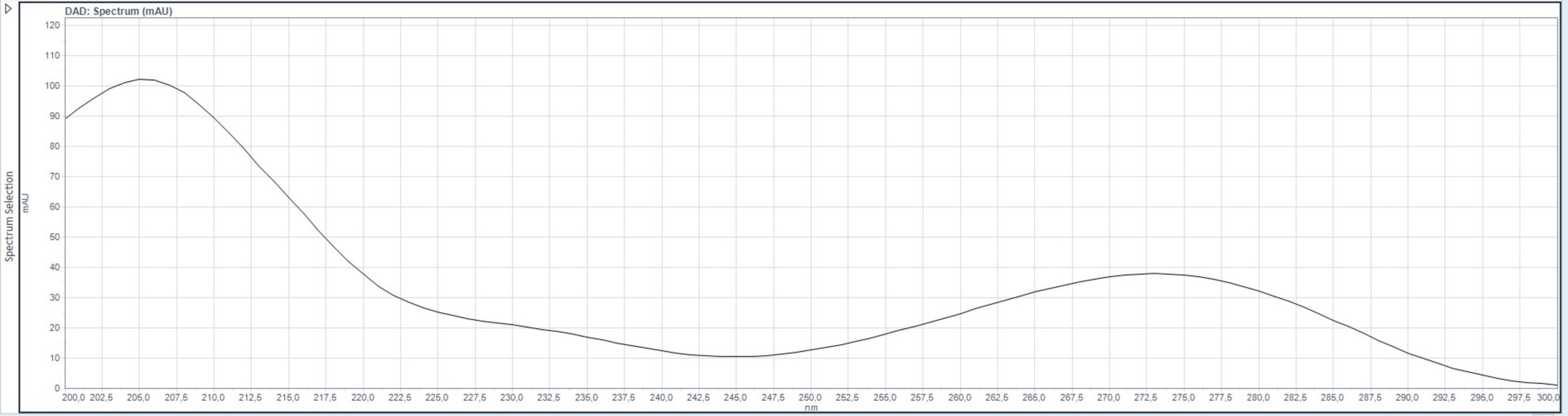
HPLC009 - Running

Spectrum

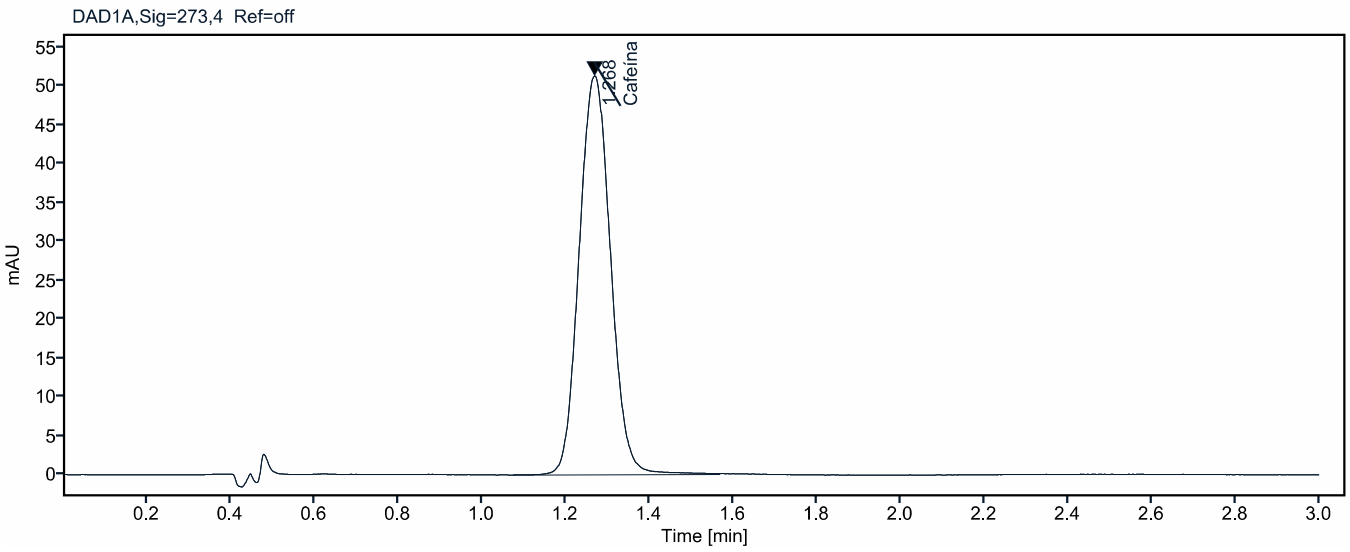


Single Injection Report

Data file: C:\CDSProjects\a\Results\2023\2 - FEVEREIRO\HPLC009-2023-02-13 15-09-01-03-00.rslt\2023-02-13 15-09-59-03-00-01.dx
Sample name: EDUV
Description:

Instrument:	HPLC009	**Location:**	P2-A2
Injection date:	2023-02-13 15:11:11-03:00	**Injection:**	1 of 1
Acq. method:	Qualificação.amx	**Injection volume:**	10.000 µL
Analysis method:	*GC_LC Quantitative_DefaultMethod.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2023-02-14 10:03:03-03:00		
