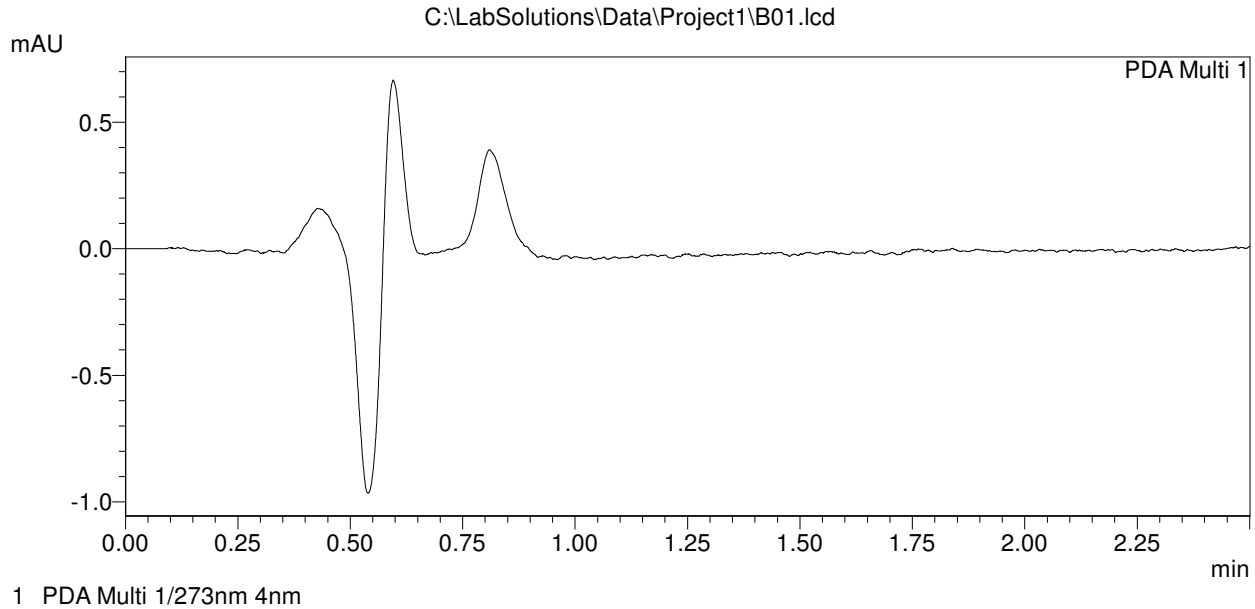
==== Shimadzu LCsolution Analysis Report ====

C:\LabSolutions\Data\Project1\B01.lcd

Acquired by	: Bruna Mariusso
Sample Name	: B01
Sample ID	: B01
Tray#	: 1
Vail #	: 1
Injection Volume	: 10 uL
Data File Name	: B01.lcd
Method File Name	: Qualificação 2018.lcm
Batch File Name	: PCIN 2018.lcb
Report File Name	: Default.lcr
Data Acquired	: 08/01/2018 10:27:25
Data Processed	: 08/01/2018 10:36:09

<Chromatogram>



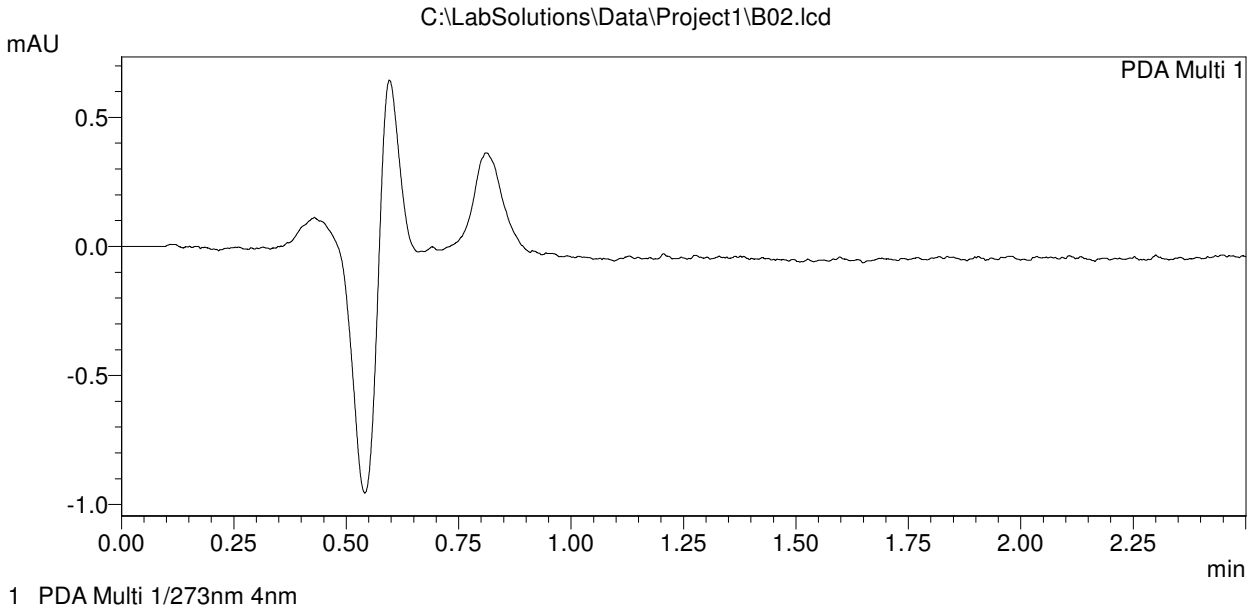
1 PDA Multi 1/273nm 4nm

==== Shimadzu LCsolution Analysis Report ====

C:\LabSolutions\Data\Project1\B02.lcd

Acquired by	: Bruna Mariusso
Sample Name	: B02
Sample ID	: B02
Tray#	: 1
Vail #	: 1
Injection Volume	: 10 uL
Data File Name	: B02.lcd
Method File Name	: Qualificação 2018.lcm
Batch File Name	: PCIN 2018.lcb
Report File Name	: Default.lcr
Data Acquired	: 08/01/2018 10:39:24
Data Processed	: 08/01/2018 10:52:02

