
	Totals:	100.0000		0.000	17876586			

Total Unidentified Counts : 17876586 counts

Detected Peaks: 1 Rejected Peaks: 0 Identified Peaks: 0

Multiplier: 1 Divisor: 1 Unidentified Peak Factor: 0

Baseline Offset: 0 microAU LSB: 0.1 microAU

Noise (used): 9 microAU - monitored before this run

Manual injection

****

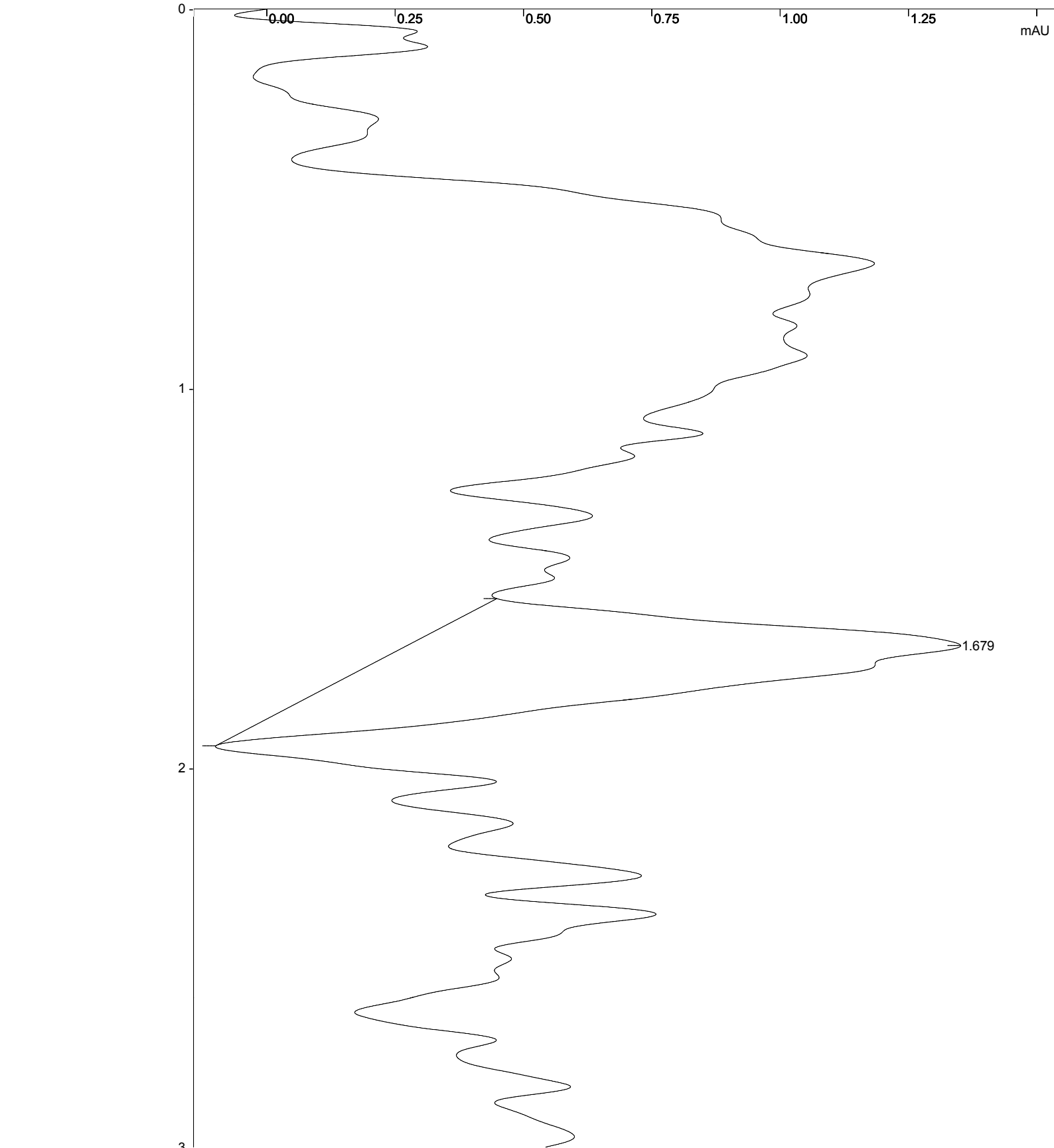
Title :
Run File : C:\star\data\325.44045.run
Method File : c:\star\data\325.44045-1.mth
Sample ID : Manual Sample

Injection Date: 28/08/2017 12:26 Calculation Date: 28/08/2017 12:46

Operator : Rogama Detector Type: 0325
Workstation: OS Bus Address : 44
Instrument : pro star Sample Rate : 20.00 Hz
Channel : 1 = 273 nm Run Time : 3.000 min

** LC Workstation Version 6.41 ** 03154-6290-AE7-0770 **

Chart Speed = 7.56 cm/min Attenuation = 1 Zero Offset = 0%
Start Time = 0.000 min End Time = 3.000 min Min / Tick = 1.00



Title :
Run File : C:\star\data\325.44045.run
Method File : c:\star\data\325.44045-1.mth
Sample ID : Manual Sample

Injection Date: 28/08/2017 12:26 Calculation Date: 28/08/2017 12:46

Operator : Rogama Detector Type: 0325
Workstation: OS Bus Address : 44
Instrument : pro star Sample Rate : 20.00 Hz
Channel : 1 = 273 nm Run Time : 3.000 min

** LC Workstation Version 6.41 ** 03154-6290-AE7-0770 **

Run Mode : Analysis
Peak Measurement: Peak Area
Calculation Type: Percent

Peak No.	Peak Name	Result ()	Ret. Time (min)	Time Offset (min)	Area (counts)	Sep. Code	Width 1/2 (sec)	Status Codes
1		100.0000	1.679	0.000	142073	BB	10.1	
	Totals:	100.0000		0.000	142073			