Sample amount:	0.000	**Sample type:**	Sample
Multiplier:	1	**Dilution:**	1
Calib. data modified:		**Lims ID:**	

Column name:
Serial #:



Signal: DAD1A,Sig=273,4 Ref=off

Compound Name	RT [min]	Area	Height	Peak Noise	Peak Signal To Noise
Cafeína	1.268	268.84469	51.44254	0.1031	997.96241

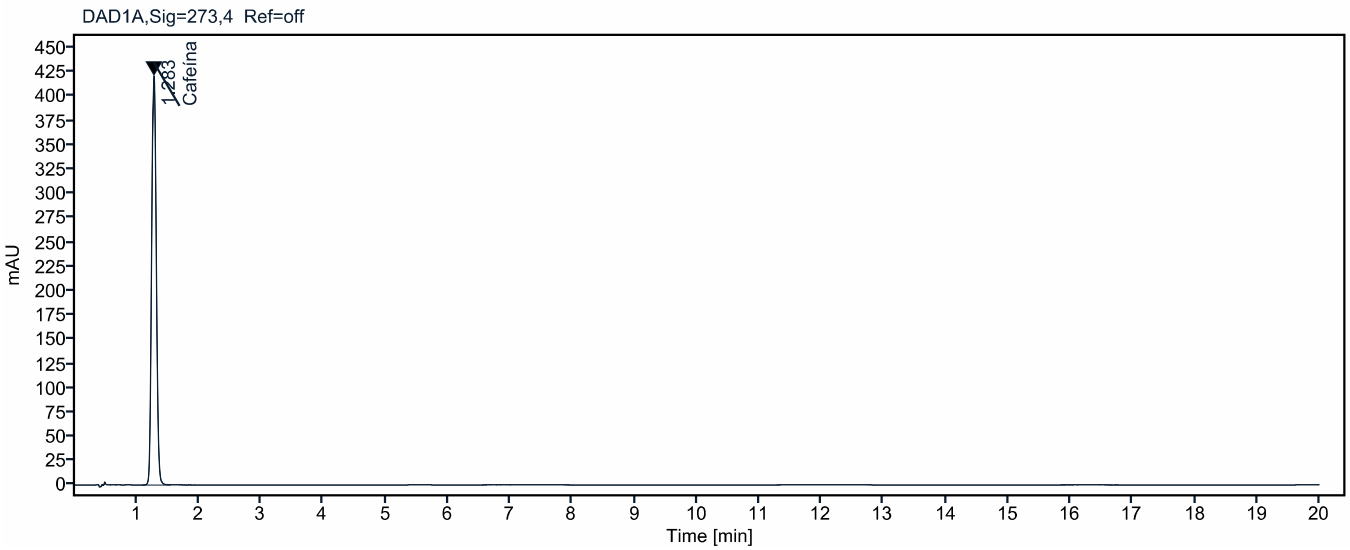
Single Injection Report

Agilent

Data file: C:\CDSProjects\a\Results\2023\2 - FEVEREIRO\HPLC009-2023-02-13 15-09-01-03-00.rslt\2023-02-13 15-14-23-03-00-02.dx
Sample name: Sinal Ruído
Description:

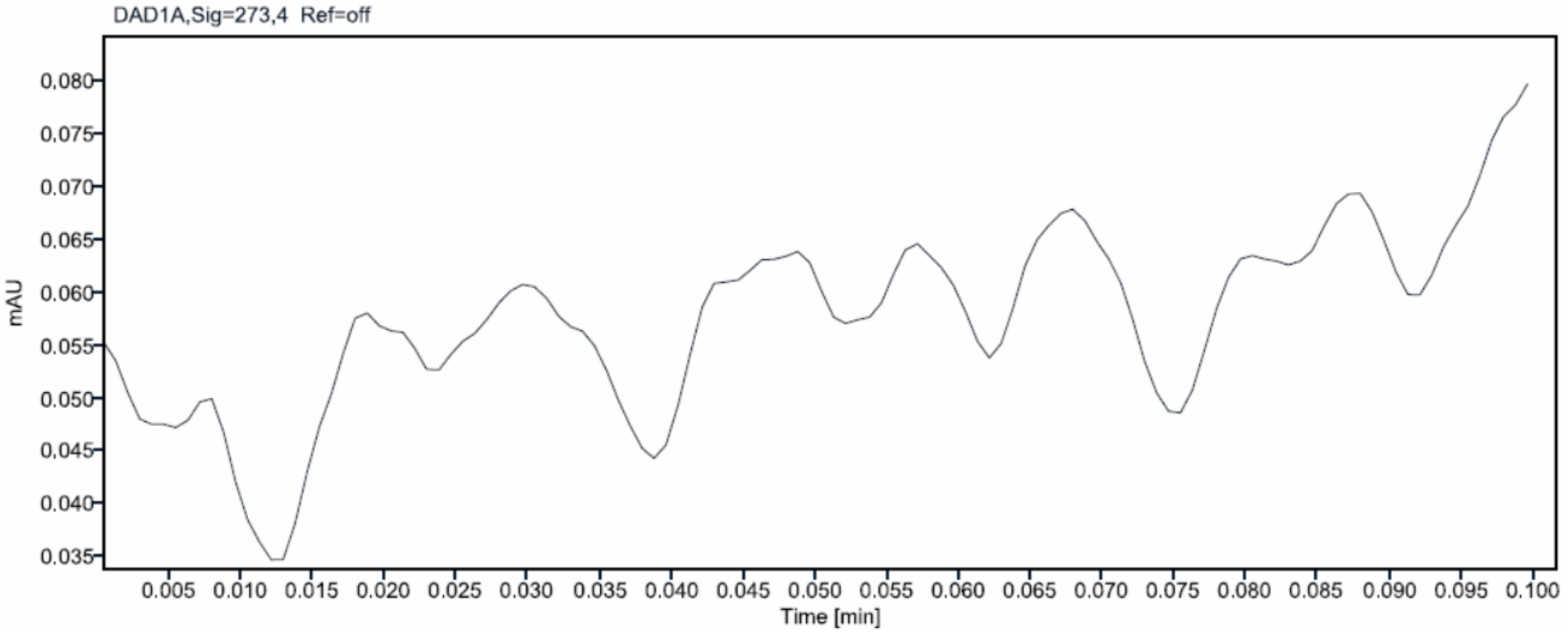
Instrument:	HPLC009	**Location:**	P2-A5
Injection date:	2023-02-13 15:15:26-03:00	**Injection:**	1 of 1
Acq. method:	Sinal Ruído.amx	**Injection volume:**	20.000 µL
Analysis method:	*GC_LC Quantitative_DefaultMethod.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2023-02-14 10:03:03-03:00		
Sample amount:	0.000	**Sample type:**	Sample
Multiplier:	1	**Dilution:**	1
Calib. data modified:		**Lims ID:**	