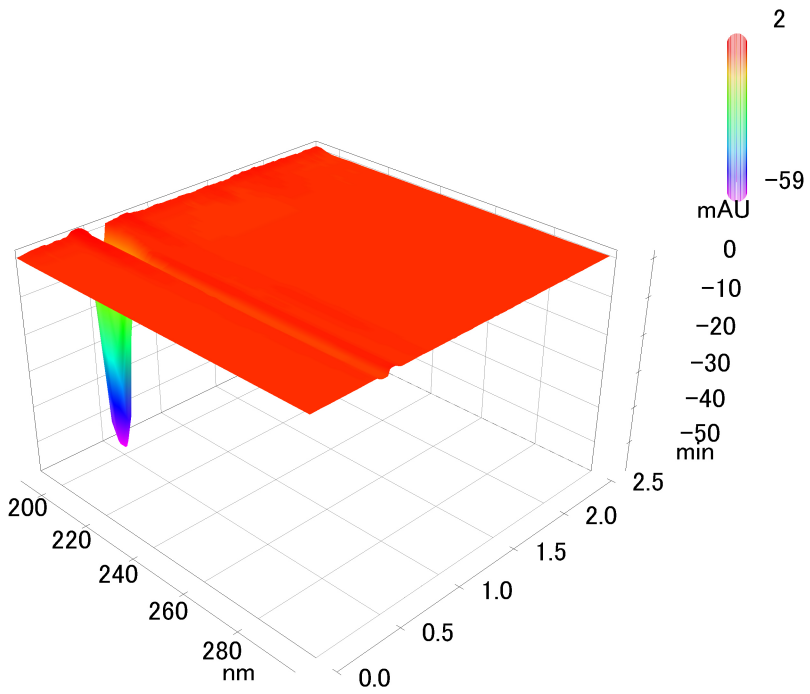
<Chromatogram>



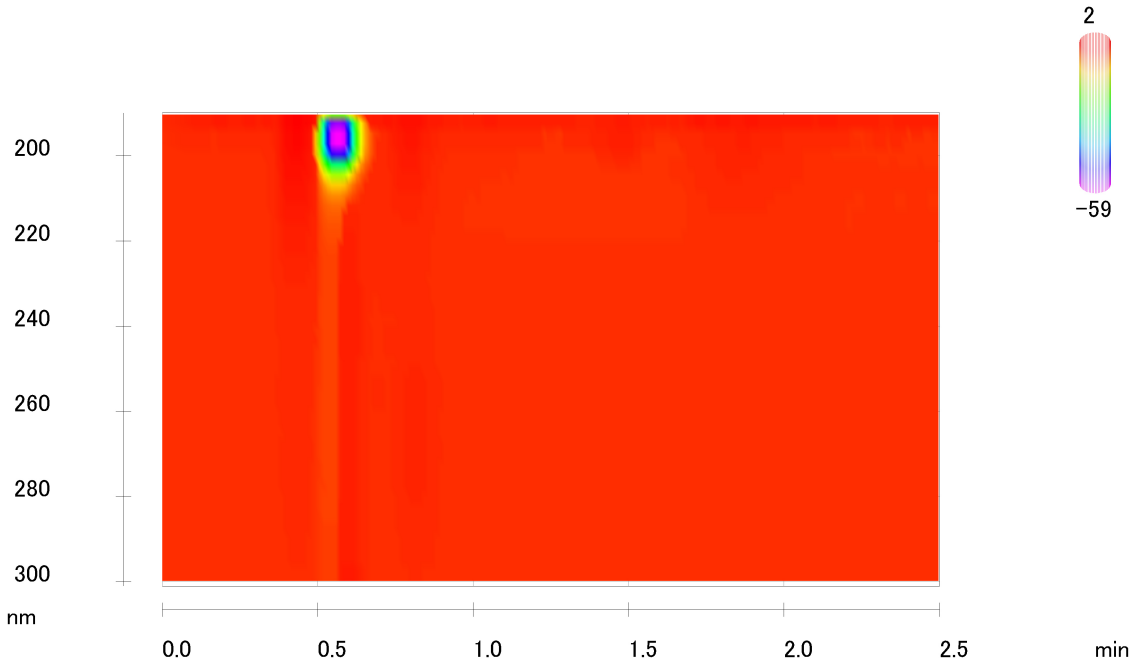
1 PDA Multi 1/273nm 4nm

==== Shimadzu LCsolution Analysis Report ====

<3D Graph>



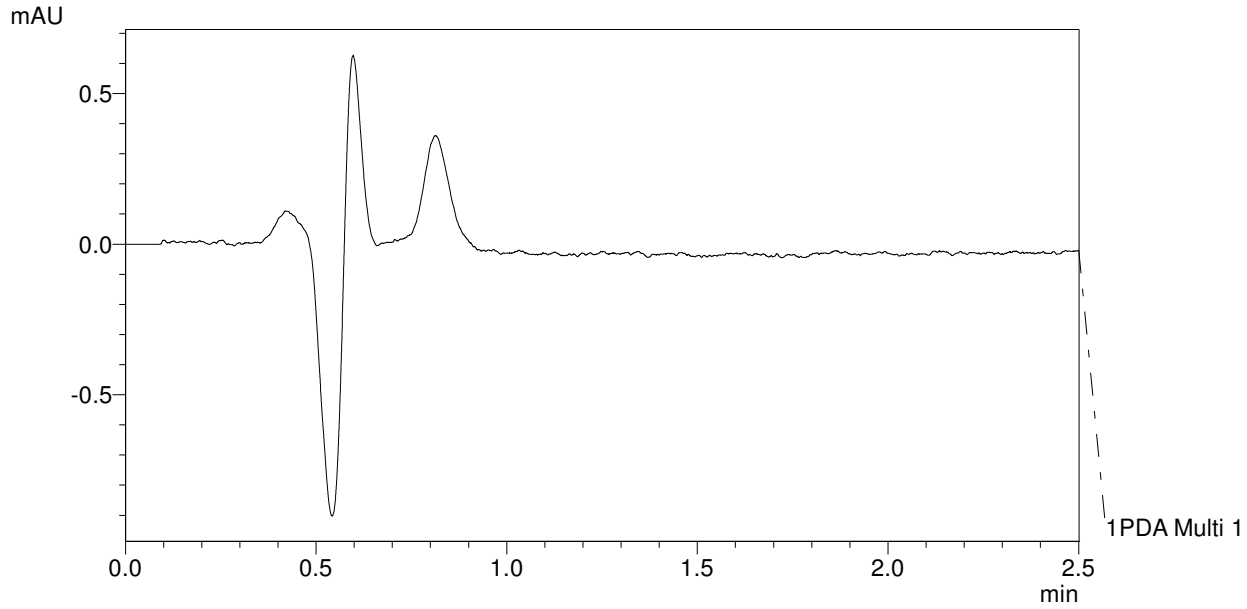
<Contour>



==== Shimadzu LCsolution Analysis Report ====

Sample Name	: B03
Sample ID	: B03
Operator	: Bruna Mariusso
Data File Name	: C:\LabSolutions\Data\Project1\B03.lcd
Method File Name	: C:\LabSolutions\Data\Project1\Qualificação 2018.lcm
Batch File Name	: C:\LabSolutions\Data\Project1\PCIN 2018.lcb
Report File Name	: Default.lcr
Acquisition Date	: 18/01/08 10:51:23
Modified Date	: 18/01/08 12:01:08