Total Unidentified Counts : 142073 counts

Detected Peaks: 1 Rejected Peaks: 0 Identified Peaks: 0

Multiplier: 1 Divisor: 1 Unidentified Peak Factor: 0

Baseline Offset: 0 microAU LSB: 0.1 microAU

Noise (used): 10 microAU - monitored before this run

Manual injection

****

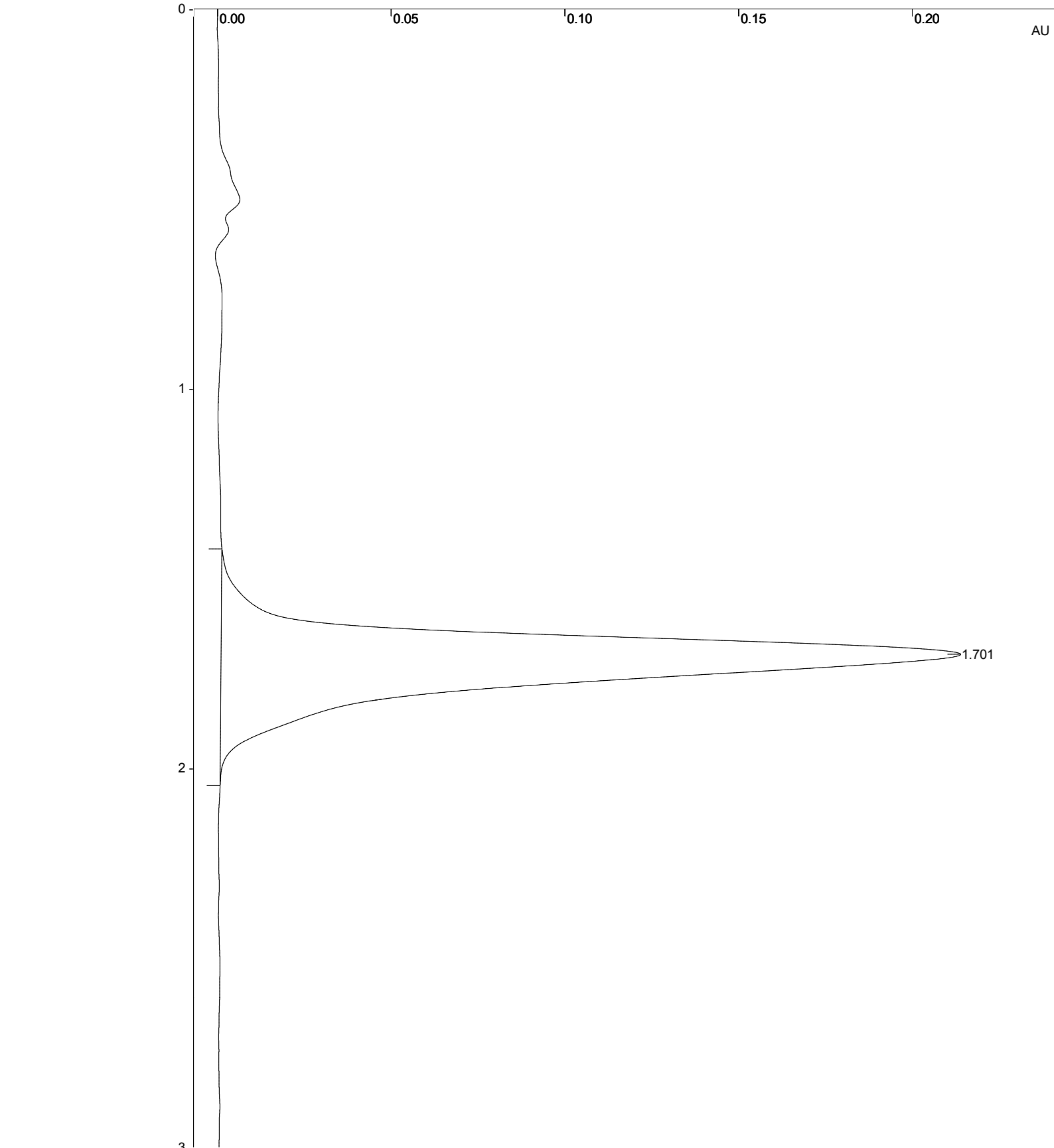
Title :
Run File : C:\star\data\325.44046.run
Method File : c:\star\data\325.44046-1.mth
Sample ID : Manual Sample

Injection Date: 28/08/2017 12:30 Calculation Date: 28/08/2017 12:50

Operator : Rogama Detector Type: 0325
Workstation: OS Bus Address : 44
Instrument : pro star Sample Rate : 20.00 Hz
Channel : 1 = 273 nm Run Time : 3.000 min

** LC Workstation Version 6.41 ** 03154-6290-AE7-0770 **

Chart Speed = 7.56 cm/min Attenuation = 10 Zero Offset = 2%
Start Time = 0.000 min End Time = 3.000 min Min / Tick = 1.00



Title :
Run File : C:\star\data\325.44046.run
Method File : c:\star\data\325.44046-1.mth
Sample ID : Manual Sample

Injection Date: 28/08/2017 12:30 Calculation Date: 28/08/2017 12:50

Operator : Rogama Detector Type: 0325
Workstation: OS Bus Address : 44
Instrument : pro star Sample Rate : 20.00 Hz
Channel : 1 = 273 nm Run Time : 3.000 min

** LC Workstation Version 6.41 ** 03154-6290-AE7-0770 **

Run Mode : Analysis
Peak Measurement: Peak Area
Calculation Type: Percent

Peak No.	Peak Name	Result ()	Ret. Time (min)	Time Offset (min)	Area (counts)	Sep. Code	Width 1/2 (sec)	Status Codes
1		100.0000	1.701	0.000	17877202	BB	7.2	
	Totals:	100.0000		0.000	17877202			

Total Unidentified Counts : 17877202 counts

Detected Peaks: 1 Rejected Peaks: 0 Identified Peaks: 0

Multiplier: 1 Divisor: 1 Unidentified Peak Factor: 0

Baseline Offset: 0 microAU LSB: 0.1 microAU

Noise (used): 19 microAU - monitored before this run

Manual injection

****

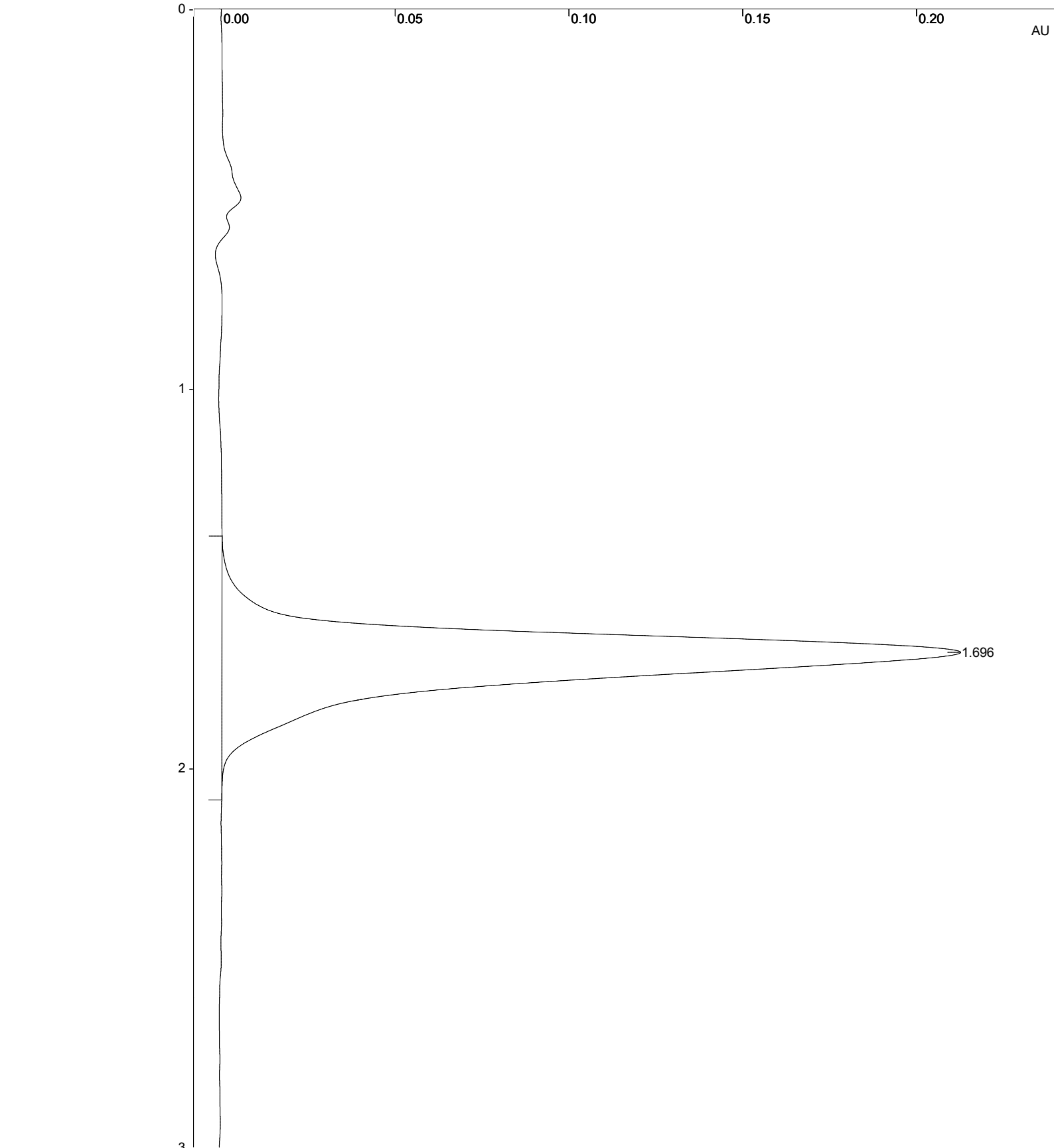
Title :
Run File : C:\star\data\325.44047.run
Method File : c:\star\data\325.44047-1.mth
Sample ID : Manual Sample

