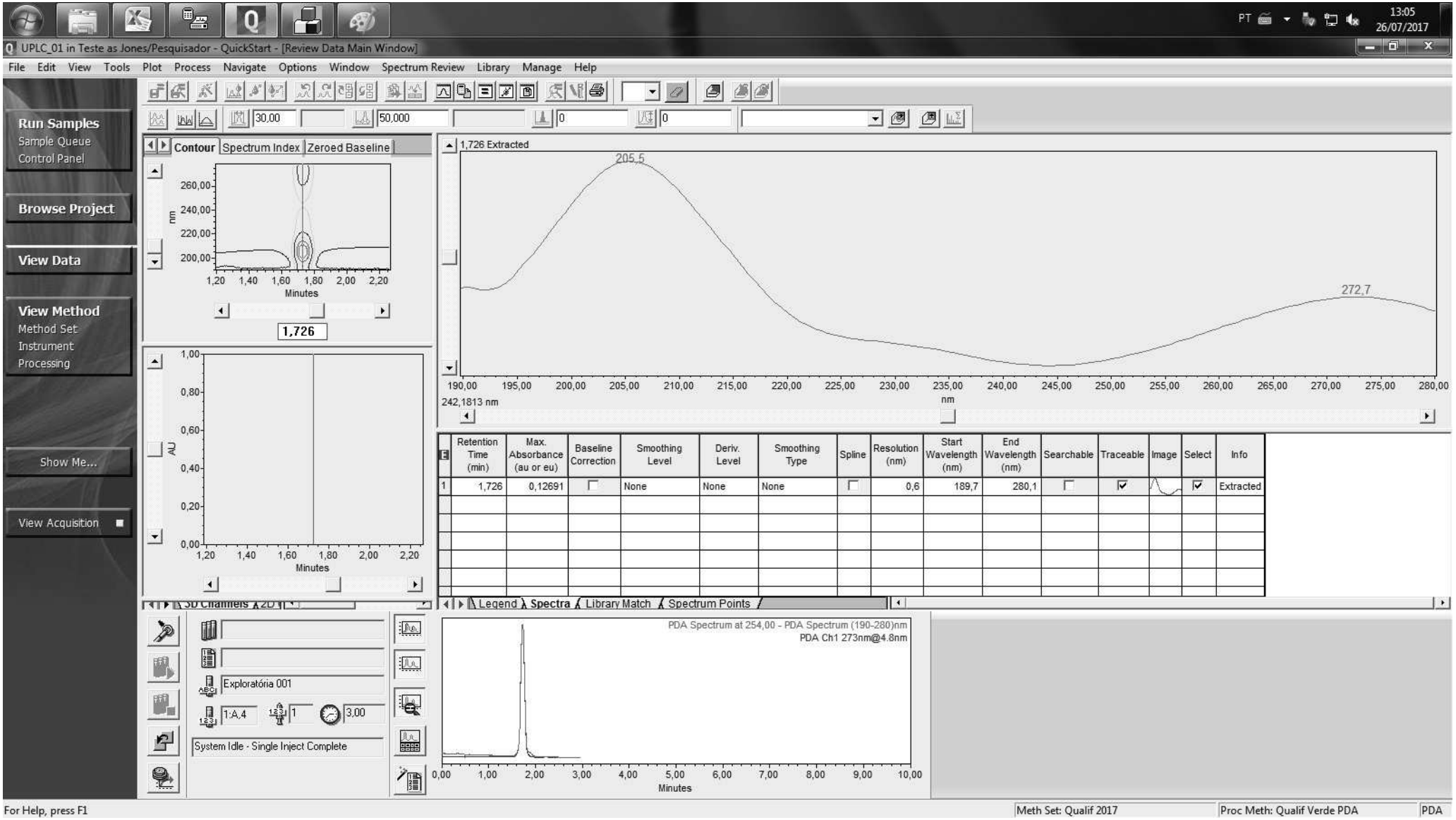
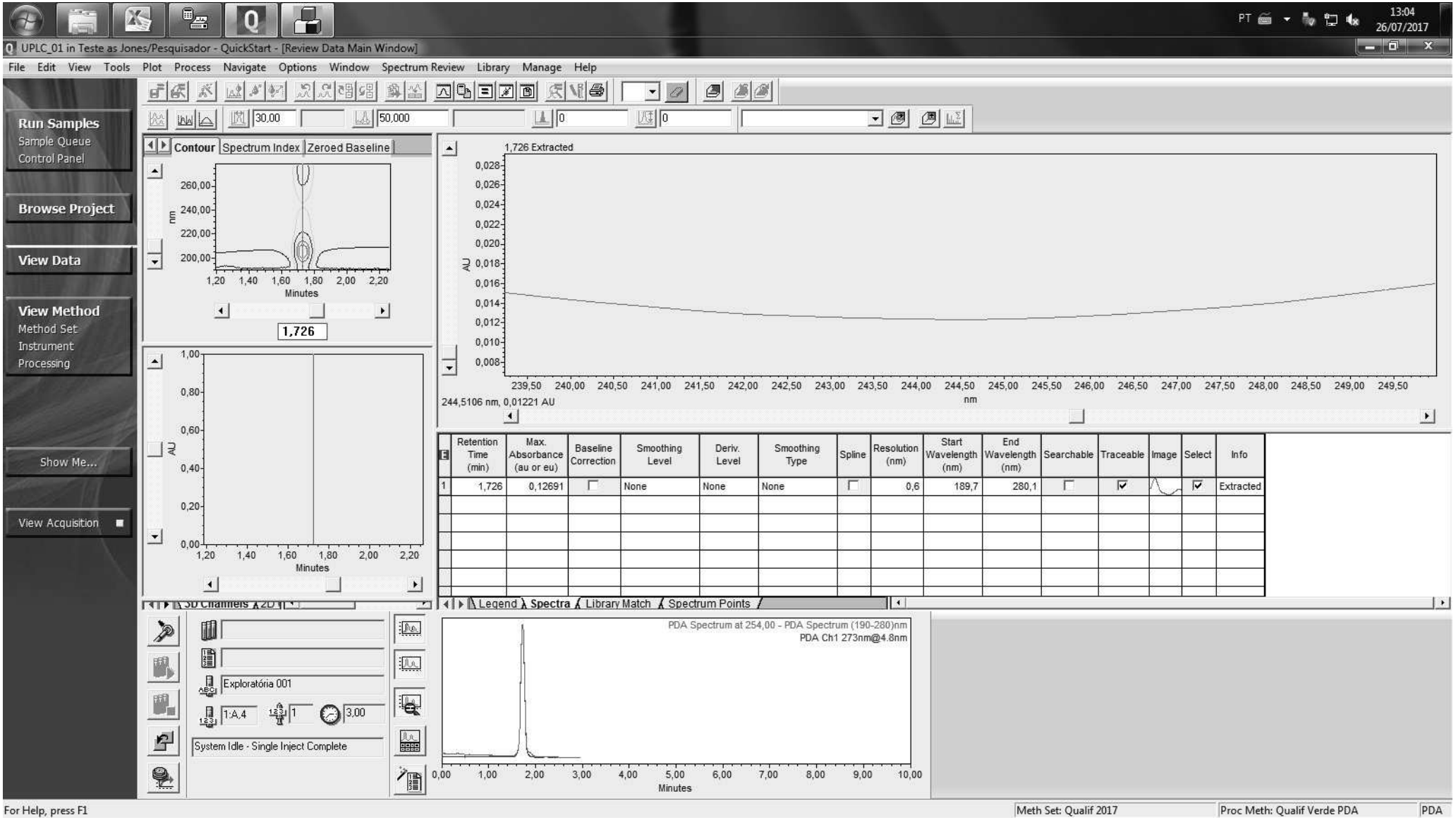
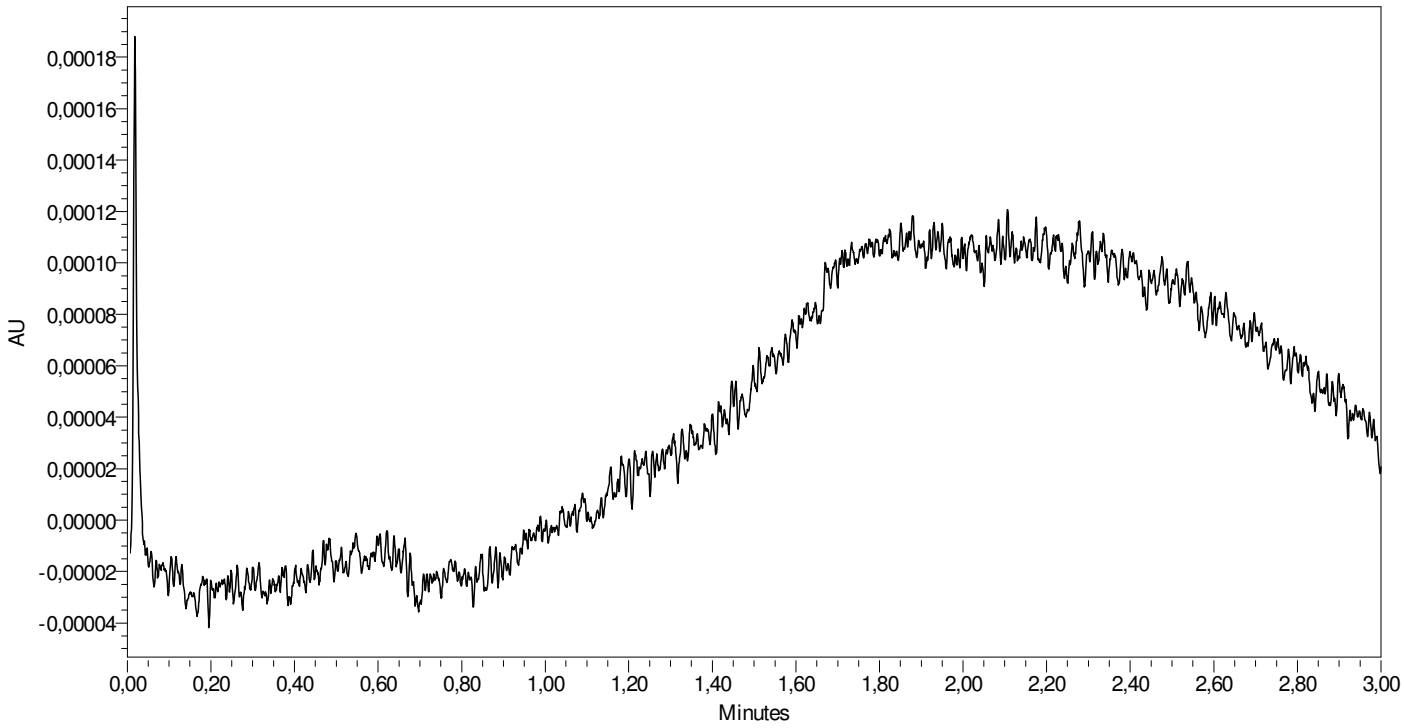

PT 13:05 26/07/2017
UPLC_01 in Teste as Jones/Pesquisador - QuickStart - [Review Data Main Window]
File Edit View Tools Plot Process Navigate Options Window Spectrum Review Library Manage Help
Run Samples
Sample Queue
Control Panel
Browse Project
View Data
View Method
Method Set
Instrument
Processing
Show Me...
View Acquisition
Contour Spectrum Index Zeroed Baseline
nm
Minutes
1,726
AU
1,726 Extracted
205,5
272,7
242,1813 nm
nm
Retention Time (min)
Max. Absorbance (au or eu)
Baseline Correction
Smoothing Level
Deriv. Level
Smoothing Type
Spline
Resolution (nm)
Start Wavelength (nm)
End Wavelength (nm)
Searchable
Traceable
Image
Select
Info
1 1,726 0,12691 None None None 0,6 189,7 280,1 Extracted
Legend Spectra Library Match Spectrum Points
PDA Spectrum at 254,00 - PDA Spectrum (190-280)nm
PDA Ch1 273nm@4.8nm
Exploratória 001
1:A,4
3,00
System Idle - Single Inject Complete
For Help, press F1
Meth Set: Qualif 2017
Proc Meth: Qualif Verde PDA
PDA