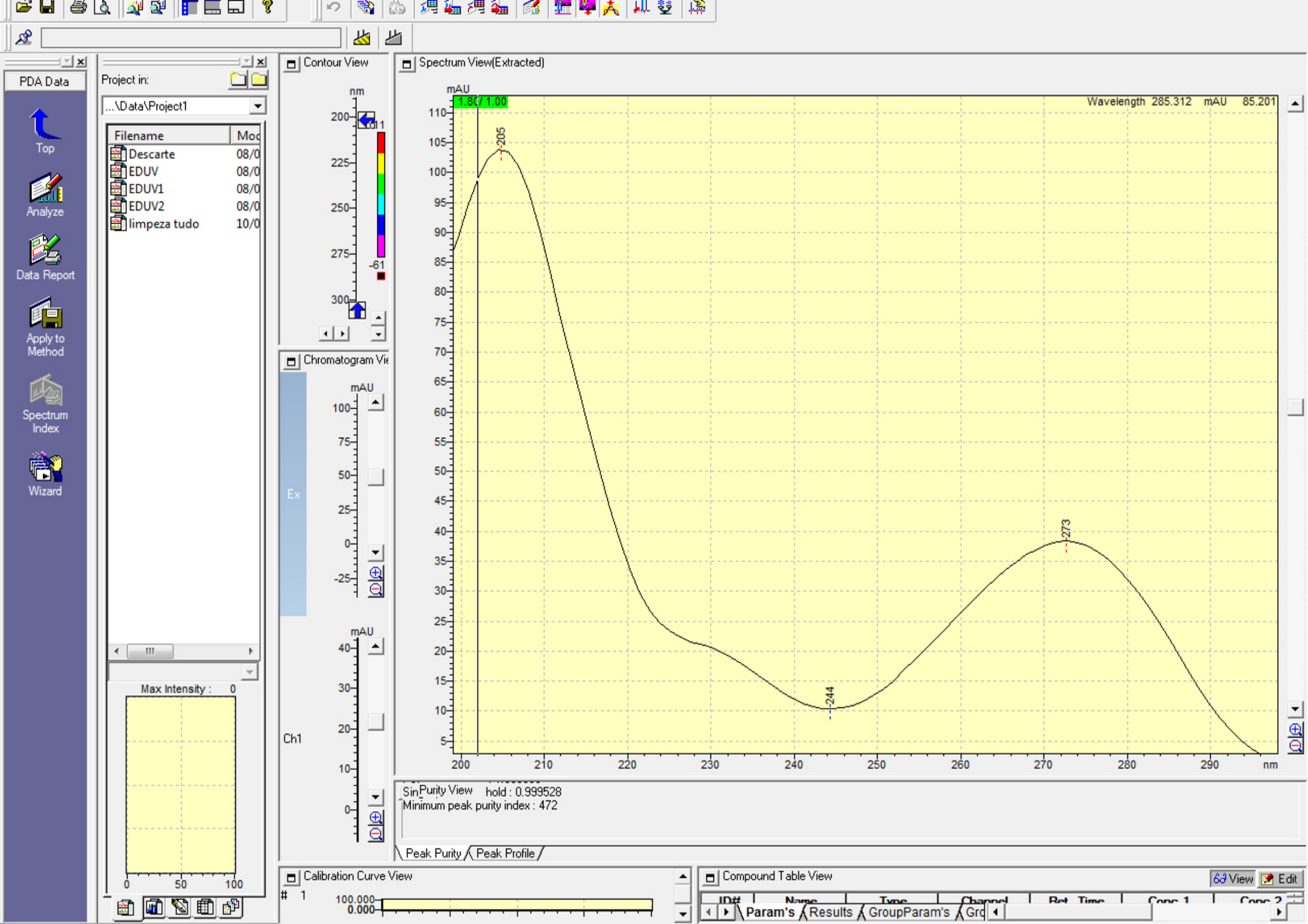
<Chromatogram>



1 PDA Multi 1/273nm 4nm

<Results>

PDA

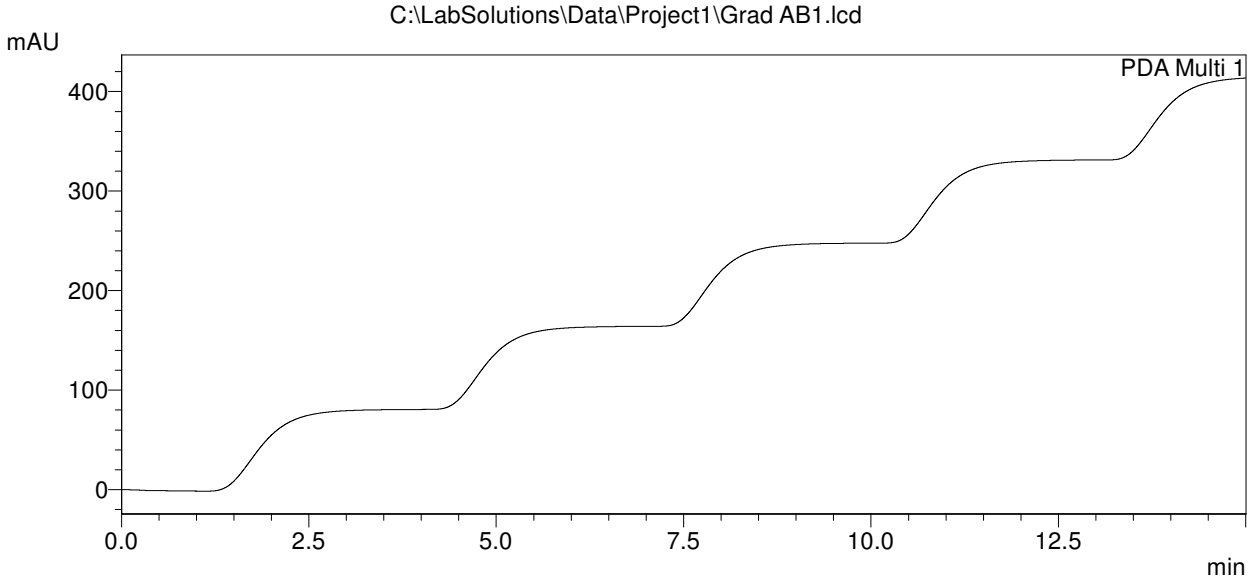

PDA Data
Top
Analyze
Data Report
Apply to Method
Spectrum Index
Wizard
Project in:
...\Data\Project1
Filename
Descarte
EDUV
EDUV1
EDUV2
limpeza tudo
Max Intensity : 0
Contour View
nm
Chromatogram Vie
Ch1
Spectrum View(Extracted)
mAU
Wavelength 285.312 mAU 85.201
205
244
273
nm
Sin Purity View hold : 0.999528
Minimum peak purity index : 472
Peak Purity
Peak Profile
Calibration Curve View
Compound Table View
View
Edit
Param's
Results
GroupParam's

==== Shimadzu LCsolution Analysis Report ====

C:\LabSolutions\Data\Project1\Grad AB1.lcd

Acquired by	: Bruna Mariusso
Sample Name	: Grad AB
Sample ID	: Grad AB
Tray#	: 1
Vail #	: 1
Injection Volume	: 0.1 uL
Data File Name	: Grad AB1.lcd
Method File Name	: Qualificação GRAD AB 2018.lcm
Batch File Name	:
Report File Name	: Default.lcr
Data Acquired	: 08/01/2018 13:16:51
Data Processed	: 08/01/2018 13:31:56

<Chromatogram>



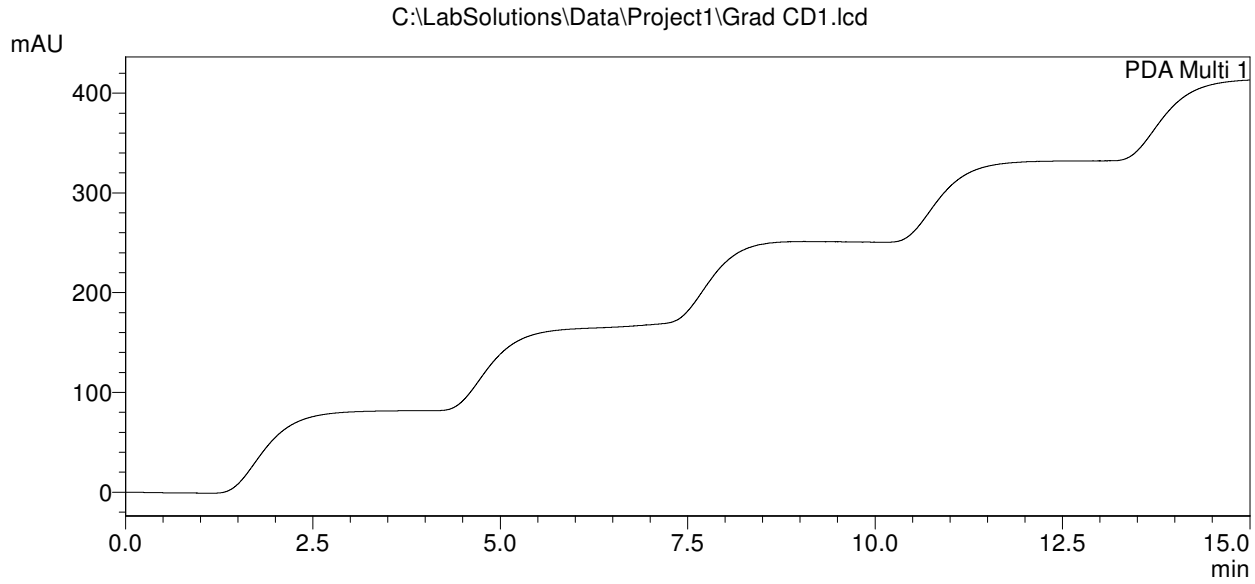
1 PDA Multi 1/265nm 4nm

==== Shimadzu LCsolution Analysis Report ====

C:\LabSolutions\Data\Project1\Grad CD1.lcd

Acquired by	: Bruna Mariusso
Sample Name	: Grad CD
Sample ID	: Grad CD
Tray#	: 1
Vail #	: 1
Injection Volume	: 0.1 uL
Data File Name	: Grad CD1.lcd
Method File Name	: Qualificação GRAD CD2018.lcm
Batch File Name	:
Report File Name	: Default.lcr
Data Acquired	: 08/01/2018 13:55:31
Data Processed	: 08/01/2018 14:10:43