Injection Date: 28/08/2017 12:36 Calculation Date: 28/08/2017 12:53

Operator : Rogama Detector Type: 0325
Workstation: OS Bus Address : 44
Instrument : pro star Sample Rate : 20.00 Hz
Channel : 1 = 273 nm Run Time : 3.000 min

** LC Workstation Version 6.41 ** 03154-6290-AE7-0770 **

Chart Speed = 7.56 cm/min Attenuation = 10 Zero Offset = 3%
Start Time = 0.000 min End Time = 3.000 min Min / Tick = 1.00



Title :
Run File : C:\star\data\325.44047.run
Method File : c:\star\data\325.44047-1.mth
Sample ID : Manual Sample

Injection Date: 28/08/2017 12:36 Calculation Date: 28/08/2017 12:53

Operator : Rogama Detector Type: 0325
Workstation: OS Bus Address : 44
Instrument : pro star Sample Rate : 20.00 Hz
Channel : 1 = 273 nm Run Time : 3.000 min

** LC Workstation Version 6.41 ** 03154-6290-AE7-0770 **

Run Mode : Analysis
Peak Measurement: Peak Area
Calculation Type: Percent

Peak No.	Peak Name	Result ()	Ret. Time (min)	Time Offset (min)	Area (counts)	Sep. Code	Width 1/2 (sec)	Status Codes
1		100.0000	1.696	0.000	17859024	BB	7.1	
	Totals:	100.0000		0.000	17859024			

Total Unidentified Counts : 17859024 counts

Detected Peaks: 1 Rejected Peaks: 0 Identified Peaks: 0

Multiplier: 1 Divisor: 1 Unidentified Peak Factor: 0

Baseline Offset: -671 microAU LSB: 0.1 microAU

Noise (used): 1 microAU - monitored before this run

Manual injection

****

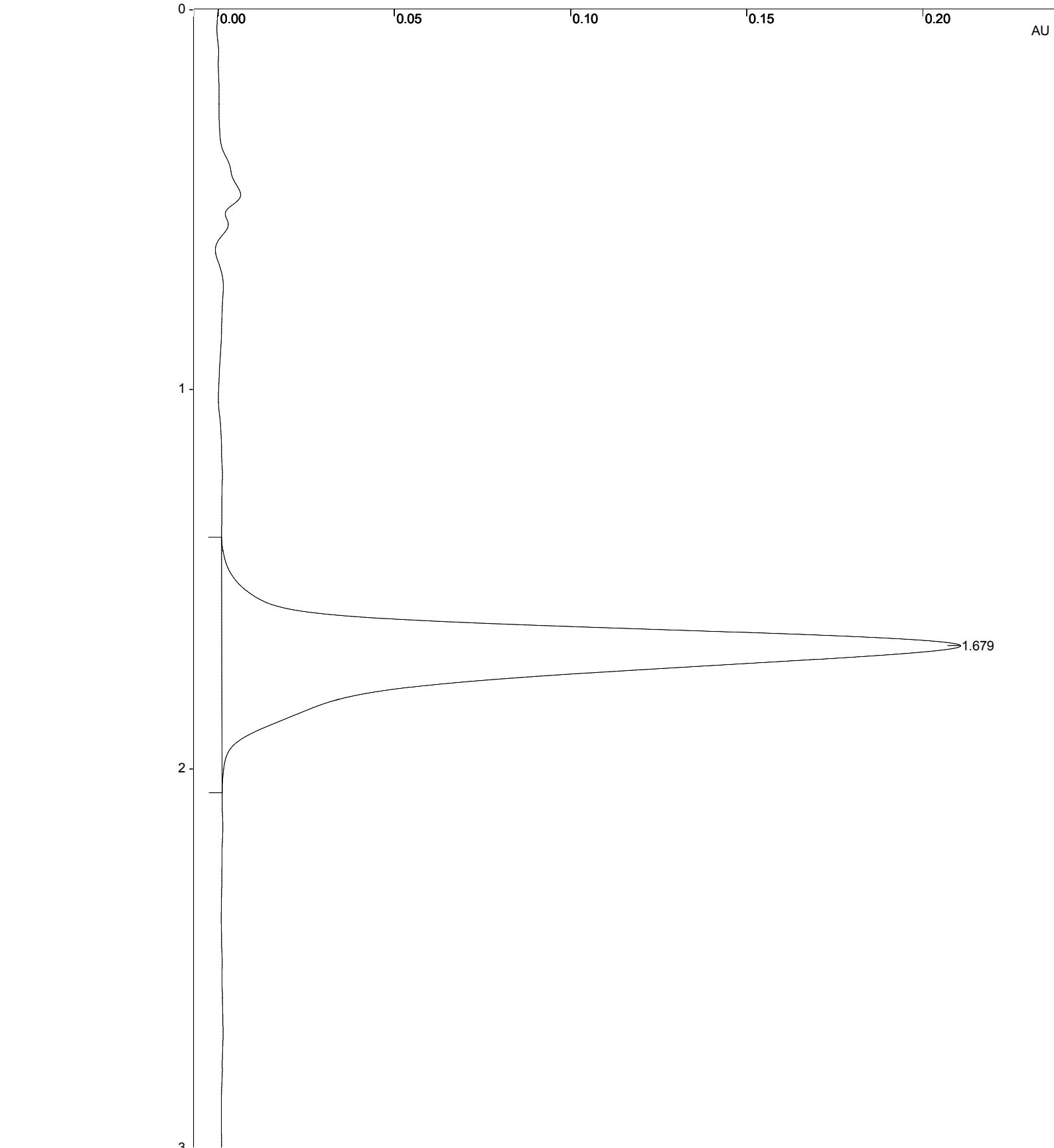
Title :
Run File : C:\star\data\325.44048.run
Method File : c:\star\data\325.44048-1.mth
Sample ID : Manual Sample