PT 13:04 26/07/2017
UPLC_01 in Teste as Jones/Pesquisador - QuickStart - [Review Data Main Window]
File Edit View Tools Plot Process Navigate Options Window Spectrum Review Library Manage Help
Run Samples
Sample Queue
Control Panel
Browse Project
View Data
View Method
Method Set
Instrument
Processing
Show Me...
View Acquisition
Contour Spectrum Index Zeroed Baseline
nm
Minutes
1,726
AU
1,726 Extracted
244,5106 nm, 0,01221 AU
nm
Retention Time (min)
Max. Absorbance (au or eu)
Baseline Correction
Smoothing Level
Deriv. Level
Smoothing Type
Spline
Resolution (nm)
Start Wavelength (nm)
End Wavelength (nm)
Searchable
Traceable
Image
Select
Info
1 1,726 0,12691 None None None 0,6 189,7 280,1 Extracted
Legend Spectra Library Match Spectrum Points
PDA Spectrum at 254,00 - PDA Spectrum (190-280)nm
PDA Ch1 273nm@4.8nm
Exploratória 001
1:A,4
1
3,00
System Idle - Single Inject Complete
For Help, press F1
Meth Set: Qualif 2017
Proc Meth: Qualif Verde PDA
PDA

SAMPLE INFORMATION

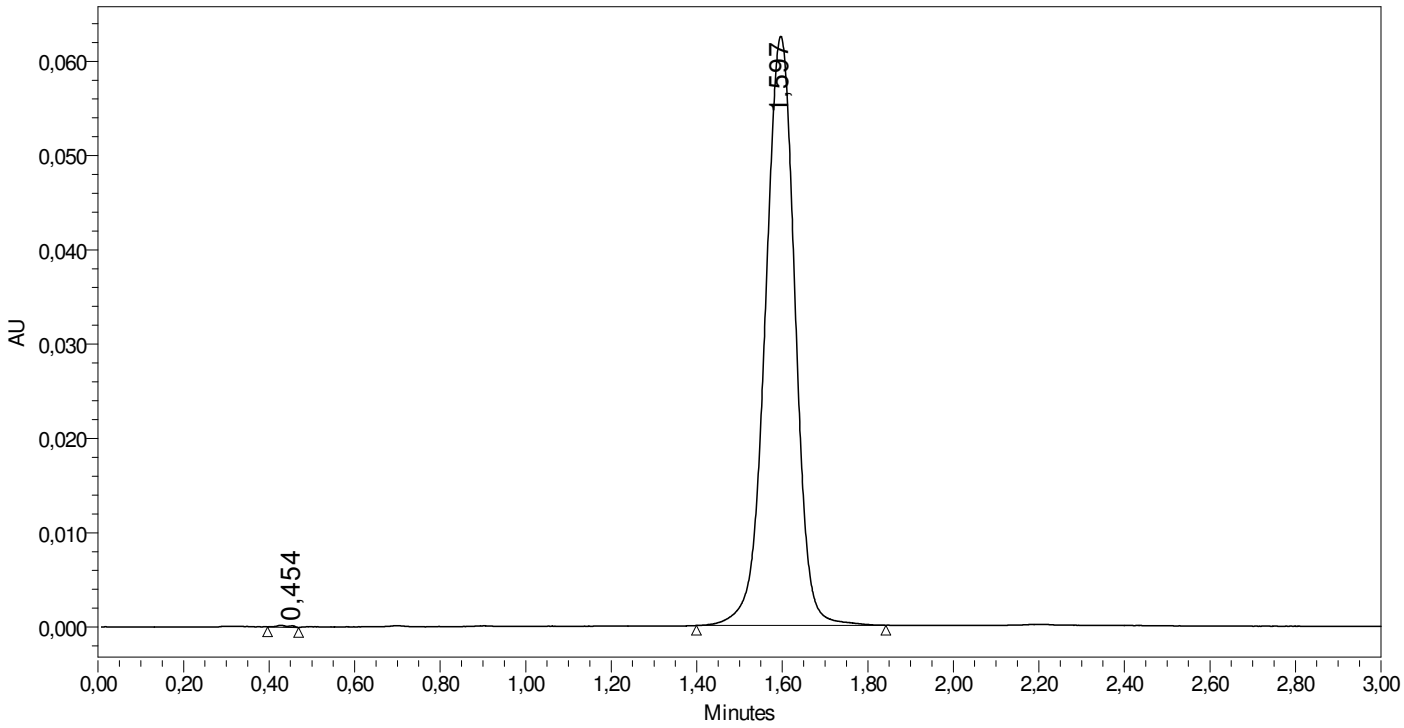
Sample Name:	BR PCIN 01	Acquired By:	Jones
Sample Type:	Unknown	Sample Set Name	Qualif Verde 2017
Vial:	1:A,1	Acq. Method Set:	Qualif 2017
Injection #:	1	Processing Methoc	Qualif Verde PDA
Injection Volume:	5,00 ul	Channel Name:	PDA Ch1 273nm@4.8nm
Run Time:	3,0 Minutes	Proc. Chnl. Descr.:	PDA Ch1 273nm@4.8nm
Date Acquired:	26/07/2017 14:41:07 BRT		
Date Processed:	26/07/2017 14:53:13 BRT		



	Peak Name	RT	Area	% Area	Height	Amount	Units	USP Plate Count	USP Tailing
1									

SAMPLE INFORMATION

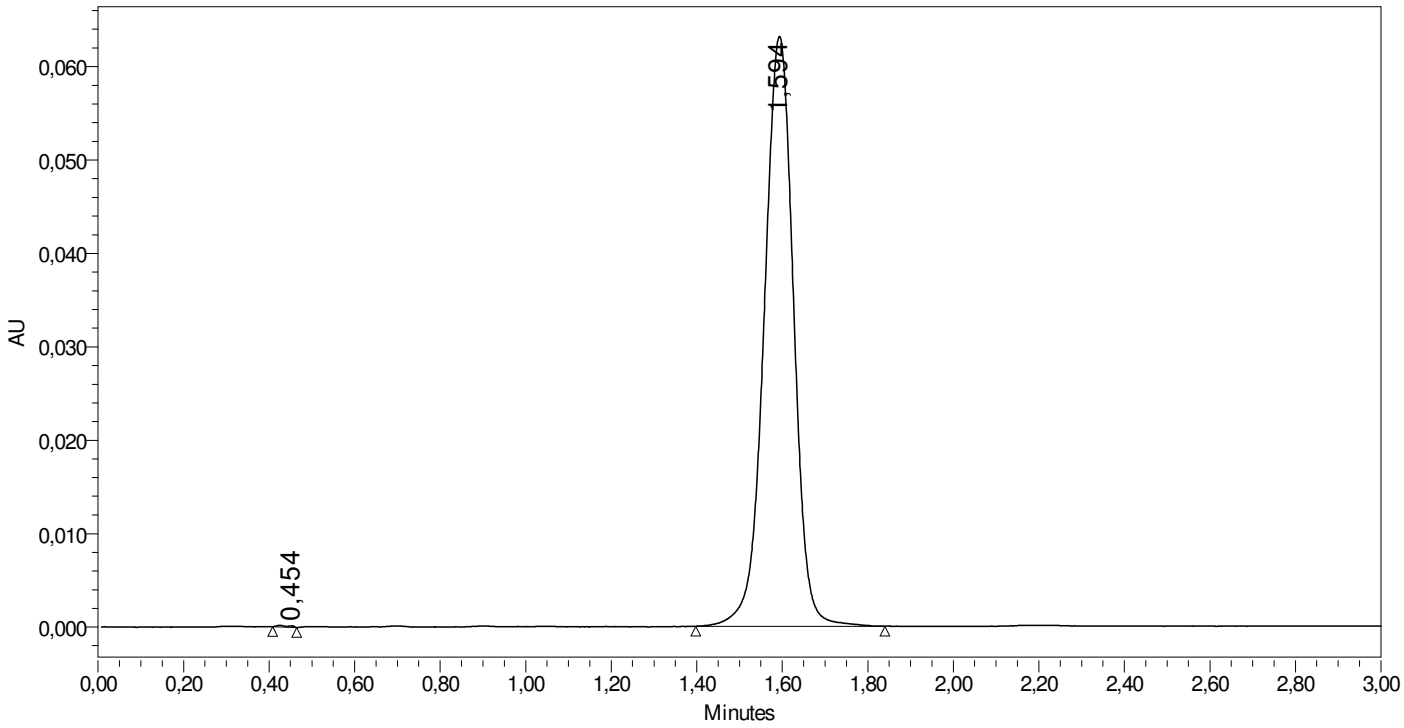
Sample Name:	PCIN 01	Acquired By:	Jones
Sample Type:	Unknown	Sample Set Name	Qualif Verde 2017
Vial:	1:A,4	Acq. Method Set:	Qualif 2017
Injection #:	1	Processing Methoc	Qualif Verde PDA
Injection Volume:	5,00 ul	Channel Name:	PDA Ch1 273nm@4.8nm
Run Time:	3,0 Minutes	Proc. Chnl. Descr.:	PDA Ch1 273nm@4.8nm
Date Acquired:	26/07/2017 14:44:46 BRT		
Date Processed:	26/07/2017 14:53:49 BRT		



	Peak Name	RT	Area	% Area	Height	Amount	Units	USP Plate Count	USP Tailing
1		0,454	431	0,14	182				
2		1,597	302281	99,86	62477				

SAMPLE INFORMATION

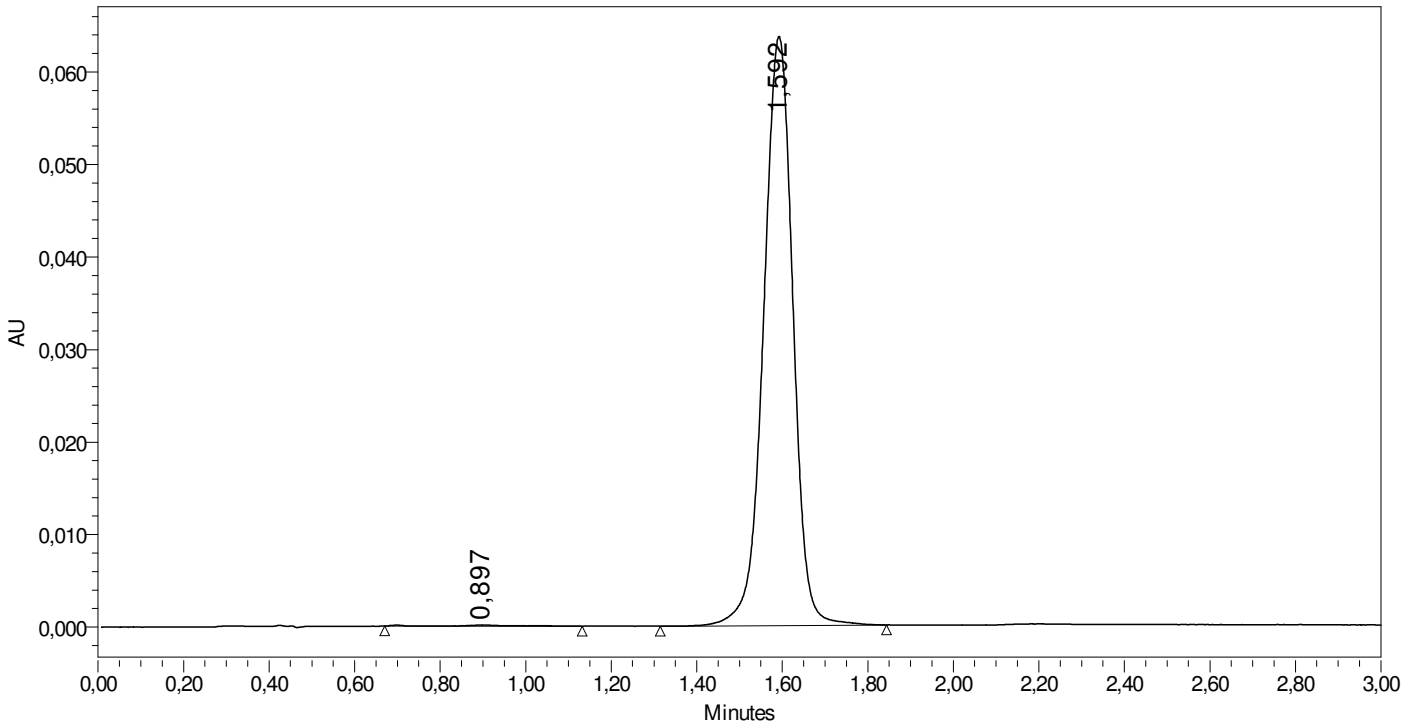
Sample Name:	PCIN 02	Acquired By:	Jones
Sample Type:	Unknown	Sample Set Name	Qualif Verde 2017
Vial:	1:A,4	Acq. Method Set:	Qualif 2017
Injection #:	1	Processing Methoc	Qualif Verde PDA
Injection Volume:	5,00 ul	Channel Name:	PDA Ch1 273nm@4.8nm
Run Time:	3,0 Minutes	Proc. Chnl. Descr.:	PDA Ch1 273nm@4.8nm
Date Acquired:	26/07/2017 14:48:25 BRT		
Date Processed:	26/07/2017 14:54:35 BRT		