<Chromatogram>



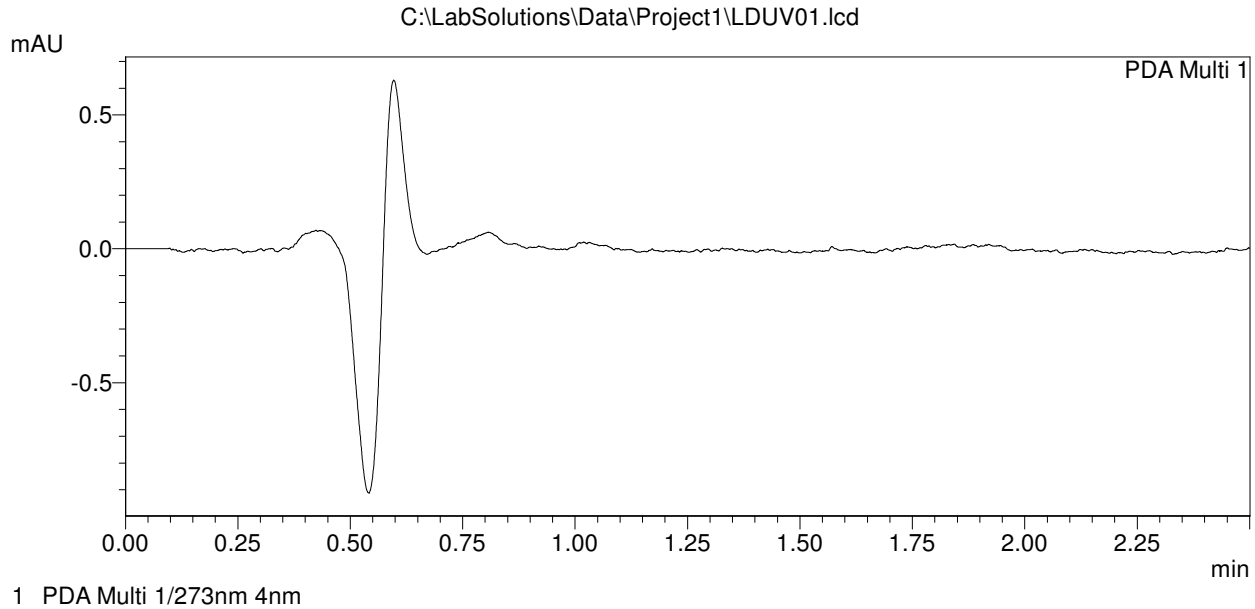
1 PDA Multi 1/265nm 4nm

==== Shimadzu LCsolution Analysis Report ====

C:\LabSolutions\Data\Project1\LDUV01.lcd

Acquired by	: Bruna Mariusso
Sample Name	: LDUV01
Sample ID	: LDUV01
Tray#	: 1
Vail #	: 1
Injection Volume	: 10 uL
Data File Name	: LDUV01.lcd
Method File Name	: Qualificação 2018.lcm
Batch File Name	: QUALIF 2018 2018.lcb
Report File Name	: Default.lcr
Data Acquired	: 08/01/2018 11:07:56
Data Processed	: 08/01/2018 12:01:37

<Chromatogram>



1 PDA Multi 1/273nm 4nm

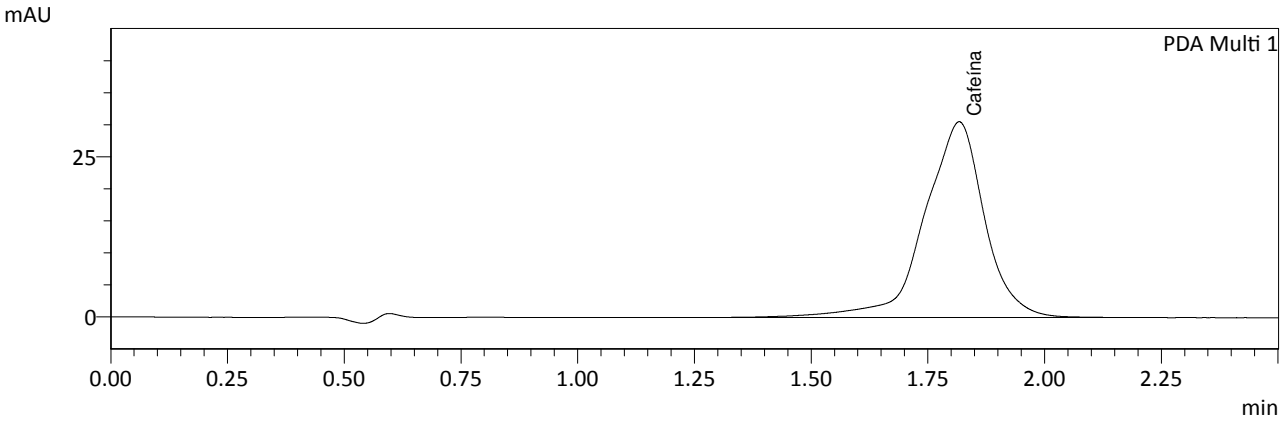
Relatório de Análise

Sample Information

Acquired by	:Bruna Mariusso
Sample Name	: LDUV02
Sample ID	: LDUV02
Vail#	: 2
Injection Volume	: 10 uL
Data Filename	: LDUV02.lcd
Method Filename	: Qualificação 2018.lcm
Date Acquired	: 08/01/2018 11:10:57

08

Chromatogram
C:\LabSolutions\Data\Project1\LDUV02.lcd



1 PDA Multi 1 / 273nm 4nm

PeakTable

PDA Ch1 273nm 4nm

Pico	Nome	TR	Área	NTP	Tailing Factor	k'	Peak Purity Index
1	Cafeína	1.82	272268	898	0.869	0.000	Not calculated
Total			272268				

Relatório de Análise

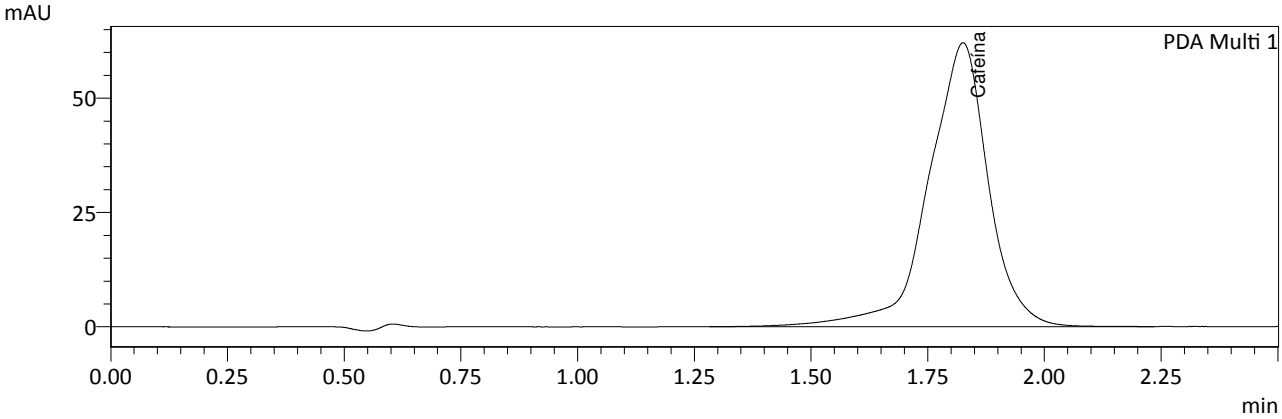
Sample Information

Acquired by	:Bruna Mariusso
Sample Name	: LDUV03
Sample ID	: LDUV03
Vail#	: 3
Injection Volume	: 10 uL
Data Filename	: LDUV03.lcd
Method Filename	: Qualificação 2018.lcm
Date Acquired	: 08/01/2018 11:14:00

08

Chromatogram

C:\LabSolutions\Data\Project1\LDUV03.lcd



1 PDA Multi 1 / 273nm 4nm

PeakTable

PDA Ch1 273nm 4nm

Pico	Nome	TR	Área	NTP	Tailing Factor	k'	Peak Purity Index
1	Cafeína	1.83	551223	921	0.867	0.000	Not calculated
Total			551223				