Injection Date: 28/08/2017 12:50 Calculation Date: 28/08/2017 12:55

Operator : Rogama Detector Type: 0325
Workstation: OS Bus Address : 44
Instrument : pro star Sample Rate : 20.00 Hz
Channel : 1 = 273 nm Run Time : 3.000 min

** LC Workstation Version 6.41 ** 03154-6290-AE7-0770 **

Chart Speed = 7.56 cm/min Attenuation = 10 Zero Offset = 2%
Start Time = 0.000 min End Time = 3.000 min Min / Tick = 1.00



Title :
Run File : C:\star\data\325.44048.run
Method File : c:\star\data\325.44048-1.mth
Sample ID : Manual Sample

Injection Date: 28/08/2017 12:50 Calculation Date: 28/08/2017 12:55

Operator : Rogama Detector Type: 0325
Workstation: OS Bus Address : 44
Instrument : pro star Sample Rate : 20.00 Hz
Channel : 1 = 273 nm Run Time : 3.000 min

** LC Workstation Version 6.41 ** 03154-6290-AE7-0770 **

Run Mode : Analysis
Peak Measurement: Peak Area
Calculation Type: Percent

Peak No.	Peak Name	Result ()	Ret. Time (min)	Time Offset (min)	Area (counts)	Sep. Code	Width 1/2 (sec)	Status Codes
1		100.0000	1.679	0.000	17855656	BB	7.2	
	Totals:	100.0000		0.000	17855656			

Total Unidentified Counts : 17855656 counts

Detected Peaks: 1 Rejected Peaks: 0 Identified Peaks: 0

Multiplier: 1 Divisor: 1 Unidentified Peak Factor: 0

Baseline Offset: 0 microAU LSB: 0.1 microAU

Noise (used): 2 microAU - monitored before this run

Manual injection

****

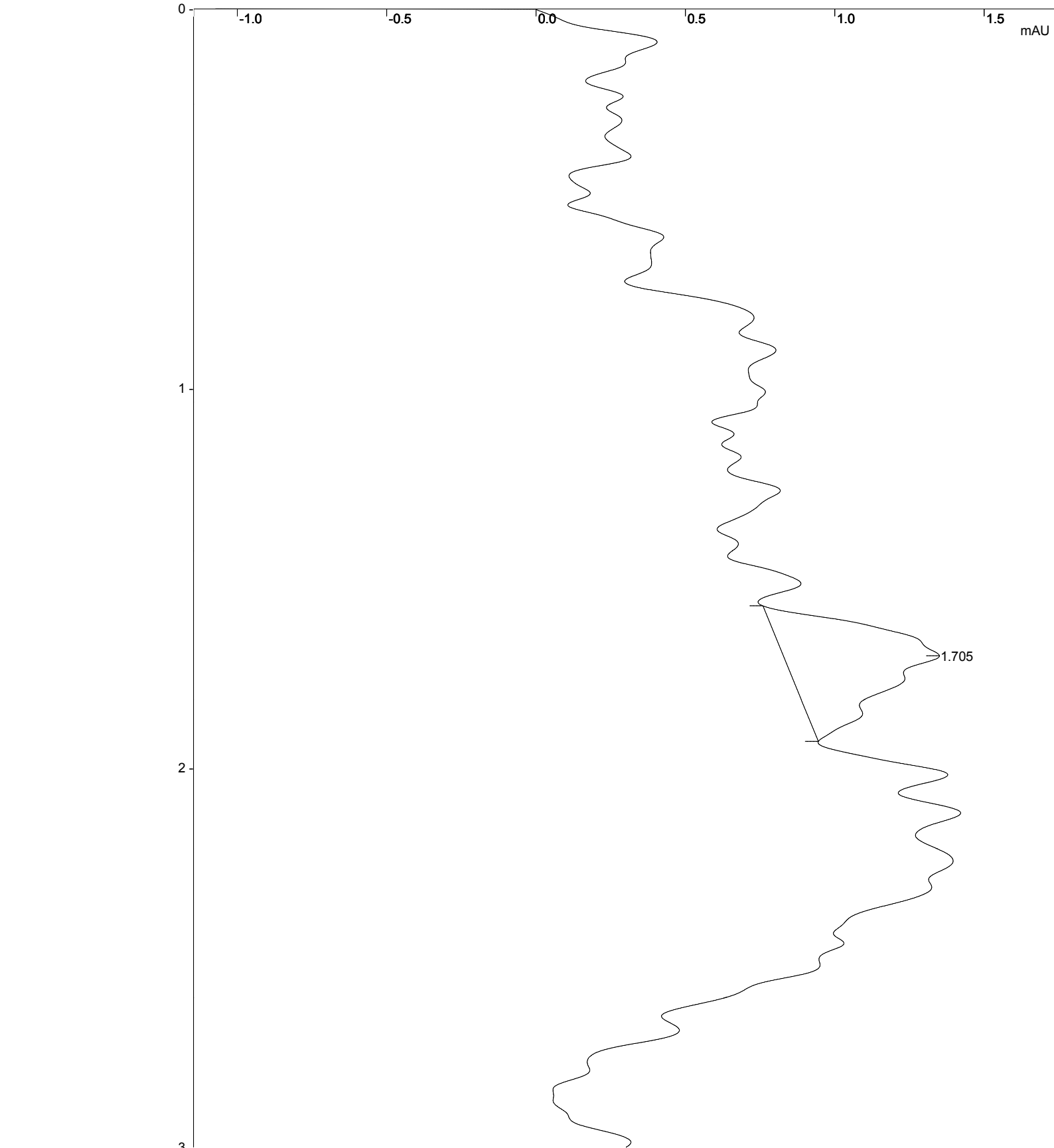
Title :
Run File : C:\star\data\325.44049.run
Method File : c:\star\data\325.44049-1.mth
Sample ID : Manual Sample

Injection Date: 28/08/2017 12:54 Calculation Date: 28/08/2017 13:02

Operator : Rogama Detector Type: 0325
Workstation: OS Bus Address : 44
Instrument : pro star Sample Rate : 20.00 Hz
Channel : 1 = 273 nm Run Time : 3.000 min

** LC Workstation Version 6.41 ** 03154-6290-AE7-0770 **

Chart Speed = 7.56 cm/min Attenuation = 1 Zero Offset = 4%
Start Time = 0.000 min End Time = 3.000 min Min / Tick = 1.00



Title :
Run File : C:\star\data\325.44049.run
Method File : c:\star\data\325.44049-1.mth
Sample ID : Manual Sample

Injection Date: 28/08/2017 12:54 Calculation Date: 28/08/2017 13:02

Operator : Rogama Detector Type: 0325
Workstation: OS Bus Address : 44
Instrument : pro star Sample Rate : 20.00 Hz
Channel : 1 = 273 nm Run Time : 3.000 min

** LC Workstation Version 6.41 ** 03154-6290-AE7-0770 **

Run Mode : Analysis
Peak Measurement: Peak Area
Calculation Type: Percent

Peak No.	Peak Name	Result ()	Ret. Time (min)	Time Offset (min)	Area (counts)	Sep. Code	Width 1/2 (sec)	Status Codes
1		100.0000	1.705	0.000	60863	BB	15.9	
	Totals:	100.0000		0.000	60863			