	Peak Name	RT	Area	% Area	Height	Amount	Units	USP Plate Count	USP Tailing
1		0,454	356	0,12	174				
2		1,594	301487	99,88	63155				

SAMPLE INFORMATION

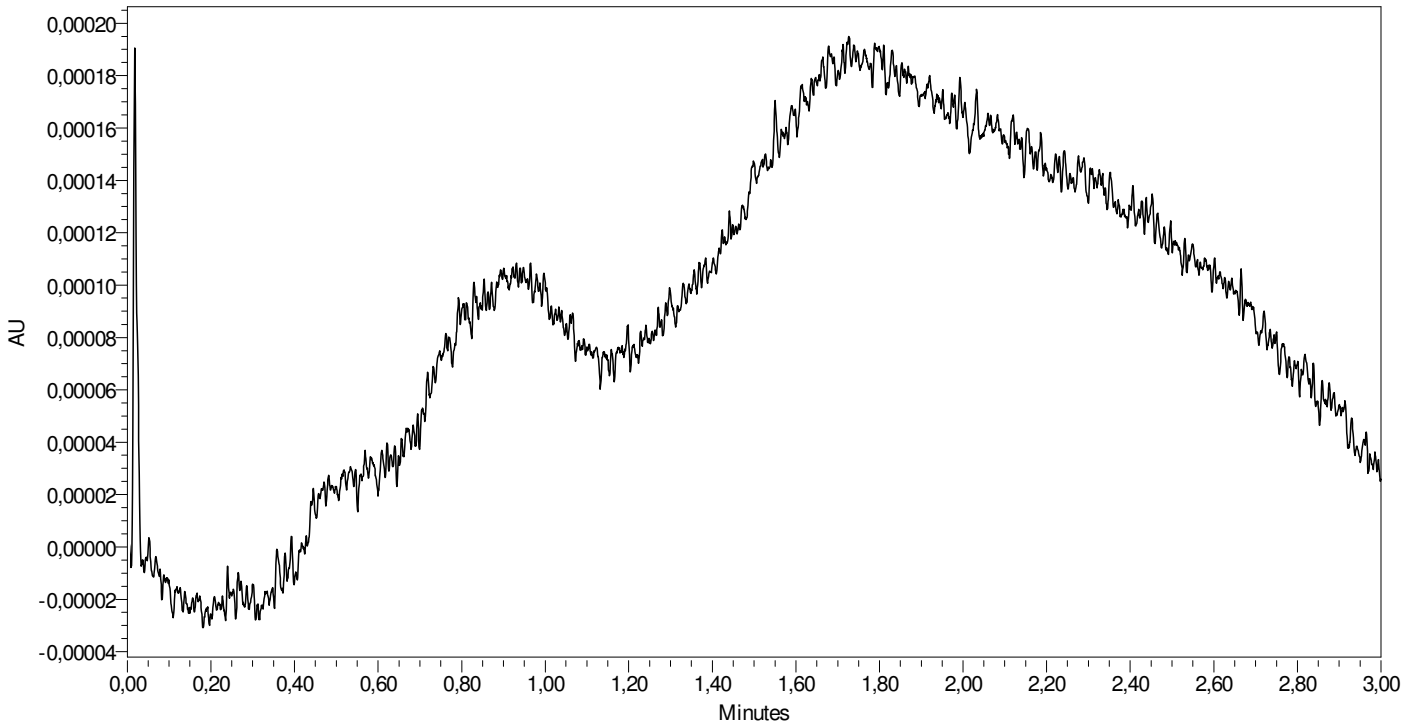
Sample Name:	PCIN 03	Acquired By:	Jones
Sample Type:	Unknown	Sample Set Name	Qualif Verde 2017
Vial:	1:A,4	Acq. Method Set:	Qualif 2017
Injection #:	1	Processing Methoc	Qualif Verde PDA
Injection Volume:	5,00 ul	Channel Name:	PDA Ch1 273nm@4.8nm
Run Time:	3,0 Minutes	Proc. Chnl. Descr.:	PDA Ch1 273nm@4.8nm
Date Acquired:	26/07/2017 14:52:02 BRT		
Date Processed:	26/07/2017 14:55:22 BRT		



	Peak Name	RT	Area	% Area	Height	Amount	Units	USP Plate Count	USP Tailing
1		0,897	1322	0,43	131				
2		1,592	302988	99,57	63681				

SAMPLE INFORMATION

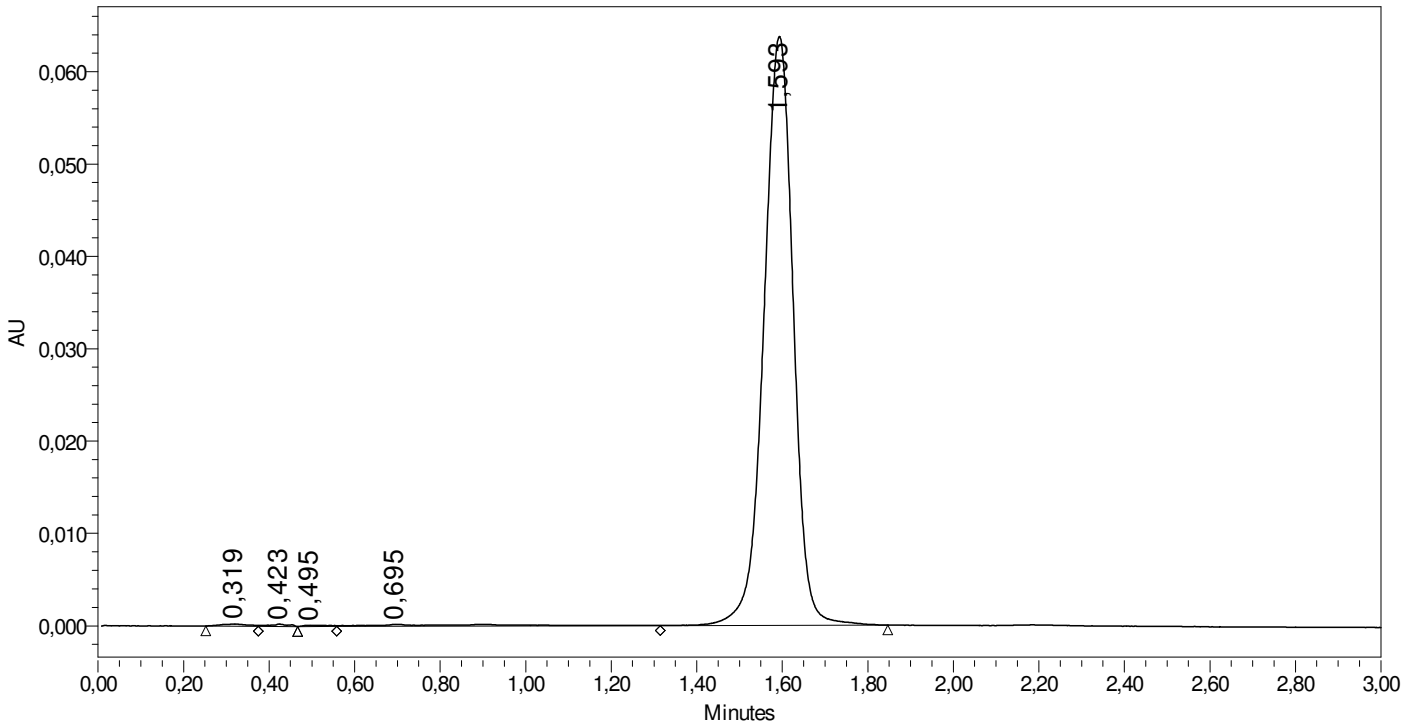
Sample Name:	BR PCIN 02	Acquired By:	Jones
Sample Type:	Unknown	Sample Set Name	Qualif Verde 2017
Vial:	1:A,1	Acq. Method Set:	Qualif 2017
Injection #:	1	Processing Methoc	Qualif Verde PDA
Injection Volume:	5,00 ul	Channel Name:	PDA Ch1 273nm@4.8nm
Run Time:	3,0 Minutes	Proc. Chnl. Descr.:	PDA Ch1 273nm@4.8nm
Date Acquired:	26/07/2017 14:55:41 BRT		
Date Processed:	26/07/2017 15:01:53 BRT		



	Peak Name	RT	Area	% Area	Height	Amount	Units	USP Plate Count	USP Tailing
1									

SAMPLE INFORMATION

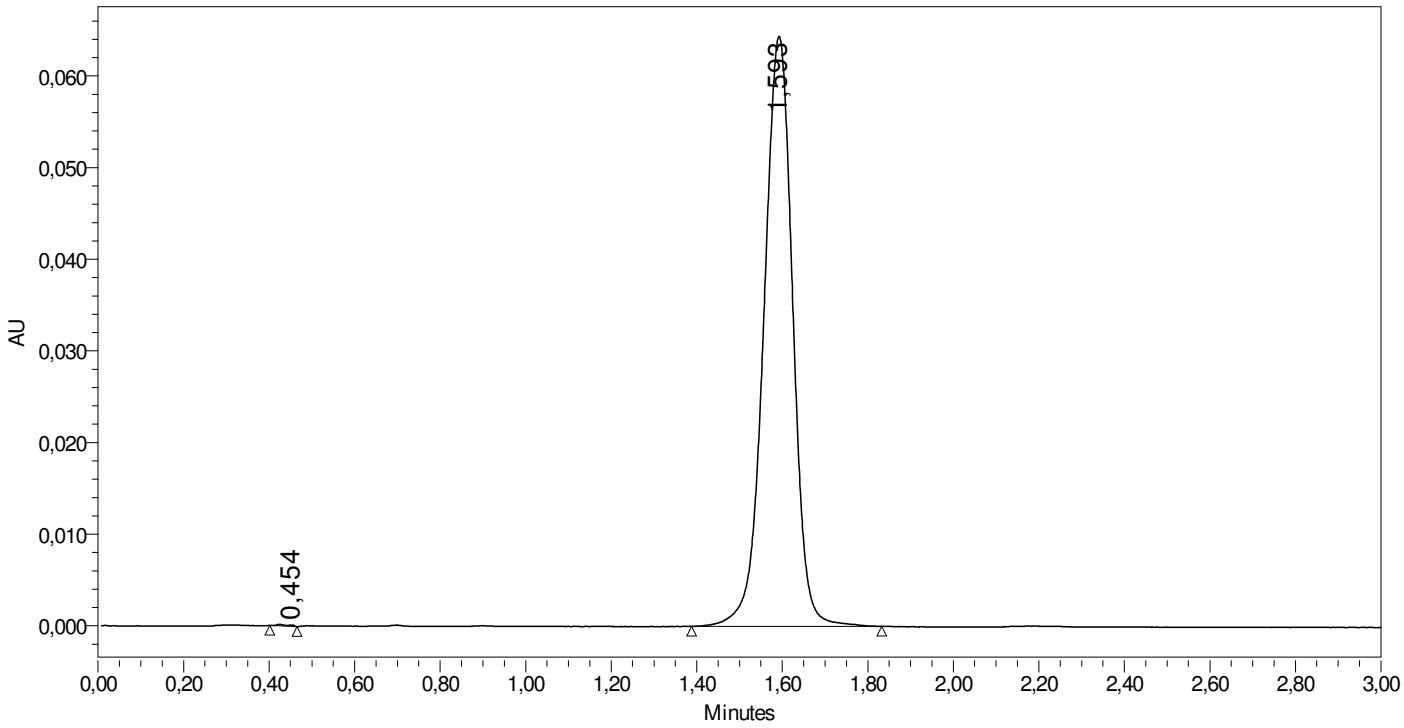
Sample Name:	PCIN 04	Acquired By:	Jones
Sample Type:	Unknown	Sample Set Name	Qualif Verde 2017
Vial:	1:A,4	Acq. Method Set:	Qualif 2017
Injection #:	1	Processing Methoc	Qualif Verde PDA
Injection Volume:	5,00 ul	Channel Name:	PDA Ch1 273nm@4.8nm
Run Time:	3,0 Minutes	Proc. Chnl. Descr.:	PDA Ch1 273nm@4.8nm
Date Acquired:	26/07/2017 14:59:19 BRT		
Date Processed:	26/07/2017 15:02:32 BRT		