Relatório de Análise

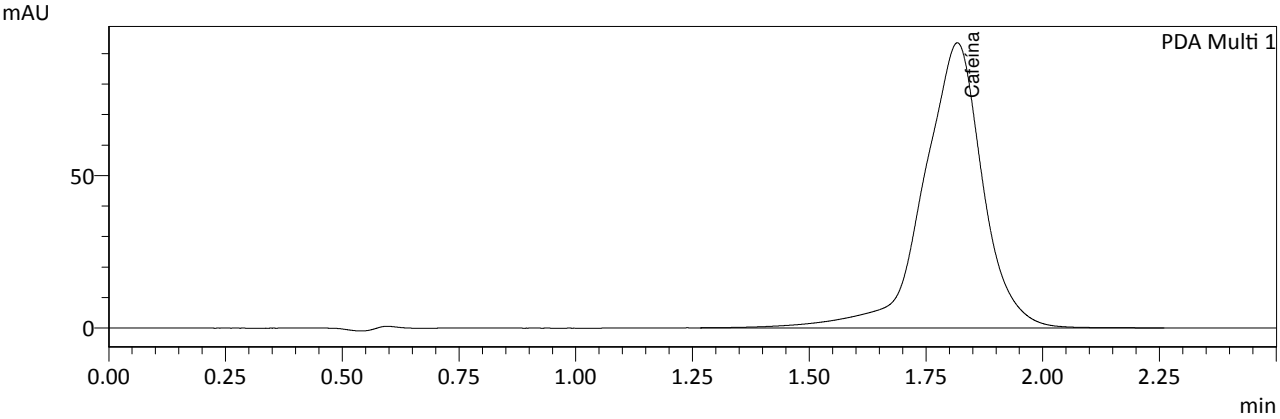
Sample Information

Acquired by	:Bruna Mariusso
Sample Name	: LDUV04
Sample ID	: LDUV04
Vail#	: 4
Injection Volume	: 10 uL
Data Filename	: LDUV04.lcd
Method Filename	: Qualificação 2018.lcm
Date Acquired	: 08/01/2018 11:17:00

08

Chromatogram

C:\LabSolutions\Data\Project1\LDUV04.lcd



1 PDA Multi 1 / 273nm 4nm

PeakTable

PDA Ch1 273nm 4nm

Pico	Nome	TR	Área	NTP	Tailing Factor	k'	Peak Purity Index
1	Cafeína	1.82	827173	943	0.866	0.000	Not calculated
Total			827173				

Relatório de Análise

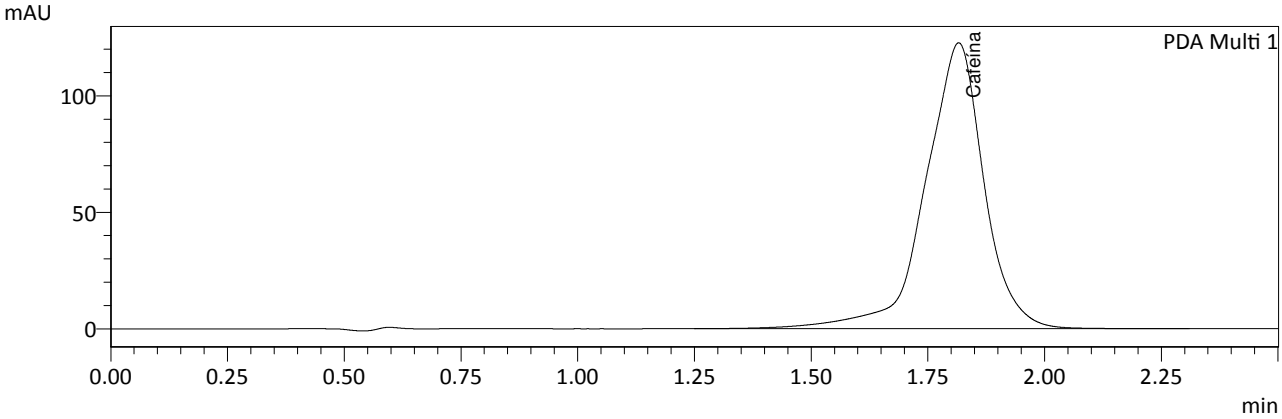
Sample Information

Acquired by	:Bruna Mariusso
Sample Name	: LDUV05
Sample ID	: LDUV05
Vail#	: 5
Injection Volume	: 10 uL
Data Filename	: LDUV05.lcd
Method Filename	: Qualificação 2018.lcm
Date Acquired	: 08/01/2018 11:20:00

08

Chromatogram

C:\LabSolutions\Data\Project1\LDUV05.lcd



1 PDA Multi 1 / 273nm 4nm

PeakTable

PDA Ch1 273nm 4nm

Pico	Nome	TR	Área	NTP	Tailing Factor	k'	Peak Purity Index
1	Cafeína	1.82	1072278	974	0.872	0.000	Not calculated
Total			1072278				

Relatório de Análise

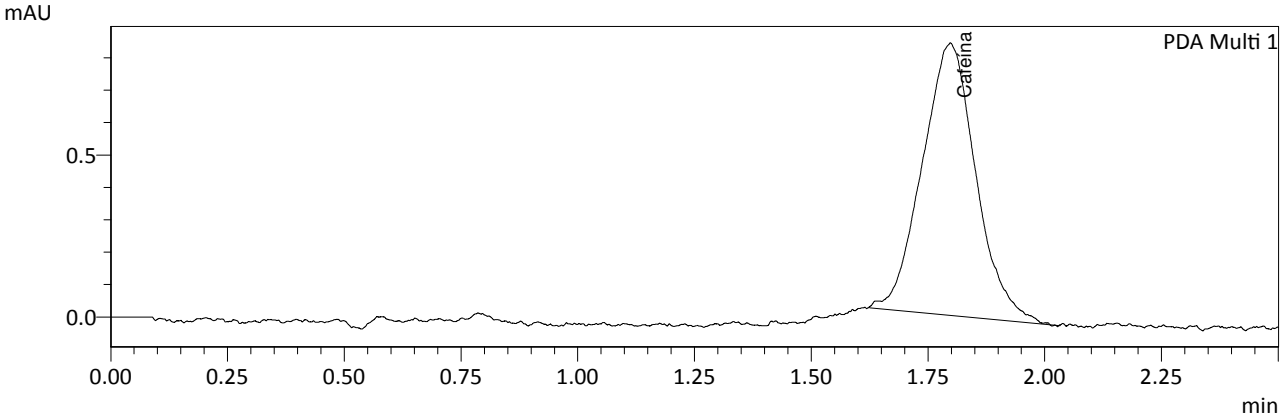
Sample Information

Acquired by	:Bruna Mariusso
Sample Name	: LIIN01
Sample ID	: LIIN01
Vail#	: 4
Injection Volume	: 0.1 uL
Data Filename	: LIIN06.lcd
Method Filename	: Qualificação 2018.lcm
Date Acquired	: 08/01/2018 12:09:36

08

Chromatogram

C:\LabSolutions\Data\Project1\LIIN06.lcd



1 PDA Multi 1 / 273nm 4nm

PeakTable

PDA Ch1 273nm 4nm

Pico	Nome	TR	Área	NTP	Tailing Factor	k'	Peak Purity Index
1	Cafeína	1.80	6718	1112	1.063	0.000	Not calculated
Total			6718				