Total Unidentified Counts : 60863 counts

Detected Peaks: 1 Rejected Peaks: 0 Identified Peaks: 0

Multiplier: 1 Divisor: 1 Unidentified Peak Factor: 0

Baseline Offset: -1073 microAU LSB: 0.1 microAU

Noise (used): 14 microAU - monitored before this run

Manual injection

****

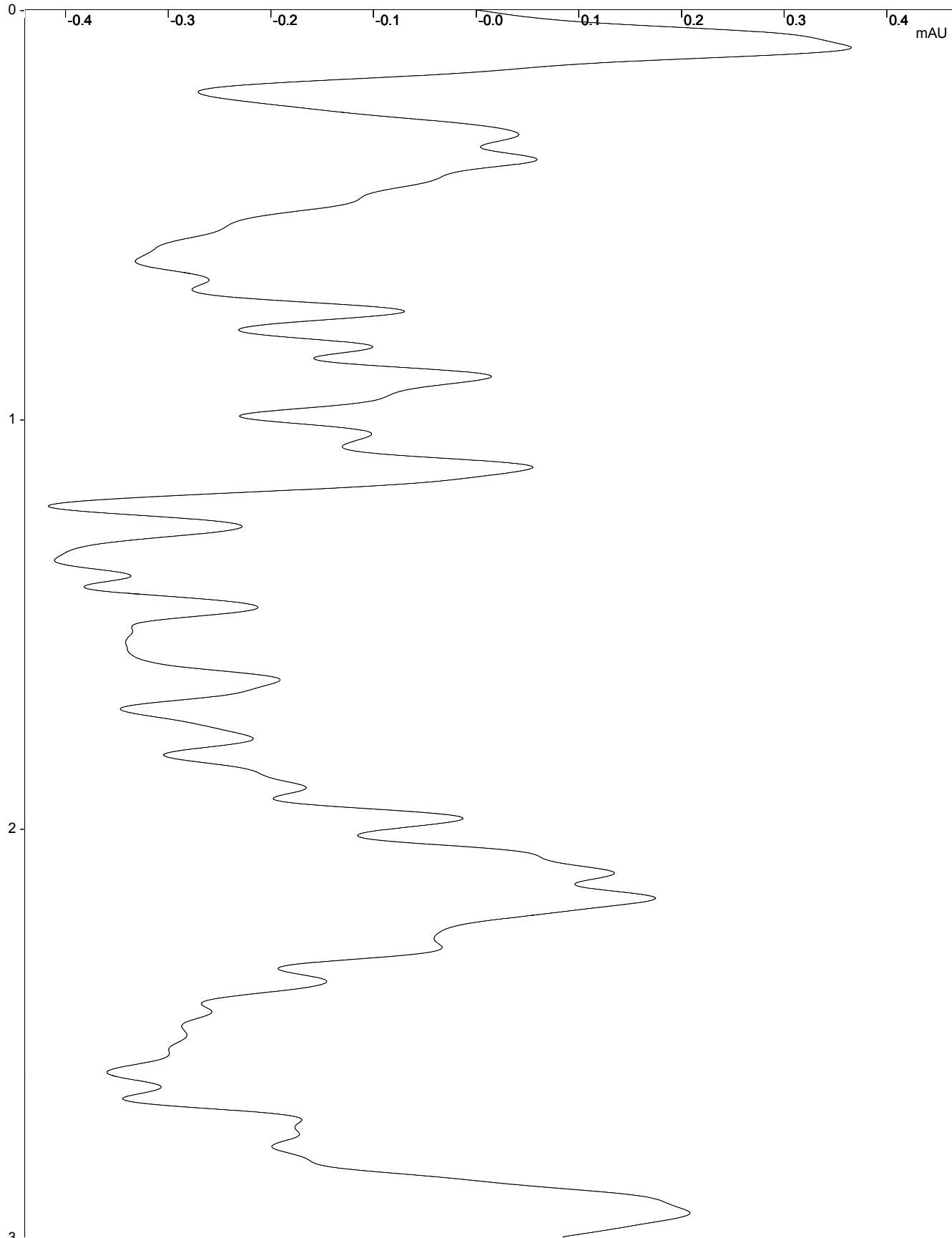
Title :
Run File : C:\star\data\325.44050.run
Method File : c:\star\data\325.44050-1.mth
Sample ID : Manual Sample

Injection Date: 28/08/2017 13:08 Calculation Date: 28/08/2017 13:24

Operator : Rogama Detector Type: 0325
Workstation: OS Bus Address : 44
Instrument : pro star Sample Rate : 20.00 Hz
Channel : 1 = 273 nm Run Time : 3.000 min

** LC Workstation Version 6.41 ** 03154-6290-AE7-0770 **

Chart Speed = 7.56 cm/min Attenuation = 1 Zero Offset = 1%
Start Time = 0.000 min End Time = 3.000 min Min / Tick = 1.00



Title :
Run File : C:\star\data\325.44050.run
Method File : c:\star\data\325.44050-1.mth
Sample ID : Manual Sample

Injection Date: 28/08/2017 13:08 Calculation Date: 28/08/2017 13:24

Operator : Rogama Detector Type: 0325
Workstation: OS Bus Address : 44
Instrument : pro star Sample Rate : 20.00 Hz
Channel : 1 = 273 nm Run Time : 3.000 min

** LC Workstation Version 6.41 ** 03154-6290-AE7-0770 **

Run Mode : Analysis
Peak Measurement: Peak Area
Calculation Type: Percent

Peak No.	Peak Name	Result ()	Ret. Time (min)	Time Offset (min)	Area (counts)	Sep. Code	Width 1/2 (sec)	Status Codes
Totals:		0.0000		0.000	0			