	Peak Name	RT	Area	% Area	Height	Amount	Units	USP Plate Count	USP Tailing
1		0,319	957	0,31	219				
2		0,423	809	0,26	253				
3		0,495	525	0,17	120				
4		0,695	4162	1,34	218				
5		1,593	303647	97,92	63771				

SAMPLE INFORMATION

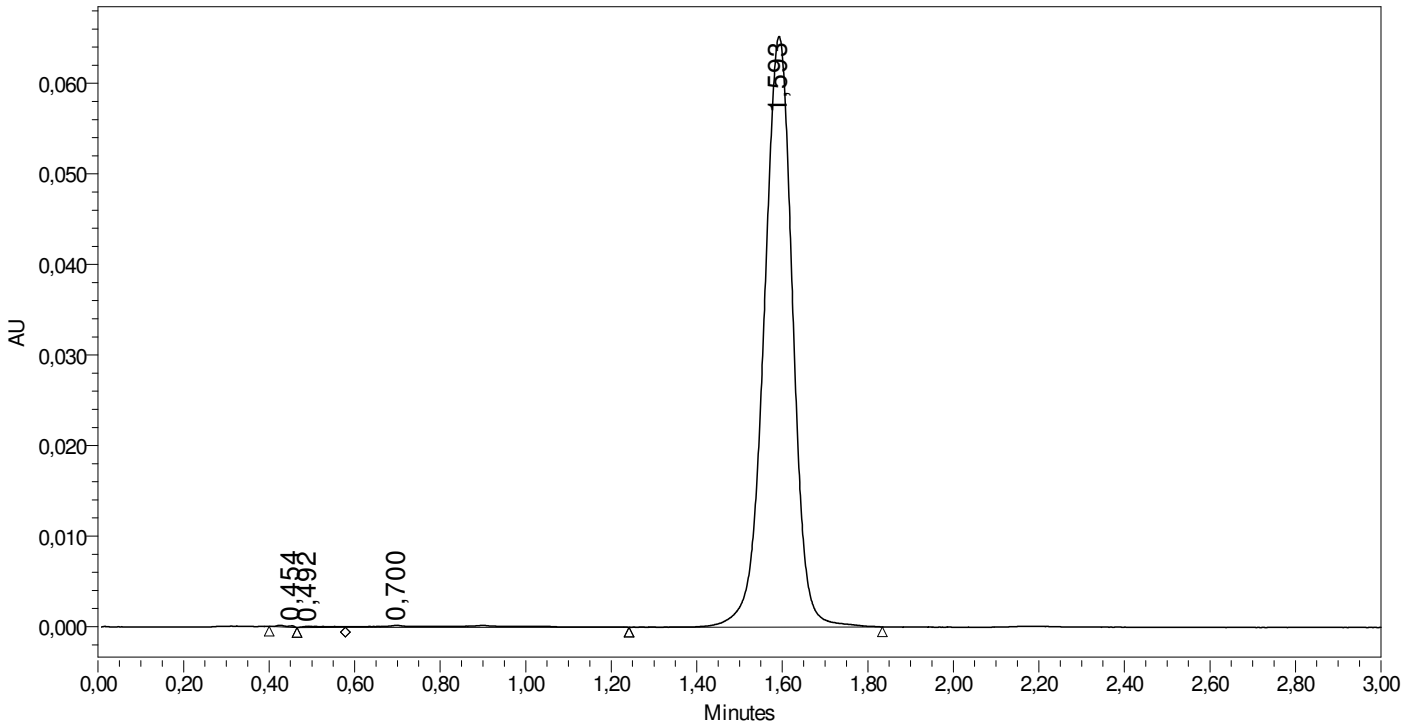
Sample Name:	PCIN 05	Acquired By:	Jones
Sample Type:	Unknown	Sample Set Name	Qualif Verde 2017
Vial:	1:A,4	Acq. Method Set:	Qualif 2017
Injection #:	1	Processing Methoc	Qualif Verde PDA
Injection Volume:	5,00 ul	Channel Name:	PDA Ch1 273nm@4.8nm
Run Time:	3,0 Minutes	Proc. Chnl. Descr.:	PDA Ch1 273nm@4.8nm
Date Acquired:	26/07/2017 15:02:57 BRT		
Date Processed:	26/07/2017 15:06:42 BRT		



	Peak Name	RT	Area	% Area	Height	Amount	Units	USP Plate Count	USP Tailing
1		0,454	380	0,13	170				
2		1,593	302438	99,87	64394				

SAMPLE INFORMATION

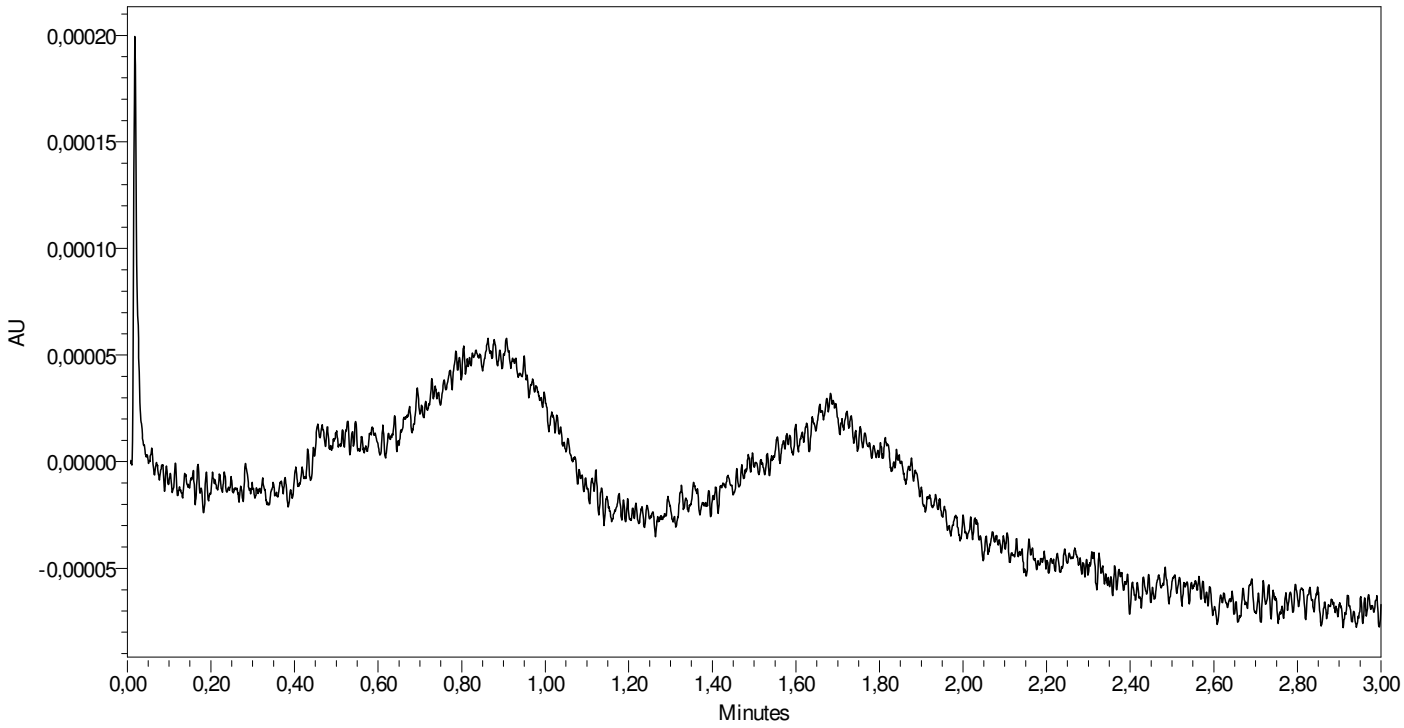
Sample Name:	PCIN 06	Acquired By:	Jones
Sample Type:	Unknown	Sample Set Name	Qualif Verde 2017
Vial:	1:A,4	Acq. Method Set:	Qualif 2017
Injection #:	1	Processing Methoc	Qualif Verde PDA
Injection Volume:	5,00 ul	Channel Name:	PDA Ch1 273nm@4.8nm
Run Time:	3,0 Minutes	Proc. Chnl. Descr.:	PDA Ch1 273nm@4.8nm
Date Acquired:	26/07/2017 15:06:36 BRT		
Date Processed:	26/07/2017 15:10:24 BRT		



	Peak Name	RT	Area	% Area	Height	Amount	Units	USP Plate Count	USP Tailing
1		0,454	396	0,13	177				
2		0,492	655	0,21	124				
3		0,700	3967	1,29	229				
4		1,593	302568	98,37	65214				

SAMPLE INFORMATION

Sample Name:	BR PCIN 03	Acquired By:	Jones
Sample Type:	Unknown	Sample Set Name	Qualif Verde 2017
Vial:	1:A,1	Acq. Method Set:	Qualif 2017
Injection #:	1	Processing Methoc	Qualif Verde PDA
Injection Volume:	5,00 ul	Channel Name:	PDA Ch1 273nm@4.8nm
Run Time:	3,0 Minutes	Proc. Chnl. Descr.:	PDA Ch1 273nm@4.8nm
Date Acquired:	26/07/2017 15:10:14 BRT		
Date Processed:	26/07/2017 15:14:03 BRT		