Relatório de Análise

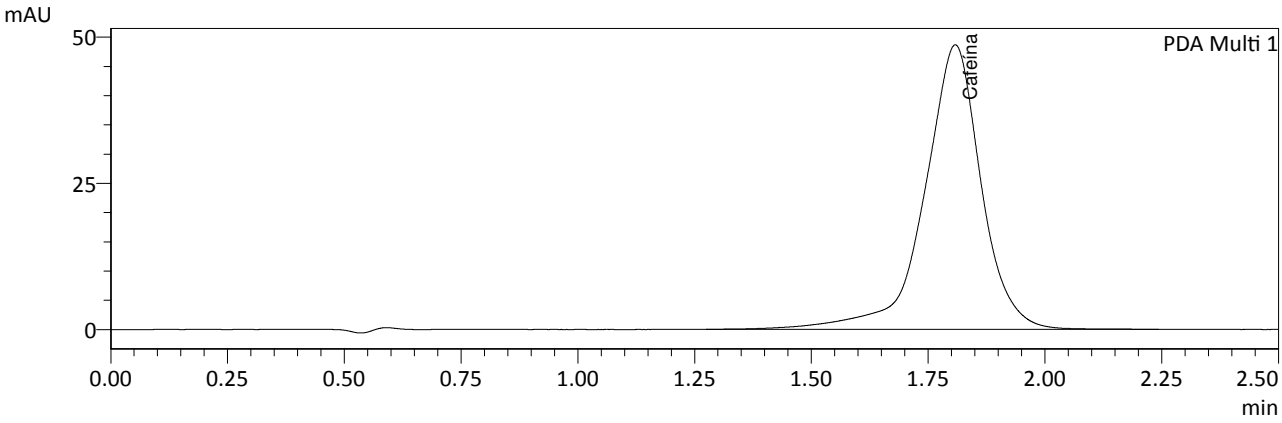
Sample Information

Acquired by	:Bruna Mariusso
Sample Name	: LIIN02
Sample ID	: LIIN02
Vail#	: 4
Injection Volume	: 5 uL
Data Filename	: LIIN07.lcd
Method Filename	: Qualificação 2018.lcm
Date Acquired	: 08/01/2018 12:12:35

08

Chromatogram

C:\LabSolutions\Data\Project1\LIIN07.lcd



1 PDA Multi 1 / 273nm 4nm

PeakTable

PDA Ch1 273nm 4nm

Pico	Nome	TR	Área	NTP	Tailing Factor	k'	Peak Purity Index
1	Cafeína	1.81	411825	1158	0.877	0.000	Not calculated
Total			411825				

Relatório de Análise

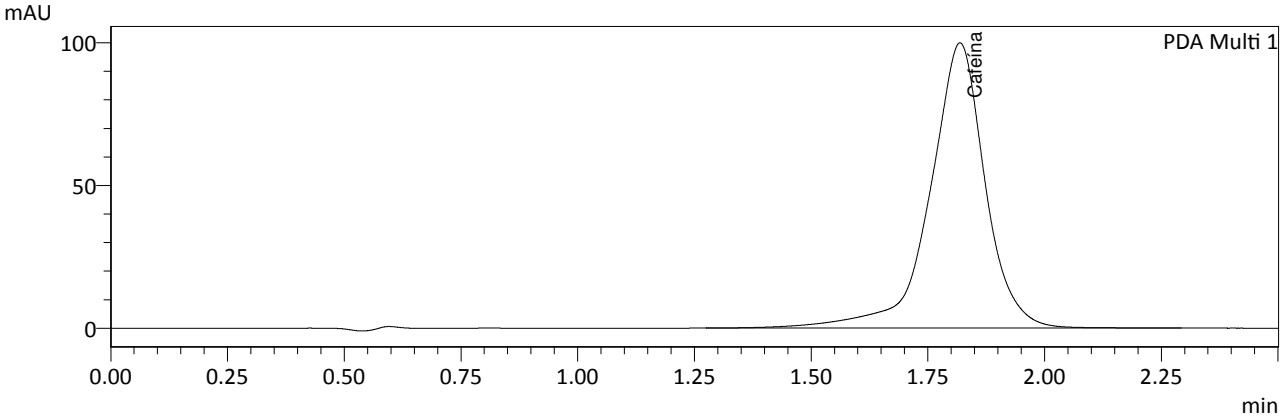
Sample Information

Acquired by	:Bruna Mariusso
Sample Name	: LIIN03
Sample ID	: LIIN03
Vail#	: 4
Injection Volume	: 10 uL
Data Filename	: LIIN08.lcd
Method Filename	: Qualificação 2018.lcm
Date Acquired	: 08/01/2018 12:15:35

08

Chromatogram

C:\LabSolutions\Data\Project1\LIIN08.lcd



1 PDA Multi 1 / 273nm 4nm

PeakTable

PDA Ch1 273nm 4nm

Pico	Nome	TR	Área	NTP	Tailing Factor	k'	Peak Purity Index
1	Cafeína	1.82	824476	1251	0.876	0.000	Not calculated
Total			824476				

Relatório de Análise

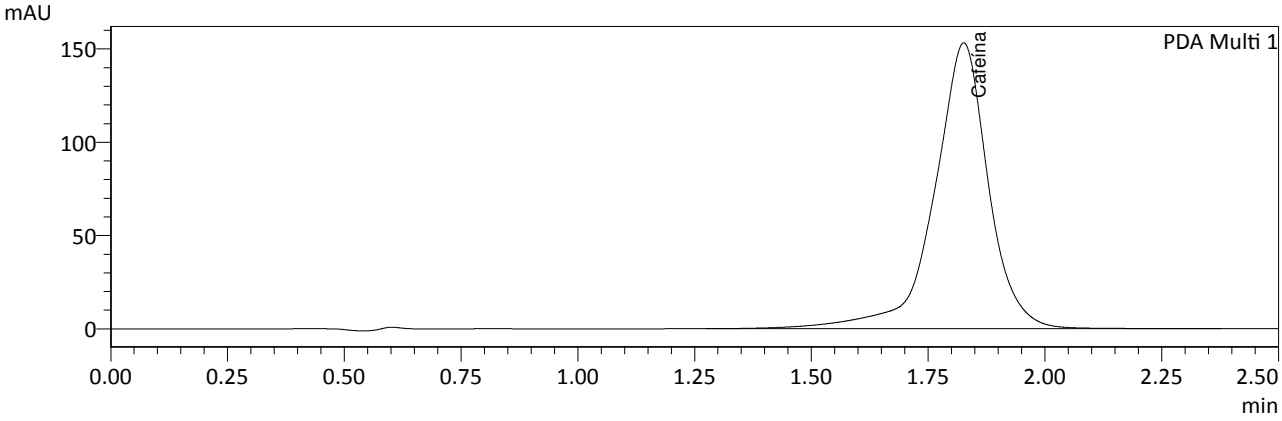
Sample Information

Acquired by	:Bruna Mariusso
Sample Name	: LIIN04
Sample ID	: LIIN04
Vail#	: 4
Injection Volume	: 15 uL
Data Filename	: LIIN09.lcd
Method Filename	: Qualificação 2018.lcm
Date Acquired	: 08/01/2018 12:18:36

08

Chromatogram

C:\LabSolutions\Data\Project1\LIIN09.lcd



1 PDA Multi 1 / 273nm 4nm

PeakTable

PDA Ch1 273nm 4nm

Pico	Nome	TR	Área	NTP	Tailing Factor	k'	Peak Purity Index
1	Cafeína	1.83	1240647	1310	0.876	0.000	Not calculated
Total			1240647				

Relatório de Análise

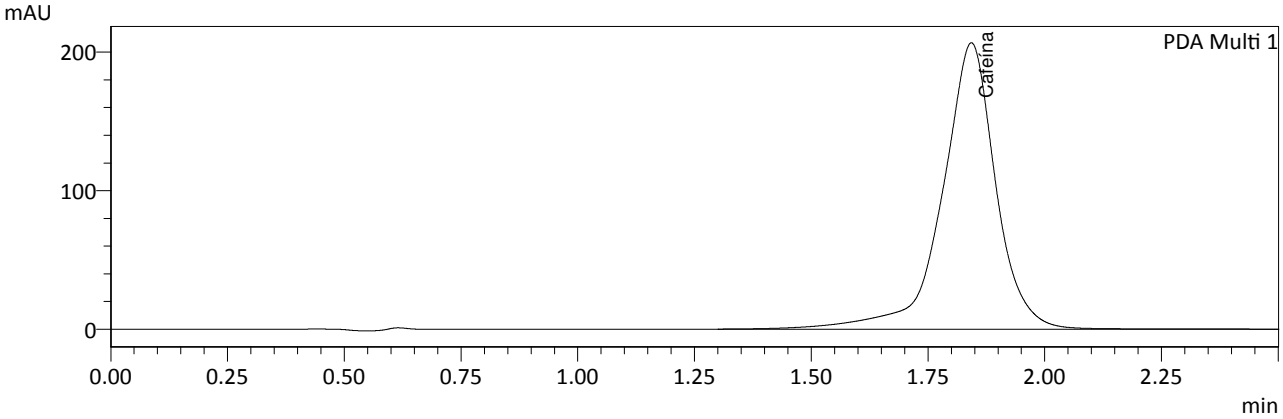
Sample Information

Acquired by	:Bruna Mariusso
Sample Name	: LIIN05
Sample ID	: LIIN05
Vail#	: 4
Injection Volume	: 20 uL
Data Filename	: LIIN10.lcd
Method Filename	: Qualificação 2018.lcm
Date Acquired	: 08/01/2018 12:21:36