Total Unidentified Counts : 0 counts

Detected Peaks: 0 Rejected Peaks: 0 Identified Peaks: 0

Multiplier: 1 Divisor: 1 Unidentified Peak Factor: 0

Baseline Offset: 0 microAU LSB: 0.1 microAU

Noise (used): 1 microAU - monitored before this run

Manual injection

Data Handling: No peaks

****

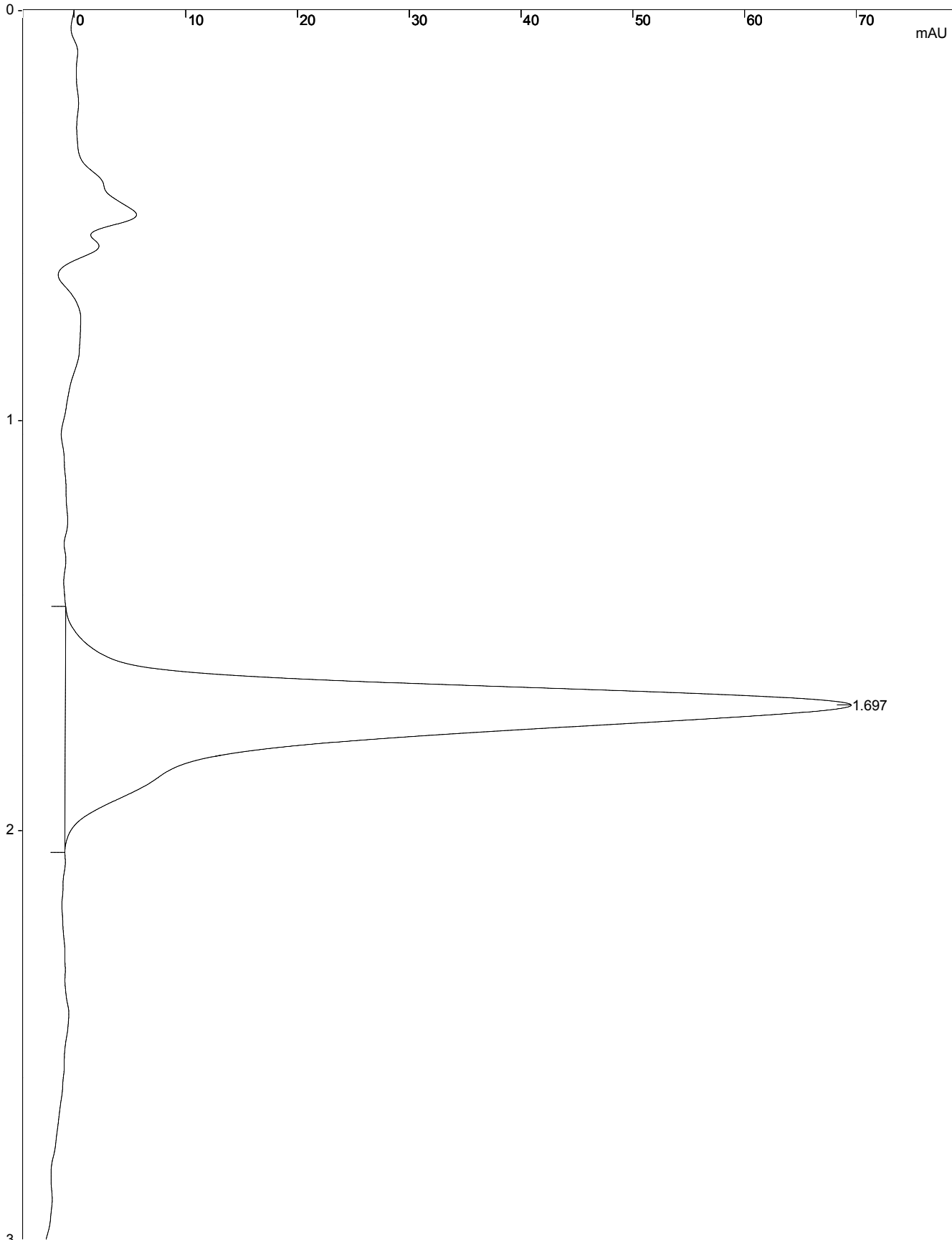
Title :
Run File : C:\star\data\325.44051.run
Method File : c:\star\data\325.44051-1.mth
Sample ID : Manual Sample

Injection Date: 28/08/2017 13:14 Calculation Date: 28/08/2017 13:26

Operator : Rogama Detector Type: 0325
Workstation: OS Bus Address : 44
Instrument : pro star Sample Rate : 20.00 Hz
Channel : 1 = 273 nm Run Time : 3.000 min

** LC Workstation Version 6.41 ** 03154-6290-AE7-0770 **

Chart Speed = 7.56 cm/min Attenuation = 3 Zero Offset = 6%
Start Time = 0.000 min End Time = 3.000 min Min / Tick = 1.00



Title :
Run File : C:\star\data\325.44051.run
Method File : c:\star\data\325.44051-1.mth
Sample ID : Manual Sample

Injection Date: 28/08/2017 13:14 Calculation Date: 28/08/2017 13:26

Operator : Rogama Detector Type: 0325
Workstation: OS Bus Address : 44
Instrument : pro star Sample Rate : 20.00 Hz
Channel : 1 = 273 nm Run Time : 3.000 min

** LC Workstation Version 6.41 ** 03154-6290-AE7-0770 **

Run Mode : Analysis
Peak Measurement: Peak Area
Calculation Type: Percent

Peak No.	Peak Name	Result ()	Ret. Time (min)	Time Offset (min)	Area (counts)	Sep. Code	Width 1/2 (sec)	Status Codes
1		100.0000	1.697	0.000	6013500	BB	7.1	
	Totals:	100.0000		0.000	6013500			

Total Unidentified Counts : 6013500 counts

Detected Peaks: 1 Rejected Peaks: 0 Identified Peaks: 0

Multiplier: 1 Divisor: 1 Unidentified Peak Factor: 0

Baseline Offset: 0 microAU LSB: 0.1 microAU

Noise (used): 0 microAU - monitored before this run

Manual injection

****

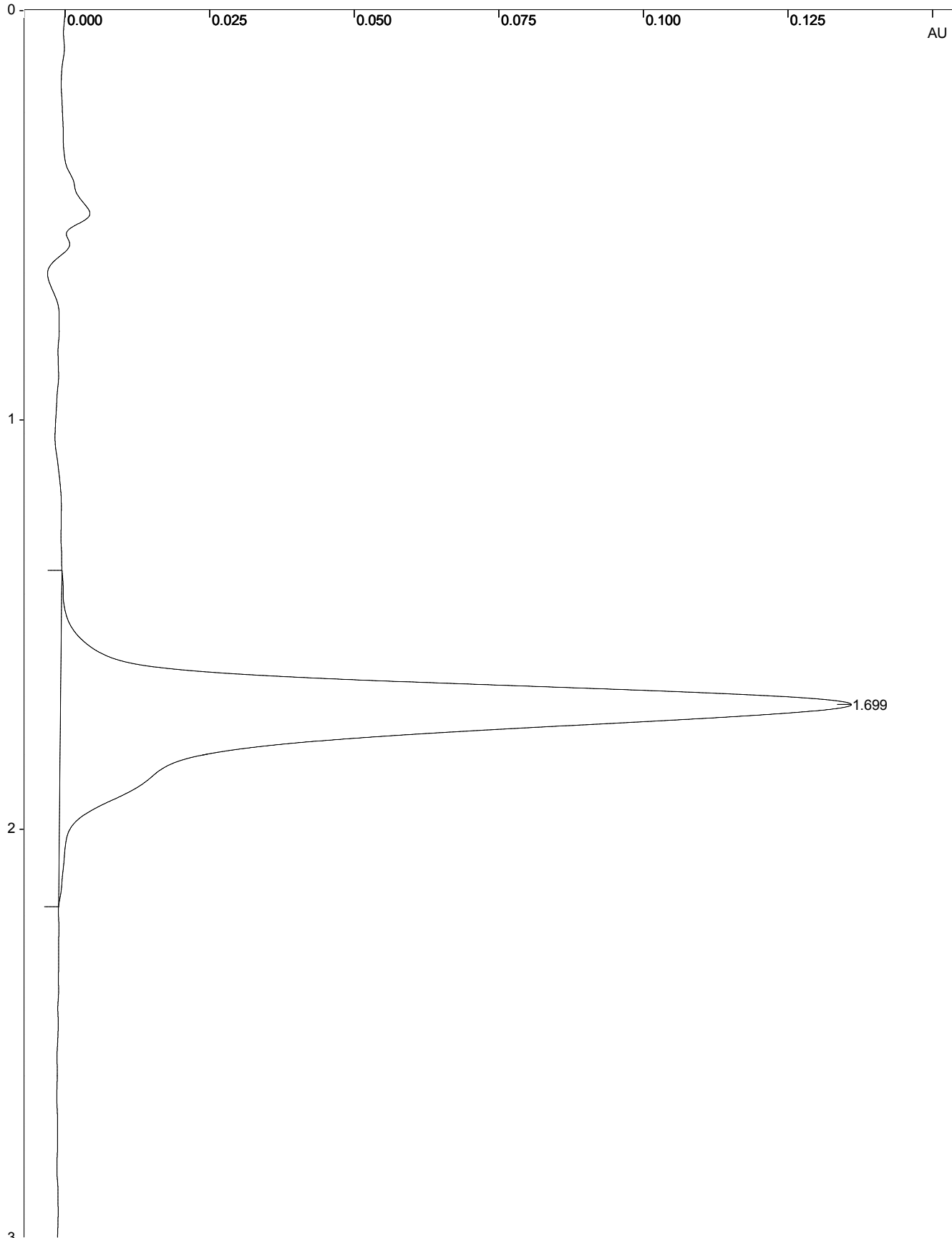
Title   :
Run File   : C:\star\data\325.44052.run
Method File : c:\star\data\325.44052-1.mth
Sample ID   : Manual Sample