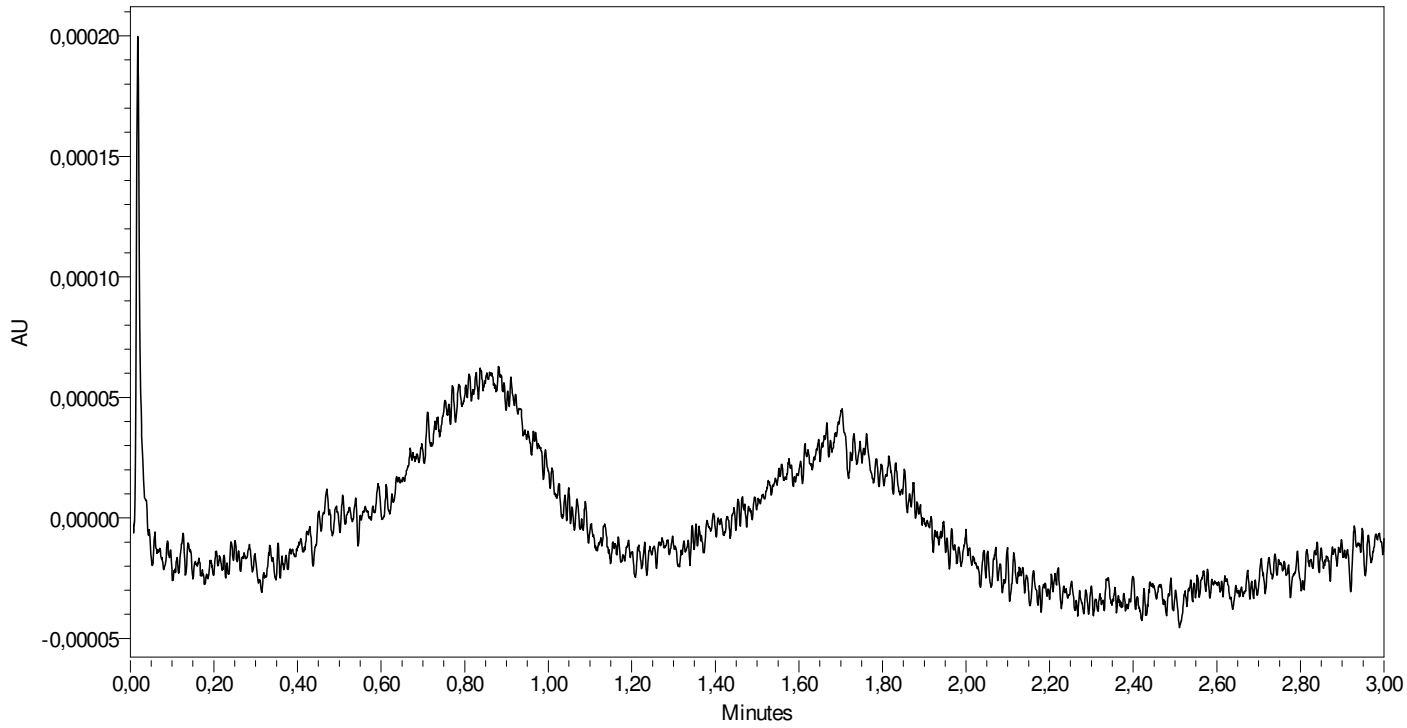
	Peak Name	RT	Area	% Area	Height	Amount	Units	USP Plate Count	USP Tailing
1									

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Default Individual Report

SAMPLE INFORMATION

Sample Name:	LDUV 01	Acquired By:	Jones
Sample Type:	Standard	Sample Set Name	Qualif Verde 2017
Vial:	1:A,1	Acq. Method Set:	Qualif 2017
Injection #:	1	Processing Methoc	Qualif Verde PDA
Injection Volume:	5,00 ul	Channel Name:	PDA Ch1 273nm@4.8nm
Run Time:	3,0 Minutes	Proc. Chnl. Descr.:	PDA Ch1 273nm@4.8nm
Date Acquired:	26/07/2017 15:13:53 BRT		
Date Processed:	26/07/2017 15:23:25 BRT		



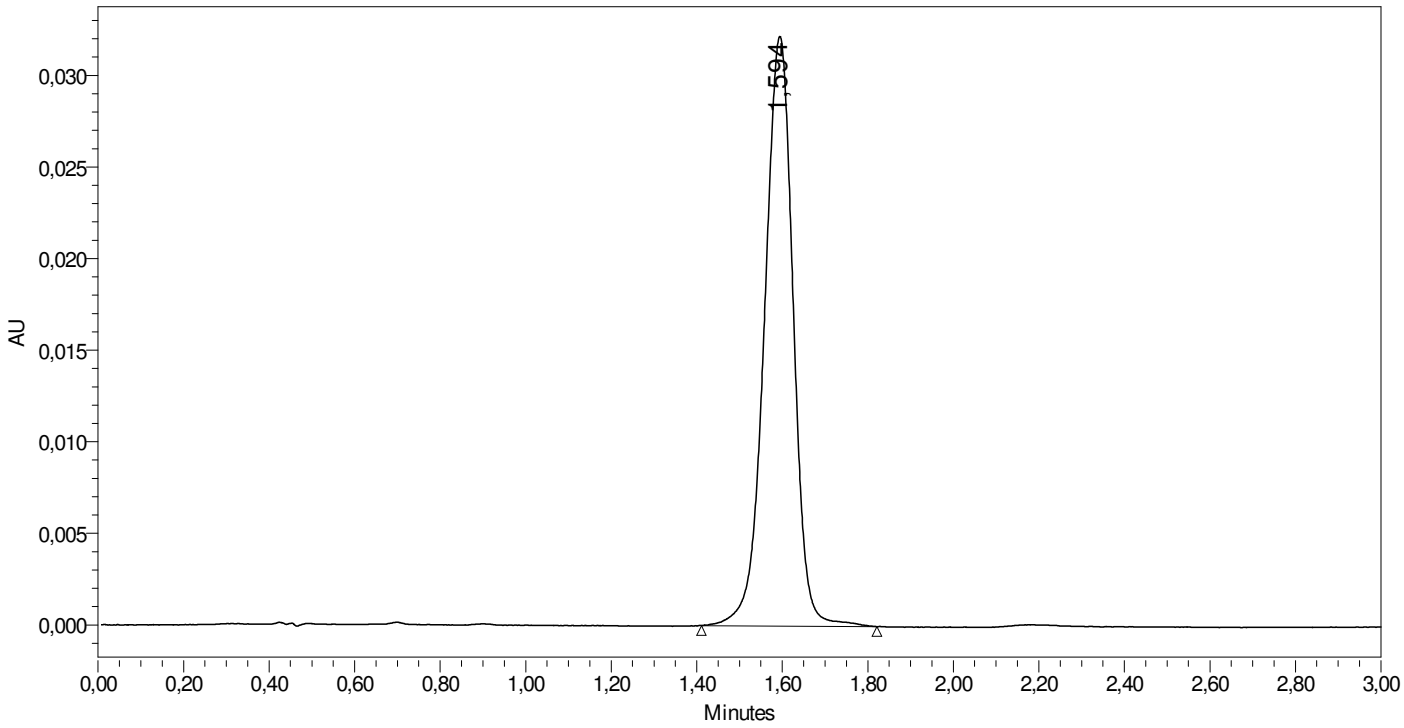
	Peak Name	RT	Area	% Area	Height	Amount	Units	USP Plate Count	USP Tailing
1									

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Default Individual Report

SAMPLE INFORMATION

Sample Name:	LDUV 02	Acquired By:	Jones
Sample Type:	Standard	Sample Set Name	Qualif Verde 2017
Vial:	1:A,3	Acq. Method Set:	Qualif 2017
Injection #:	1	Processing Methoc	Qualif Verde PDA
Injection Volume:	5,00 ul	Channel Name:	PDA Ch1 273nm@4.8nm
Run Time:	3,0 Minutes	Proc. Chnl. Descr.:	PDA Ch1 273nm@4.8nm
Date Acquired:	26/07/2017 15:17:31 BRT		
Date Processed:	26/07/2017 15:25:53 BRT		



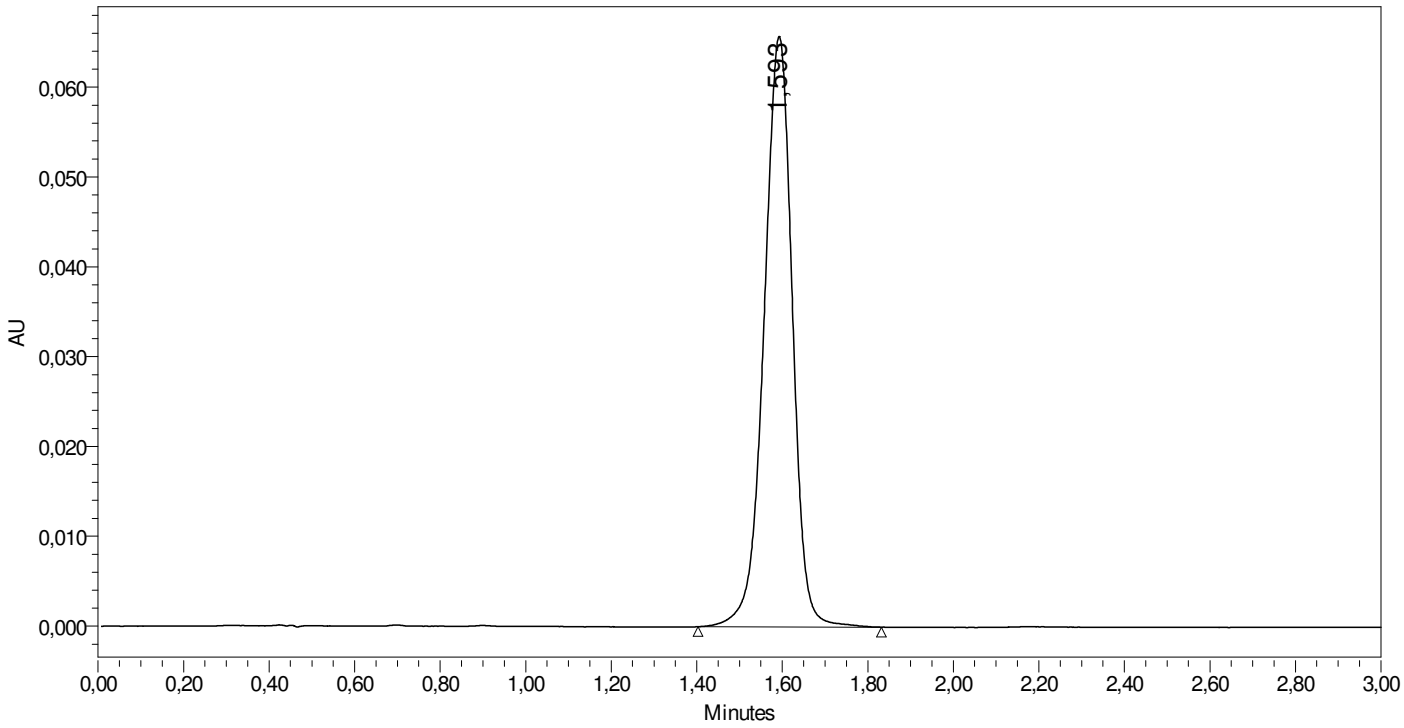
	Peak Name	RT	Area	% Area	Height	Amount	Units	USP Plate Count	USP Tailing
1		1,594	150393	100,00	32193				

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Default Individual Report

SAMPLE INFORMATION

Sample Name:	LDUV 03	Acquired By:	Jones
Sample Type:	Standard	Sample Set Name	Qualif Verde 2017
Vial:	1:A,4	Acq. Method Set:	Qualif 2017
Injection #:	1	Processing Methoc	Qualif Verde PDA
Injection Volume:	5,00 ul	Channel Name:	PDA Ch1 273nm@4.8nm
Run Time:	3,0 Minutes	Proc. Chnl. Descr.:	PDA Ch1 273nm@4.8nm
Date Acquired:	26/07/2017 15:21:10 BRT		
Date Processed:	26/07/2017 15:27:22 BRT		