08

Chromatogram

C:\LabSolutions\Data\Project1\LIIN10.lcd



1 PDA Multi 1 / 273nm 4nm

PeakTable

PDA Ch1 273nm 4nm

Pico	Nome	TR	Área	NTP	Tailing Factor	k'	Peak Purity Index
1	Cafeína	1.84	1651334	1385	0.879	0.000	Not calculated
Total			1651334				

Relatório de Análise

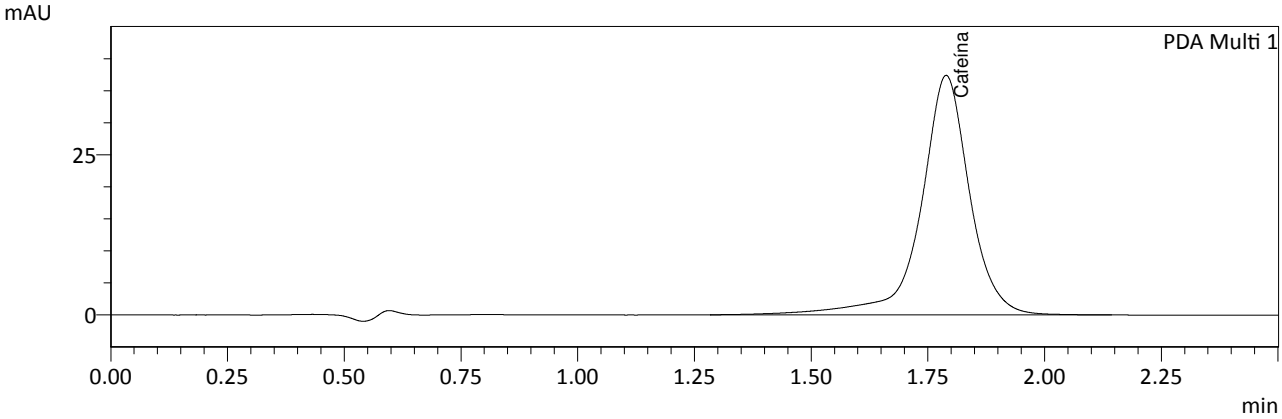
Sample Information

Acquired by	:Bruna Mariusso
Sample Name	: PCIN01
Sample ID	: PCIN01
Vail#	: 2
Injection Volume	: 10 uL
Data Filename	: PCIN01.lcd
Method Filename	: Qualificação 2018.lcm
Date Acquired	: 08/01/2018 10:30:24

08

Chromatogram

C:\LabSolutions\Data\Project1\PCIN01.lcd



1 PDA Multi 1 / 273nm 4nm

PeakTable

PDA Ch1 273nm 4nm

Pico	Nome	TR	Área	NTP	Tailing Factor	k'	Peak Purity Index
1	Cafeína	1.79	272440	1680	0.908	0.000	Not calculated
Total			272440				

Relatório de Análise

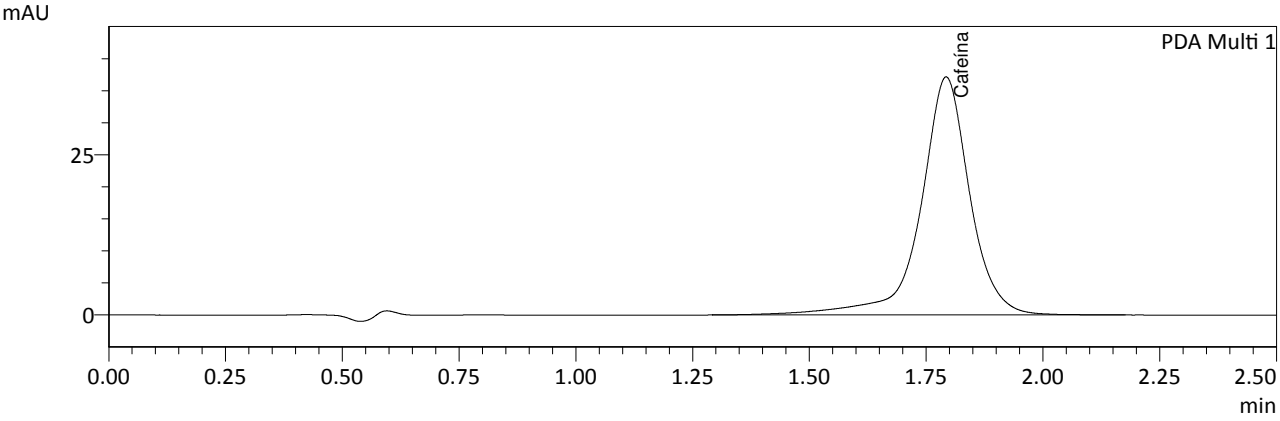
Sample Information

Acquired by	:Bruna Mariusso
Sample Name	: PCIN02
Sample ID	: PCIN02
Vail#	: 2
Injection Volume	: 10 uL
Data Filename	: PCIN02.lcd
Method Filename	: Qualificação 2018.lcm
Date Acquired	: 08/01/2018 10:33:23

08

Chromatogram

C:\LabSolutions\Data\Project1\PCIN02.lcd



1 PDA Multi 1 / 273nm 4nm

PeakTable

PDA Ch1 273nm 4nm

Pico	Nome	TR	Área	NTP	Tailing Factor	k'	Peak Purity Index
1	Cafeína	1.79	272442	1666	0.909	0.000	Not calculated
Total			272442				

Relatório de Análise

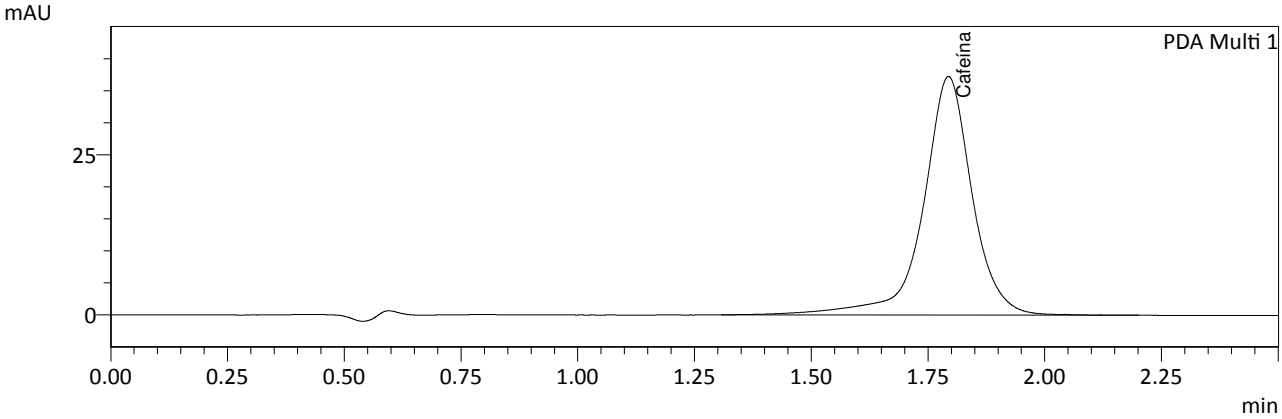
Sample Information

Acquired by	:Bruna Mariusso
Sample Name	: PCIN03
Sample ID	: PCIN03
Vail#	: 2
Injection Volume	: 10 uL
Data Filename	: PCIN03.lcd
Method Filename	: Qualificação 2018.lcm
Date Acquired	: 08/01/2018 10:36:24