Injection Date: 28/08/2017 13:20   Calculation Date: 28/08/2017 13:28

Operator   : Rogama   Detector Type: 0325
Workstation: OS   Bus Address : 44
Instrument : pro star   Sample Rate : 20.00 Hz
Channel   : 1 = 273 nm   Run Time   : 3.000 min

** LC Workstation Version 6.41 ** 03154-6290-AE7-0770 **

Chart Speed =   7.56 cm/min   Attenuation = 6   Zero Offset = 4%
Start Time =   0.000   min   End Time   = 3.000   min   Min / Tick = 1.00



Title :
Run File : C:\star\data\325.44052.run
Method File : c:\star\data\325.44052-1.mth
Sample ID : Manual Sample

Injection Date: 28/08/2017 13:20 Calculation Date: 28/08/2017 13:28

Operator : Rogama Detector Type: 0325
Workstation: OS Bus Address : 44
Instrument : pro star Sample Rate : 20.00 Hz
Channel : 1 = 273 nm Run Time : 3.000 min

** LC Workstation Version 6.41 ** 03154-6290-AE7-0770 **

Run Mode : Analysis
Peak Measurement: Peak Area
Calculation Type: Percent

Peak No.	Peak Name	Result ()	Ret. Time (min)	Time Offset (min)	Area (counts)	Sep. Code	Width 1/2 (sec)	Status Codes
1		100.0000	1.699	0.000	11858477	BB	7.0	
	Totals:	100.0000		0.000	11858477			

Total Unidentified Counts : 11858477 counts

Detected Peaks: 1 Rejected Peaks: 0 Identified Peaks: 0

Multiplier: 1 Divisor: 1 Unidentified Peak Factor: 0

Baseline Offset: 0 microAU LSB: 0.1 microAU

Noise (used): 2 microAU - monitored before this run

Manual injection

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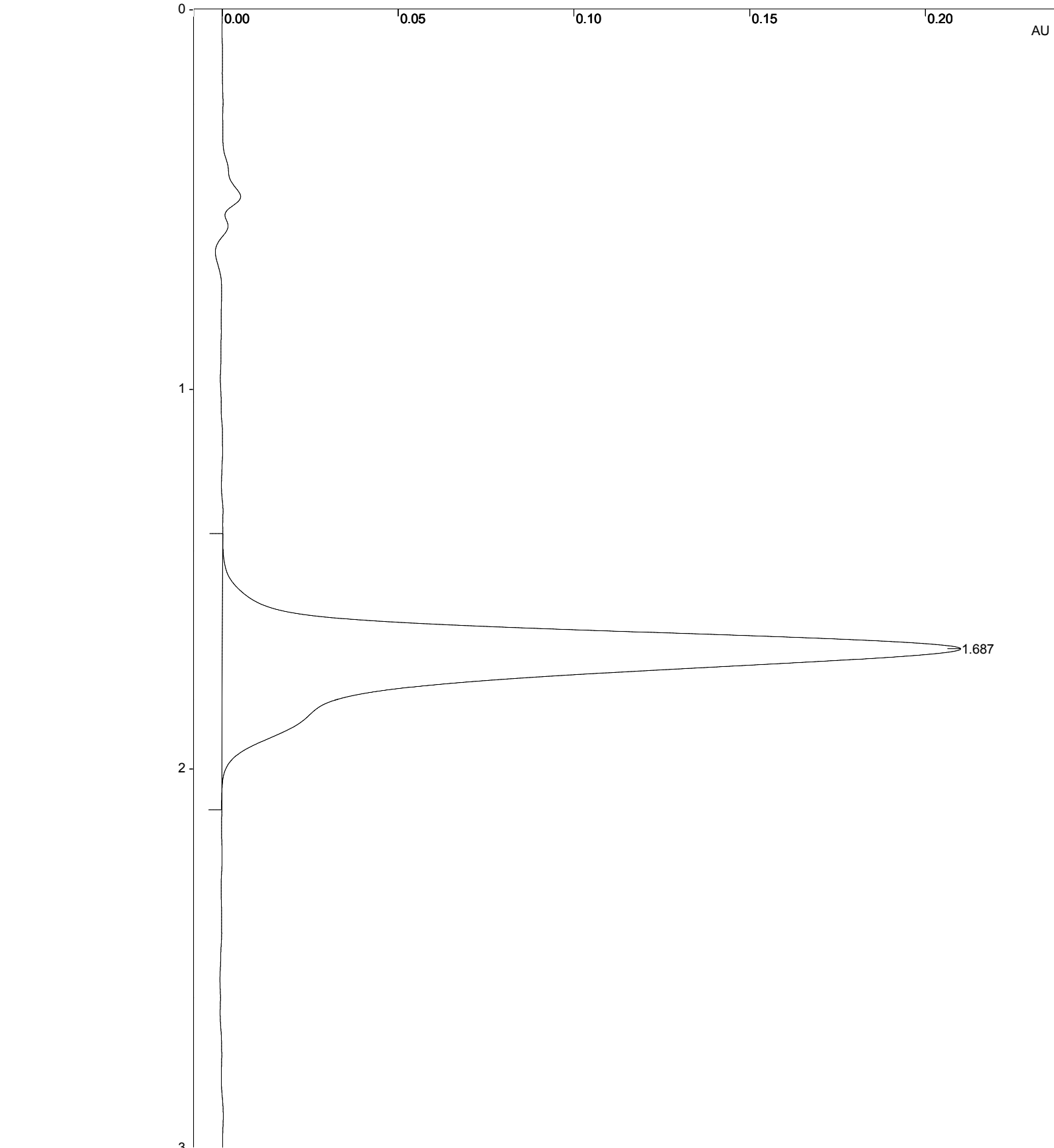
Title :
Run File : C:\star\data\325.44053.run
Method File : c:\star\data\325.44053-1.mth
Sample ID : Manual Sample

Injection Date: 28/08/2017 13:30 Calculation Date: 28/08/2017 13:37

Operator : Rogama Detector Type: 0325
Workstation: OS Bus Address : 44
Instrument : pro star Sample Rate : 20.00 Hz
Channel : 1 = 273 nm Run Time : 3.000 min