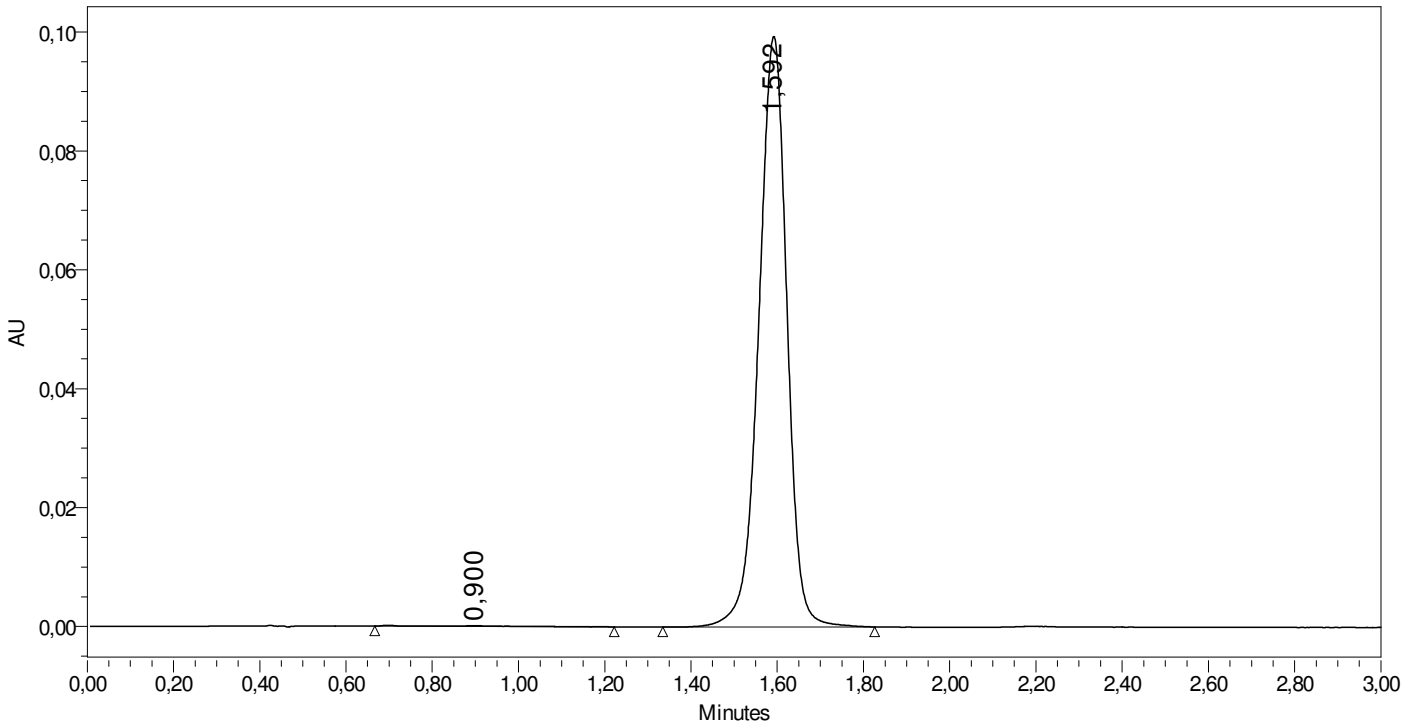
	Peak Name	RT	Area	% Area	Height	Amount	Units	USP Plate Count	USP Tailing
1		1,593	302018	100,00	65747				

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Default Individual Report

SAMPLE INFORMATION

Sample Name:	LDUV 04	Acquired By:	Jones
Sample Type:	Standard	Sample Set Name	Qualif Verde 2017
Vial:	1:A,5	Acq. Method Set:	Qualif 2017
Injection #:	1	Processing Methoc	Qualif Verde PDA
Injection Volume:	5,00 ul	Channel Name:	PDA Ch1 273nm@4.8nm
Run Time:	3,0 Minutes	Proc. Chnl. Descr.:	PDA Ch1 273nm@4.8nm
Date Acquired:	26/07/2017 15:24:48 BRT		
Date Processed:	26/07/2017 15:28:31 BRT		



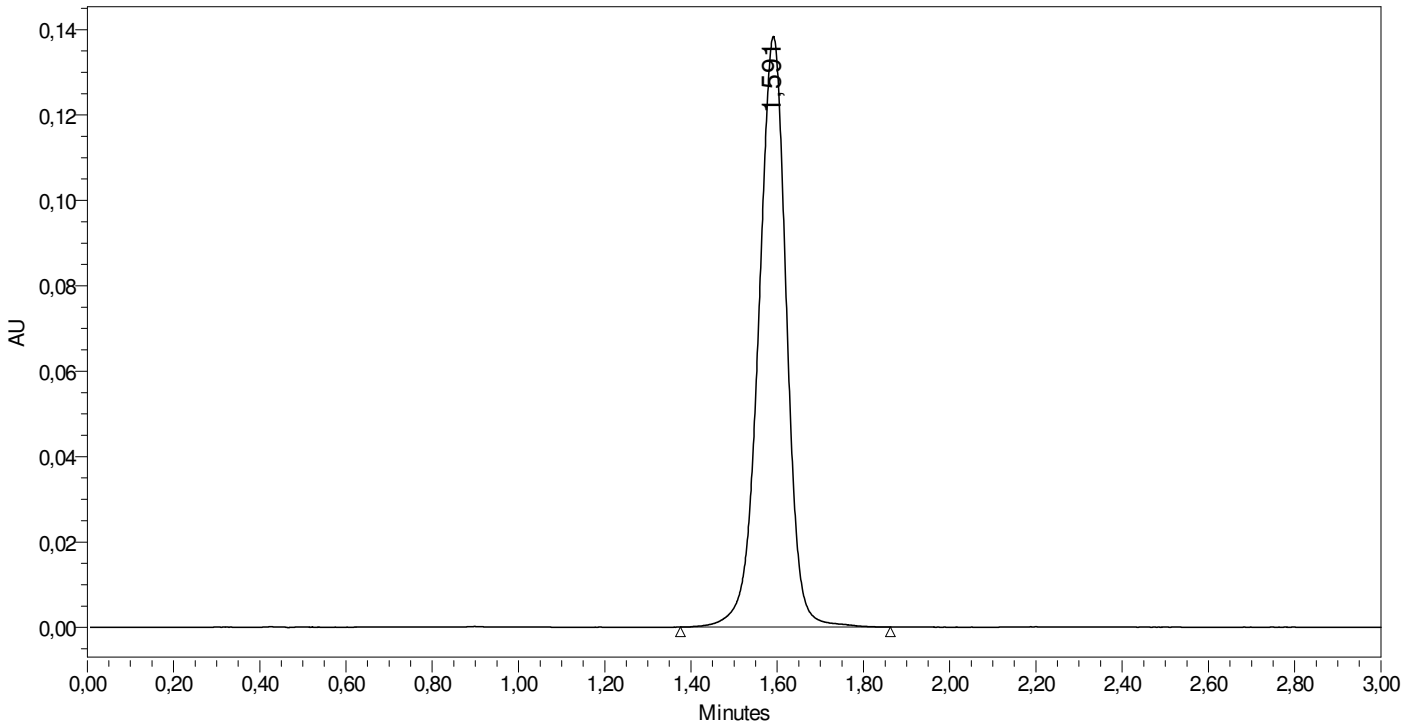
	Peak Name	RT	Area	% Area	Height	Amount	Units	USP Plate Count	USP Tailing
1		0,900	1736	0,38	137				
2		1,592	449941	99,62	99360				

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Default Individual Report

SAMPLE INFORMATION

Sample Name:	LDUV 05	Acquired By:	Jones
Sample Type:	Standard	Sample Set Name	Qualif Verde 2017
Vial:	1:A,6	Acq. Method Set:	Qualif 2017
Injection #:	1	Processing Methoc	Qualif Verde PDA
Injection Volume:	5,00 ul	Channel Name:	PDA Ch1 273nm@4.8nm
Run Time:	3,0 Minutes	Proc. Chnl. Descr.:	PDA Ch1 273nm@4.8nm
Date Acquired:	26/07/2017 15:28:26 BRT		
Date Processed:	26/07/2017 15:36:56 BRT		



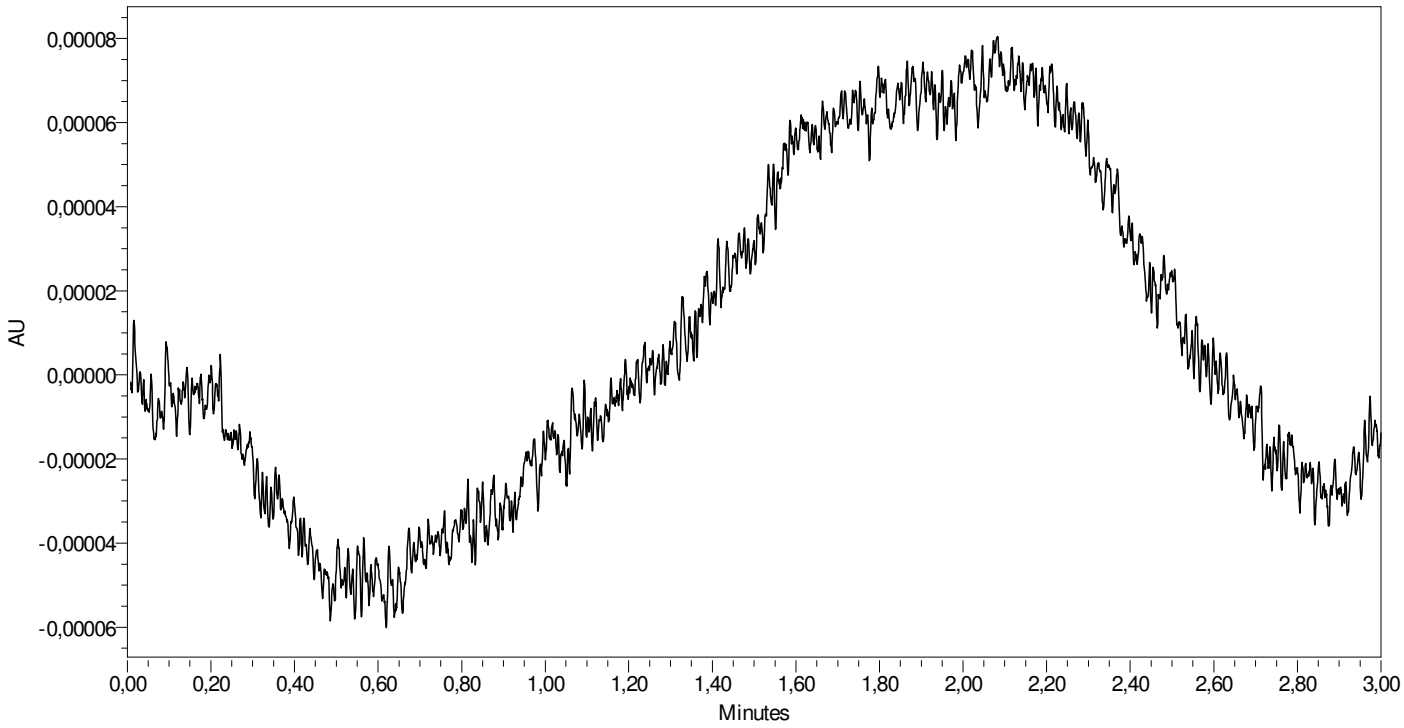
	Peak Name	RT	Area	% Area	Height	Amount	Units	USP Plate Count	USP Tailing
1		1,591	620580	100,00	138369				

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Default Individual Report

SAMPLE INFORMATION

Sample Name:	LIIN 01	Acquired By:	Jones
Sample Type:	Standard	Sample Set Name	LIIN
Vial:	1:A,4	Acq. Method Set:	Qualif 2017
Injection #:	1	Processing Methoc	Qualif Verde PDA
Injection Volume:	0,00 ul	Channel Name:	PDA Ch1 273nm@4.8nm
Run Time:	3,0 Minutes	Proc. Chnl. Descr.:	PDA Ch1 273nm@4.8nm
Date Acquired:	26/07/2017 15:48:44 BRT		
Date Processed:	26/07/2017 16:00:47 BRT		