08

Chromatogram

C:\LabSolutions\Data\Project1\PCIN03.lcd



1 PDA Multi 1 / 273nm 4nm

PeakTable

PDA Ch1 273nm 4nm

Pico	Nome	TR	Área	NTP	Tailing Factor	k'	Peak Purity Index
1	Cafeína	1.79	272196	1671	0.916	0.000	Not calculated
Total			272196				

Relatório de Análise

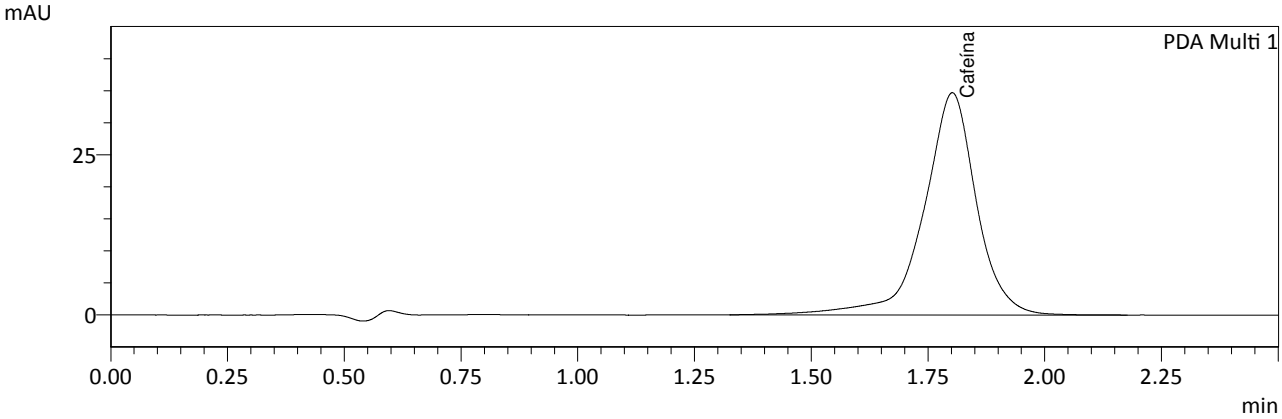
Sample Information

Acquired by	:Bruna Mariusso
Sample Name	: PCIN04
Sample ID	: PCIN04
Vail#	: 2
Injection Volume	: 10 uL
Data Filename	: PCIN04.lcd
Method Filename	: Qualificação 2018.lcm
Date Acquired	: 08/01/2018 10:42:24

08

Chromatogram

C:\LabSolutions\Data\Project1\PCIN04.lcd



1 PDA Multi 1 / 273nm 4nm

PeakTable

PDA Ch1 273nm 4nm

Pico	Nome	TR	Área	NTP	Tailing Factor	k'	Peak Purity Index
1	Cafeína	1.80	272075	1379	0.896	0.000	Not calculated
Total			272075				

Relatório de Análise

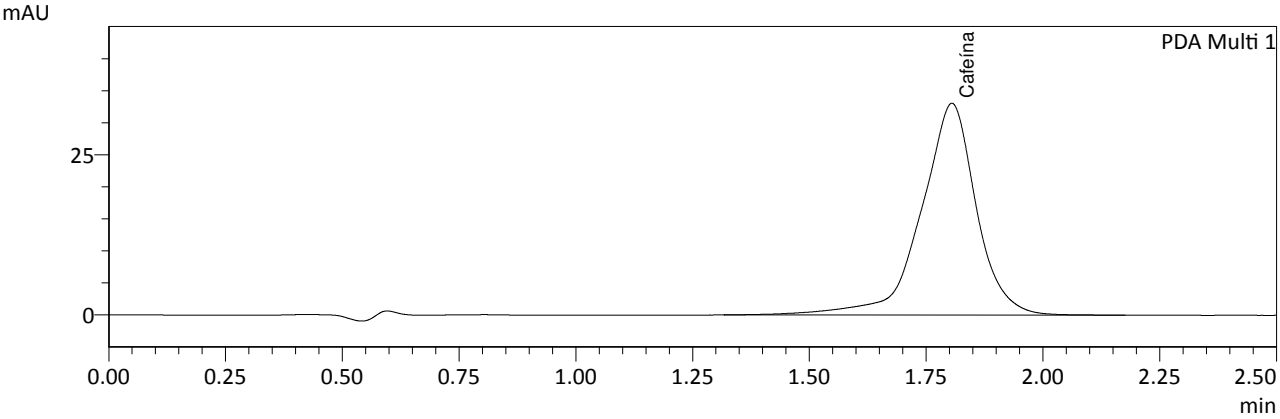
Sample Information

Acquired by	:Bruna Mariusso
Sample Name	: PCIN05
Sample ID	: PCIN05
Vail#	: 2
Injection Volume	: 10 uL
Data Filename	: PCIN05.lcd
Method Filename	: Qualificação 2018.lcm
Date Acquired	: 08/01/2018 10:45:23

08

Chromatogram

C:\LabSolutions\Data\Project1\PCIN05.lcd



1 PDA Multi 1 / 273nm 4nm

PeakTable

PDA Ch1 273nm 4nm

Pico	Nome	TR	Área	NTP	Tailing Factor	k'	Peak Purity Index
1	Cafeína	1.80	272308	1163	0.885	0.000	Not calculated
Total			272308				

Relatório de Análise

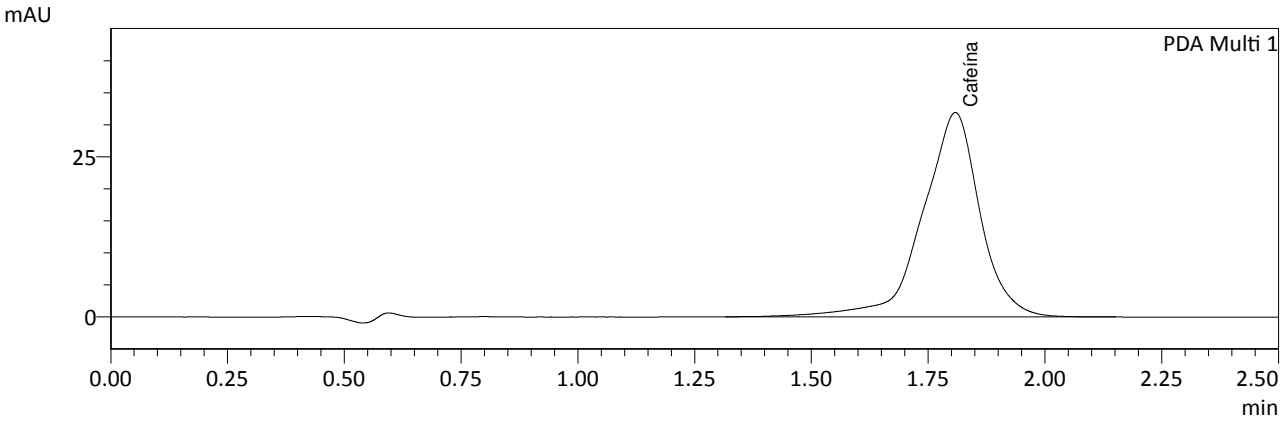
Sample Information

Acquired by	:Bruna Mariusso
Sample Name	: PCIN06
Sample ID	: PCIN06
Vail#	: 2
Injection Volume	: 10 uL
Data Filename	: PCIN06.lcd
Method Filename	: Qualificação 2018.lcm
Date Acquired	: 08/01/2018 10:48:22

08

Chromatogram

C:\LabSolutions\Data\Project1\PCIN06.lcd



1 PDA Multi 1 / 273nm 4nm

PeakTable

PDA Ch1 273nm 4nm

Pico	Nome	TR	Área	NTP	Tailing Factor	k'	Peak Purity Index
1	Cafeína	1.81	272160	976	0.877	0.000	Not calculated
Total			272160				