** LC Workstation Version 6.41 ** 03154-6290-AE7-0770 **

Chart Speed = 7.56 cm/min Attenuation = 10 Zero Offset = 3%
Start Time = 0.000 min End Time = 3.000 min Min / Tick = 1.00



Title :
Run File : C:\star\data\325.44053.run
Method File : c:\star\data\325.44053-1.mth
Sample ID : Manual Sample

Injection Date: 28/08/2017 13:30 Calculation Date: 28/08/2017 13:37

Operator : Rogama Detector Type: 0325
Workstation: OS Bus Address : 44
Instrument : pro star Sample Rate : 20.00 Hz
Channel : 1 = 273 nm Run Time : 3.000 min

** LC Workstation Version 6.41 ** 03154-6290-AE7-0770 **

Run Mode : Analysis
Peak Measurement: Peak Area
Calculation Type: Percent

Peak No.	Peak Name	Result ()	Ret. Time (min)	Time Offset (min)	Area (counts)	Sep. Code	Width 1/2 (sec)	Status Codes
1		100.0000	1.687	0.000	17619646	BB	6.9	
	Totals:	100.0000		0.000	17619646			

Total Unidentified Counts : 17619646 counts

Detected Peaks: 1 Rejected Peaks: 0 Identified Peaks: 0

Multiplier: 1 Divisor: 1 Unidentified Peak Factor: 0

Baseline Offset: 0 microAU LSB: 0.1 microAU

Noise (used): 16 microAU - monitored before this run

Manual injection

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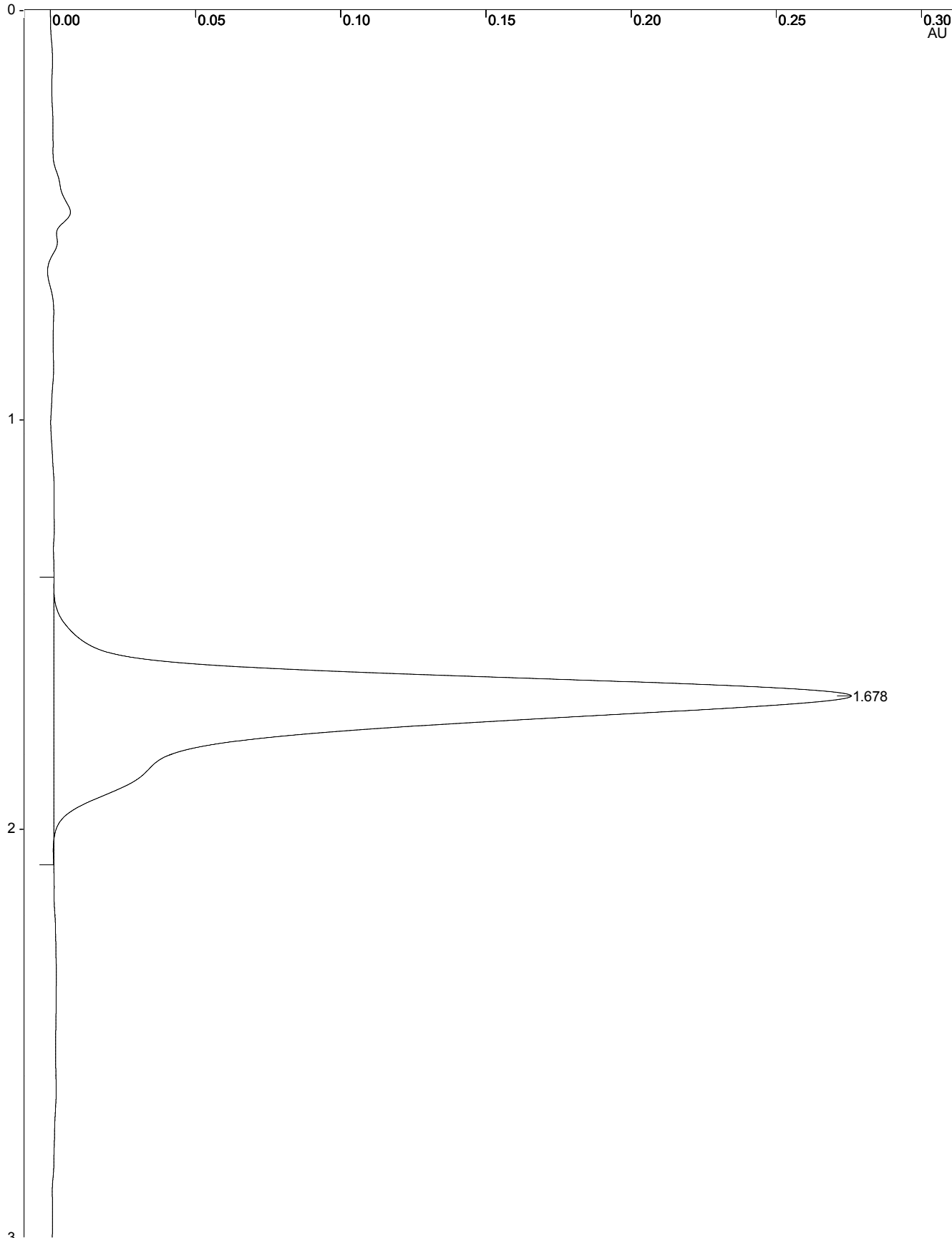
Title :
Run File : C:\star\data\325.44054.run
Method File : c:\star\data\325.44054-1.mth
Sample ID : Manual Sample

Injection Date: 28/08/2017 13:41 Calculation Date: 28/08/2017 13:47

Operator : Rogama Detector Type: 0325
Workstation: OS Bus Address : 44
Instrument : pro star Sample Rate : 20.00 Hz
Channel : 1 = 273 nm Run Time : 3.000 min

** LC Workstation Version 6.41 ** 03154-6290-AE7-0770 **

Chart Speed = 7.56 cm/min Attenuation = 13 Zero Offset = 2%
Start Time = 0.000 min End Time = 3.000 min Min / Tick = 1.00



Title :
Run File : C:\star\data\325.44054.run
Method File : c:\star\data\325.44054-1.mth
Sample ID : Manual Sample

Injection Date: 28/08/2017 13:41 Calculation Date: 28/08/2017 13:47

Operator : Rogama Detector Type: 0325
Workstation: OS Bus Address : 44
Instrument : pro star Sample Rate : 20.00 Hz
Channel : 1 = 273 nm Run Time : 3.000 min

** LC Workstation Version 6.41 ** 03154-6290-AE7-0770 **

Run Mode : Analysis
Peak Measurement: Peak Area
Calculation Type: Percent

Peak No.	Peak Name	Result ()	Ret. Time (min)	Time Offset (min)	Area (counts)	Sep. Code	Width 1/2 (sec)	Status Codes
1		100.0000	1.678	0.000	23529420	BB	7.0	
	Totals:	100.0000		0.000	23529420			

Total Unidentified Counts : 23529420 counts

Detected Peaks: 1 Rejected Peaks: 0 Identified Peaks: 0

Multiplier: 1 Divisor: 1 Unidentified Peak Factor: 0

Baseline Offset: 0 microAU LSB: 0.1 microAU

Noise (used): 19 microAU - monitored before this run

Manual injection

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