Column name:
Serial #:



Signal: DAD1A,Sig=273,4 Ref=off

Compound Name	RT [min]	Area	Height	Peak Noise	Peak Signal To Noise
Cafeína	1.283	2165.24350	421.15306	0.2769	3042.07700


DAD1A,Sig=273,4 Ref=off
mAU
0.080
0.075
0.070
0.065
0.060
0.055
0.050
0.045
0.040
0.035
0.005 0.010 0.015 0.020 0.025 0.030 0.035 0.040 0.045 0.050 0.055 0.060 0.065 0.070 0.075 0.080 0.085 0.090 0.095 0.100
Time [min]

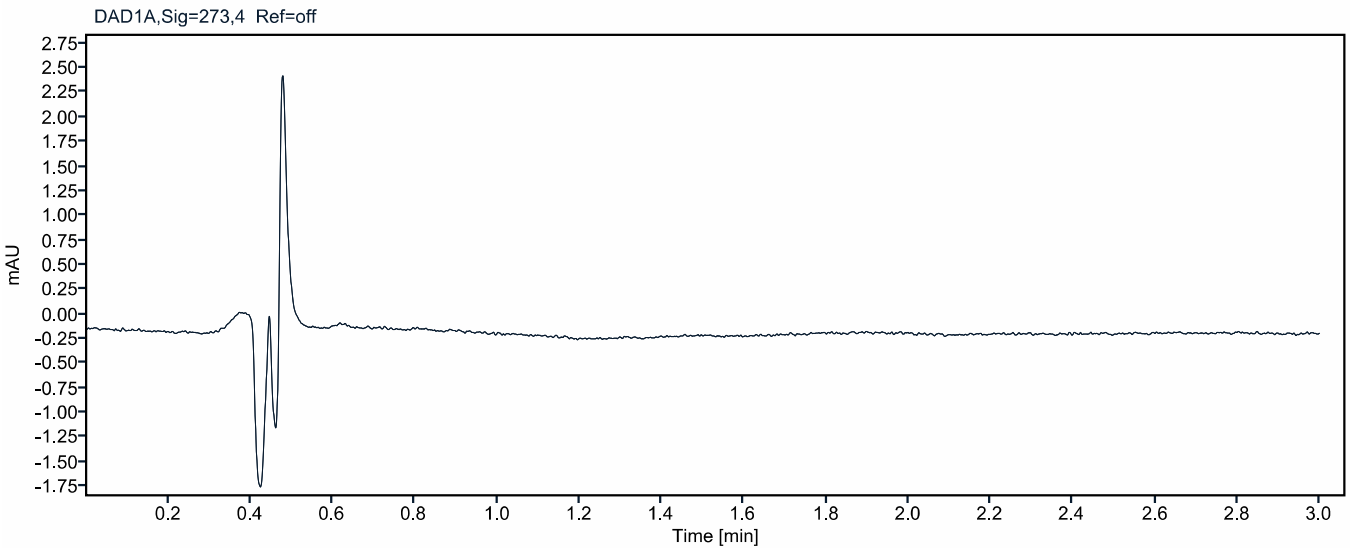
Single Injection Report

Agilent

Data file:	C:\CDSProjects\a\Results\2023\2 - FEVEREIRO\HPLC009-2023-02-13 15-09-01-03-00.rslt\2023-02-13 15-35-51-03-00-03.dx
Sample name:	Branco 01
Description:	