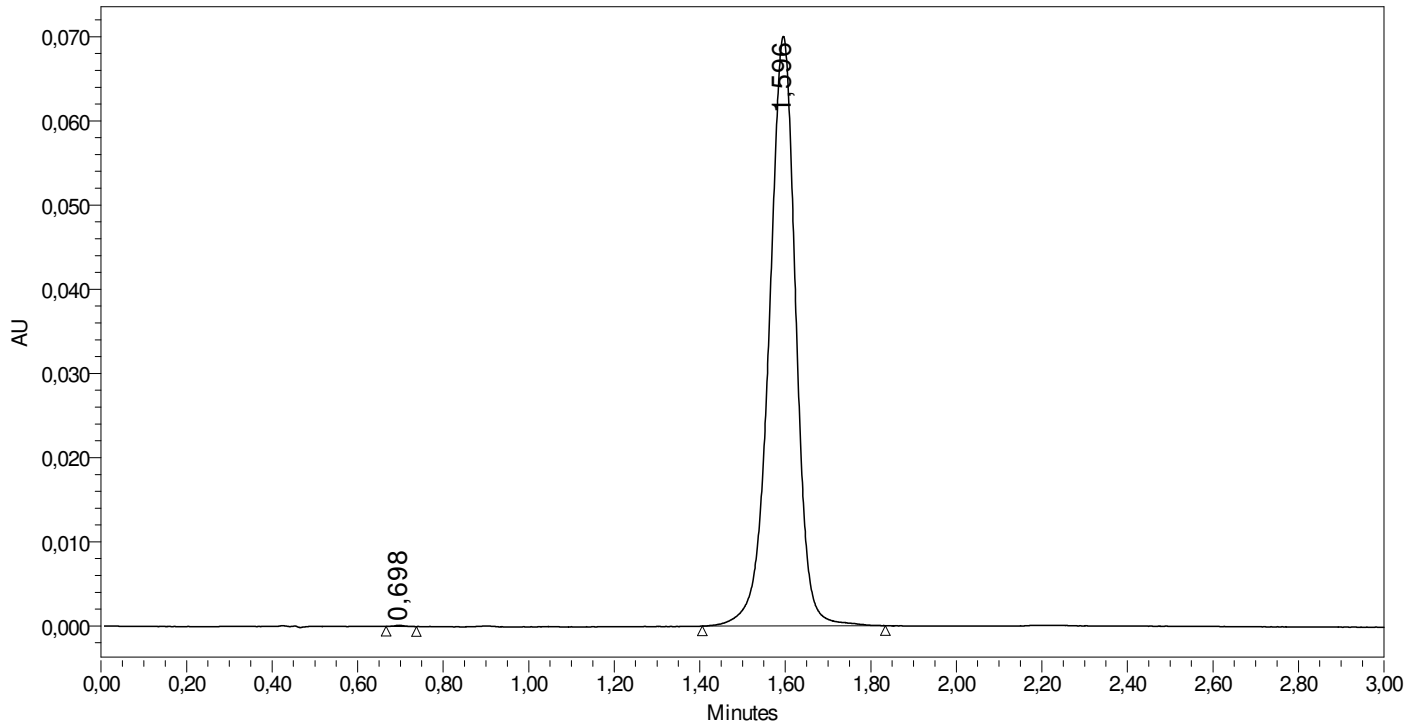
	Peak Name	RT	Area	% Area	Height	Amount	Units	USP Plate Count	USP Tailing
1									

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Default Individual Report

SAMPLE INFORMATION

Sample Name:	LIIN 02	Acquired By:	Jones
Sample Type:	Standard	Sample Set Name	LIIN
Vial:	1:A,4	Acq. Method Set:	Qualif 2017
Injection #:	1	Processing Methoc	Qualif Verde PDA
Injection Volume:	5,00 ul	Channel Name:	PDA Ch1 273nm@4.8nm
Run Time:	3,0 Minutes	Proc. Chnl. Descr.:	PDA Ch1 273nm@4.8nm
Date Acquired:	26/07/2017 15:52:23 BRT		
Date Processed:	26/07/2017 16:01:29 BRT		



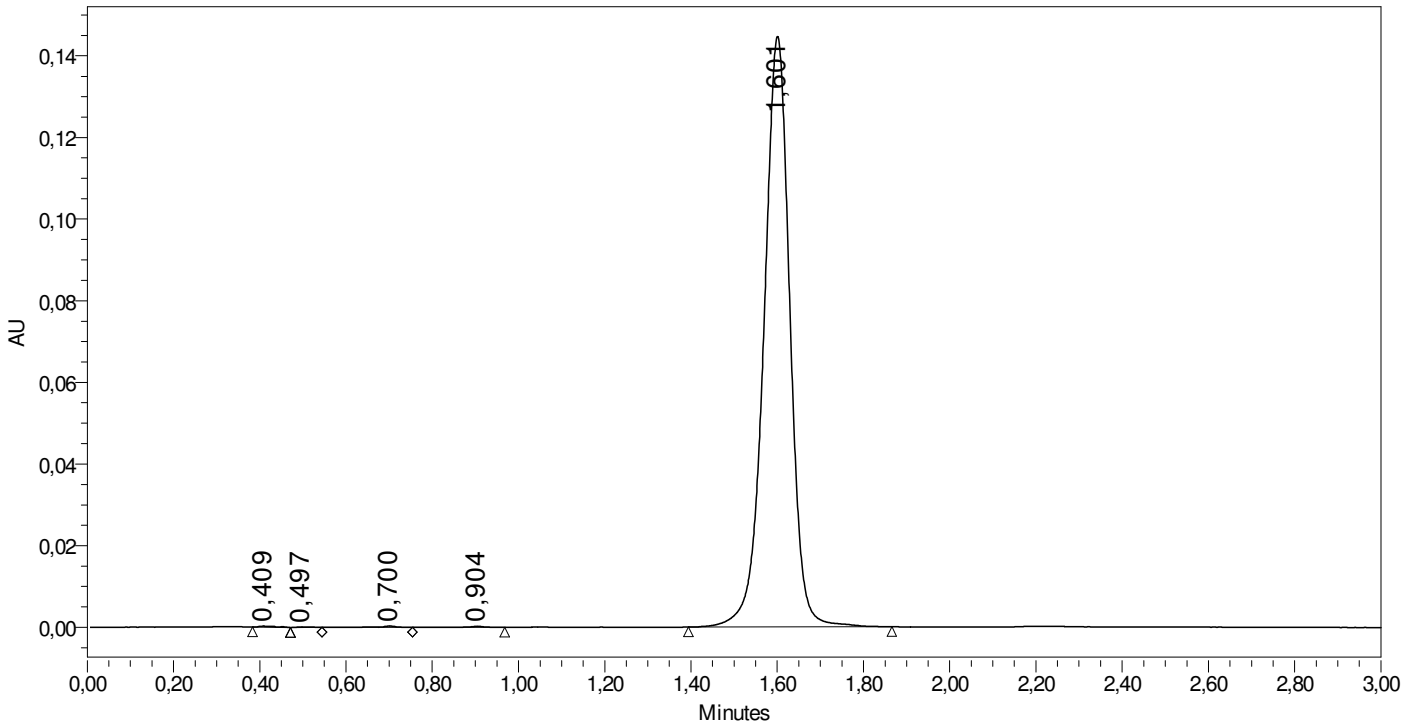
	Peak Name	RT	Area	% Area	Height	Amount	Units	USP Plate Count	USP Tailing
1		0,698	236	0,08	137				
2		1,596	301974	99,92	70032				

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SAMPLE INFORMATION

Sample Name:	LIIN 03	Acquired By:	Jones
Sample Type:	Standard	Sample Set Name	LIIN
Vial:	1:A,4	Acq. Method Set:	Qualif 2017
Injection #:	1	Processing Methoc	Qualif Verde PDA
Injection Volume:	10,00 ul	Channel Name:	PDA Ch1 273nm@4.8nm
Run Time:	3,0 Minutes	Proc. Chnl. Descr.:	PDA Ch1 273nm@4.8nm
Date Acquired:	26/07/2017 15:56:09 BRT		
Date Processed:	26/07/2017 16:02:28 BRT		



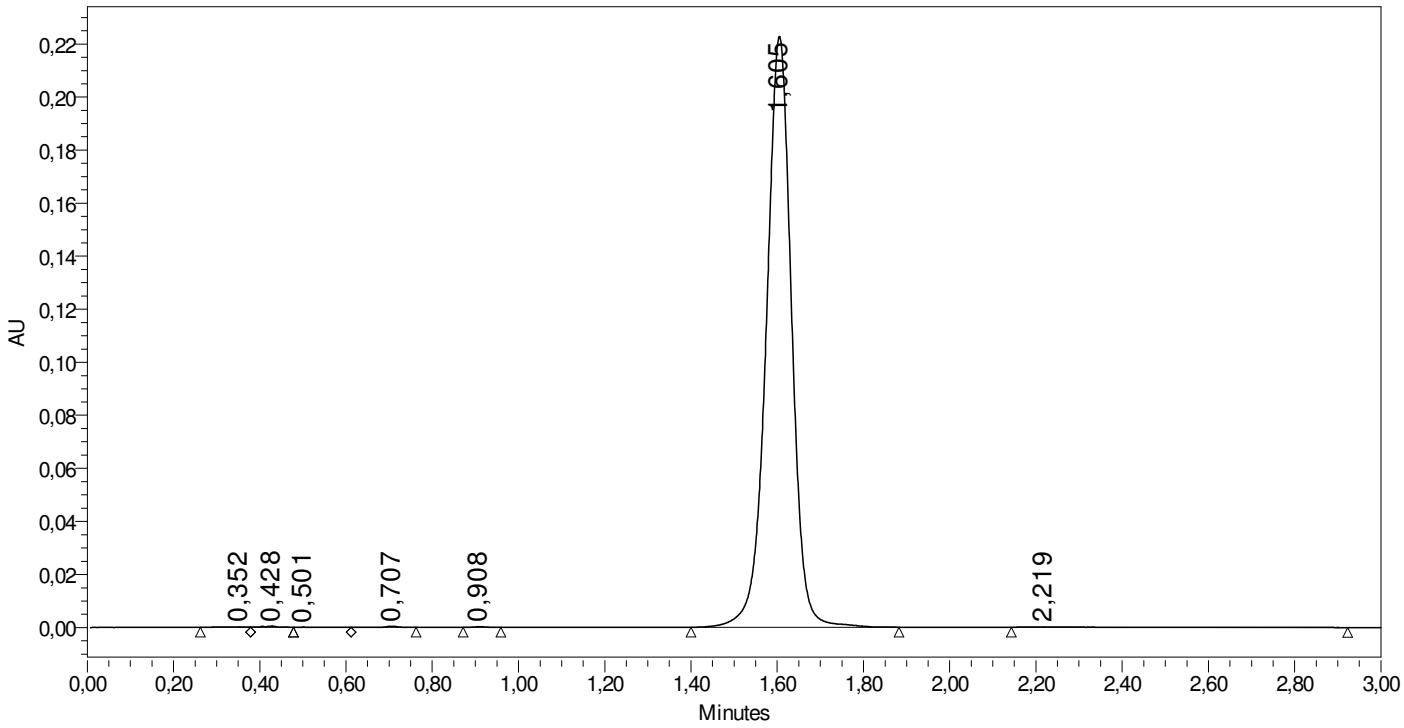
	Peak Name	RT	Area	% Area	Height	Amount	Units	USP Plate Count	USP Tailing
1		0,409	619	0,10	233				
2		0,497	392	0,06	138				
3		0,700	1211	0,20	331				
4		0,904	749	0,12	219				
5		1,601	605459	99,51	144678				

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Default Individual Report

SAMPLE INFORMATION

Sample Name:	LIIN 04	Acquired By:	Jones
Sample Type:	Standard	Sample Set Name	LIIN
Vial:	1:A,4	Acq. Method Set:	Qualif 2017
Injection #:	1	Processing Methoc	Qualif Verde PDA
Injection Volume:	15,00 ul	Channel Name:	PDA Ch1 273nm@4.8nm
Run Time:	3,0 Minutes	Proc. Chnl. Descr.:	PDA Ch1 273nm@4.8nm
Date Acquired:	26/07/2017 16:00:07 BRT		
Date Processed:	26/07/2017 16:03:14 BRT		



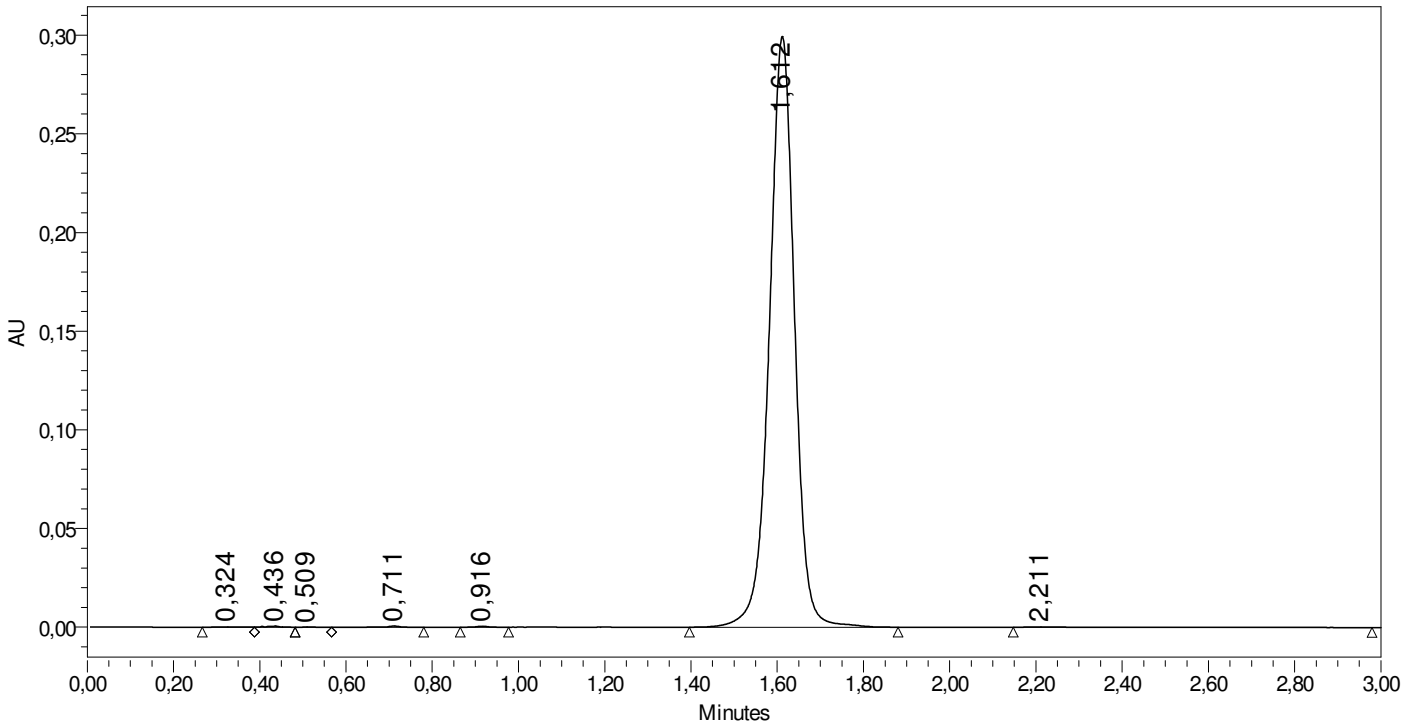
	Peak Name	RT	Area	% Area	Height	Amount	Units	USP Plate Count	USP Tailing
1		0,352	874	0,10	191				
2		0,428	1410	0,15	487				
3		0,501	473	0,05	129				
4		0,707	1035	0,11	465				
5		0,908	638	0,07	301				
6		1,605	907753	99,19	222753				
7		2,219	3021	0,33	186				

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Default Individual Report

SAMPLE INFORMATION

Sample Name:	LIIN 05	Acquired By:	Jones
Sample Type:	Standard	Sample Set Name	LIIN
Vial:	1:A,4	Acq. Method Set:	Qualif 2017
Injection #:	1	Processing Methoc	Qualif Verde PDA
Injection Volume:	20,00 ul	Channel Name:	PDA Ch1 273nm@4.8nm
Run Time:	3,0 Minutes	Proc. Chnl. Descr.:	PDA Ch1 273nm@4.8nm
Date Acquired:	26/07/2017 16:04:13 BRT		
Date Processed:	26/07/2017 16:10:33 BRT		



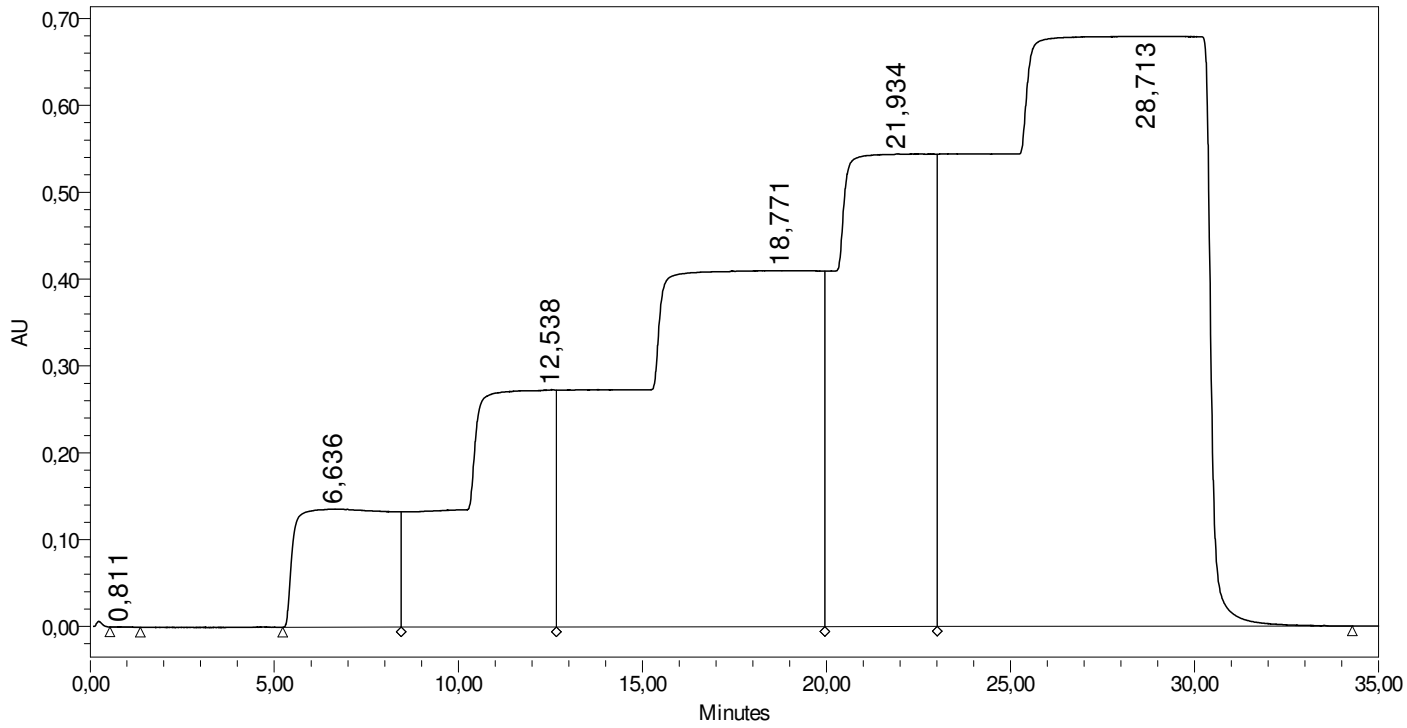
	Peak Name	RT	Area	% Area	Height	Amount	Units	USP Plate Count	USP Tailing
1		0,324	1032	0,08	196				
2		0,436	1653	0,14	621				
3		0,509	474	0,04	157				
4		0,711	1597	0,13	627				
5		0,916	881	0,07	419				
6		1,612	1210855	99,28	299435				
7		2,211	3106	0,25	212				

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Default Individual Report

SAMPLE INFORMATION

Sample Name:	GRBO A	Acquired By:	Jones
Sample Type:	Unknown	Sample Set Name	Gradiente
Vial:	1:A,1	Acq. Method Set:	Grad AB
Injection #:	1	Processing Methoc	Grad
Injection Volume:	0,00 ul	Channel Name:	PDA Ch1 265nm@4.8nm
Run Time:	35,0 Minutes	Proc. Chnl. Descr.:	PDA Ch1 265nm@4.8nm
Date Acquired:	26/07/2017 18:10:08 BRT		
Date Processed:	27/07/2017 08:17:44 BRT		



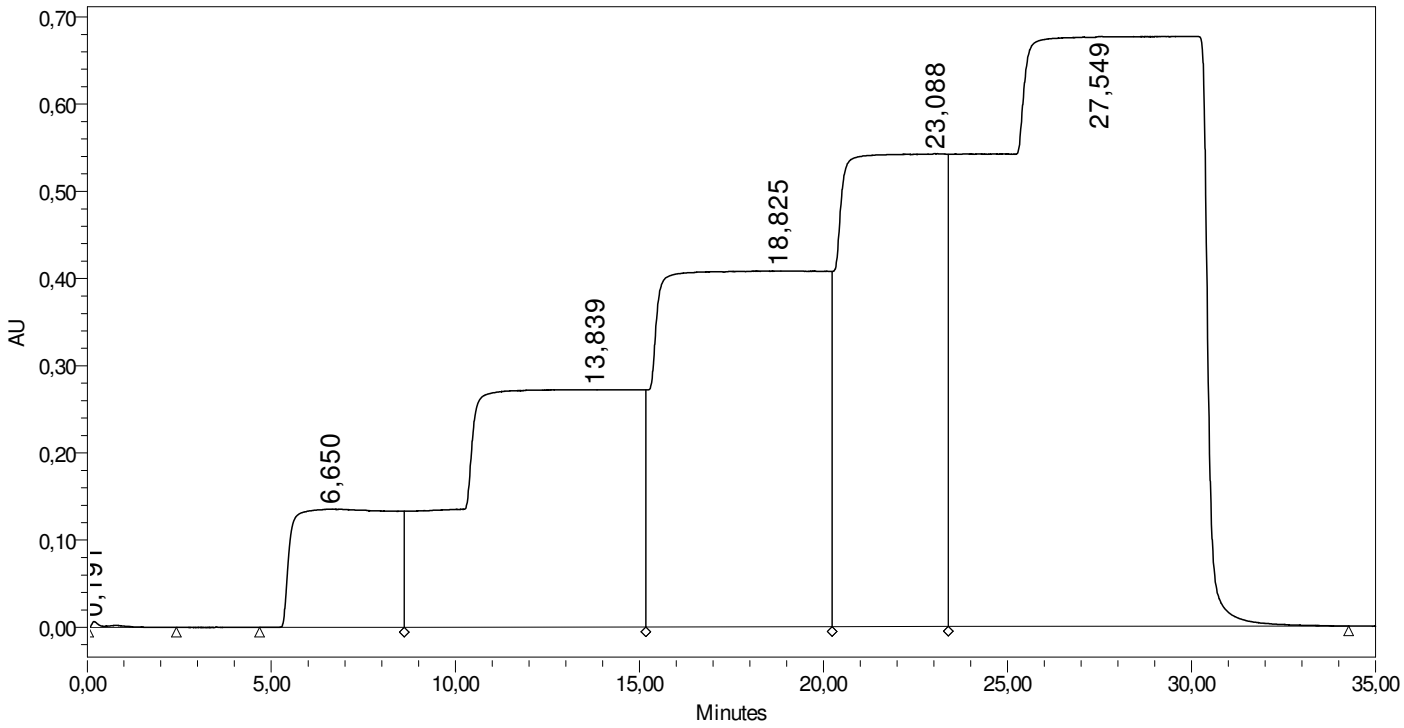
	Peak Name	RT	Area	% Area	Height	Amount	Units	USP Plate Count	USP Tailing
1		0,811	12334	0,00	465				
2		6,636	24001742	3,92	135906				
3		12,538	52044693	8,50	273374				
4		18,771	156129545	25,51	410104				
5		21,934	95368731	15,58	544361				
6		28,713	284465504	46,48	679367				

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Default Individual Report

SAMPLE INFORMATION

Sample Name:	GRBO B	Acquired By:	Jones
Sample Type:	Unknown	Sample Set Name	Gradiente
Vial:	1:A,1	Acq. Method Set:	Grad CD
Injection #:	1	Processing Methoc	Grad
Injection Volume:	0,00 ul	Channel Name:	PDA Ch1 265nm@4.8nm
Run Time:	35,0 Minutes	Proc. Chnl. Descr.:	PDA Ch1 265nm@4.8nm
Date Acquired:	26/07/2017 18:45:26 BRT		
Date Processed:	27/07/2017 08:20:02 BRT		



	Peak Name	RT	Area	% Area	Height	Amount	Units	USP Plate Count	USP Tailing
1		0,191	173423	0,03	6579				
2		6,650	25337627	4,16	135533				
3		13,839	91698215	15,04	272159				
4		18,825	121179488	19,88	407896				
5		23,088	100713160	16,52	542366				
6		27,549	270567889	44,38	676544				