Instrument:	HPLC009	**Location:**	P2-A1
Injection date:	2023-02-13 15:36:51-03:00	**Injection:**	1 of 1
Acq. method:	Qualificação.amx	**Injection volume:**	10.000 µL
Analysis method:	*GC_LC Quantitative_DefaultMethod.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2023-02-14 10:03:03-03:00		
Sample amount:	0.000	**Sample type:**	Sample
Multiplier:	1	**Dilution:**	1
Calib. data modified:		**Lims ID:**	

Column name:
Serial #:



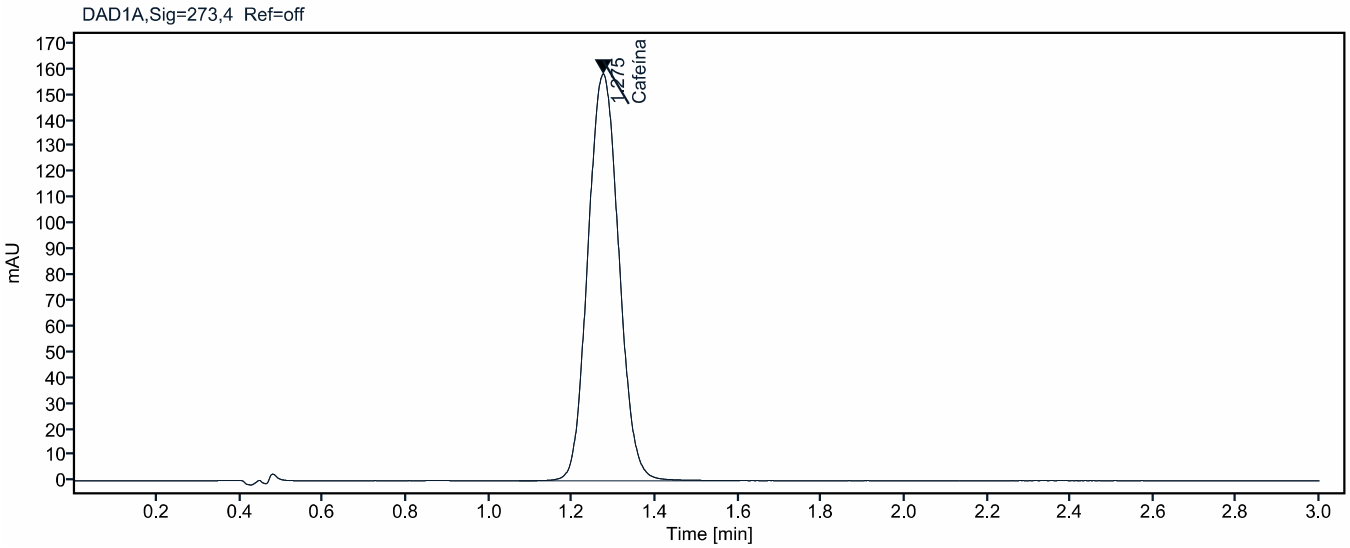
Single Injection Report

Agilent

Data file: C:\CDSProjects\a\Results\2023\2 - FEVEREIRO\HPLC009-2023-02-13 15-09-01-03-00.rslt\2023-02-13 15-40-07-03-00-04.dx
Sample name: PCIN 01
Description:

Instrument:	HPLC009	**Location:**	P2-A4
Injection date:	2023-02-13 15:41:07-03:00	**Injection:**	1 of 1
Acq. method:	Qualificação.amx	**Injection volume:**	10.000 µL
Analysis method:	*GC_LC Quantitative_DefaultMethod.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2023-02-14 10:03:03-03:00		
Sample amount:	0.000	**Sample type:**	Sample
Multiplier:	1	**Dilution:**	1
Calib. data modified:		**Lims ID:**	

Column name:
Serial #:



Signal: DAD1A,Sig=273,4 Ref=off

Compound Name	RT [min]	Area	Height	Peak Noise	Peak Signal To Noise
Cafeína	1.275	820.33882	158.04704	0.0744	4251.11395

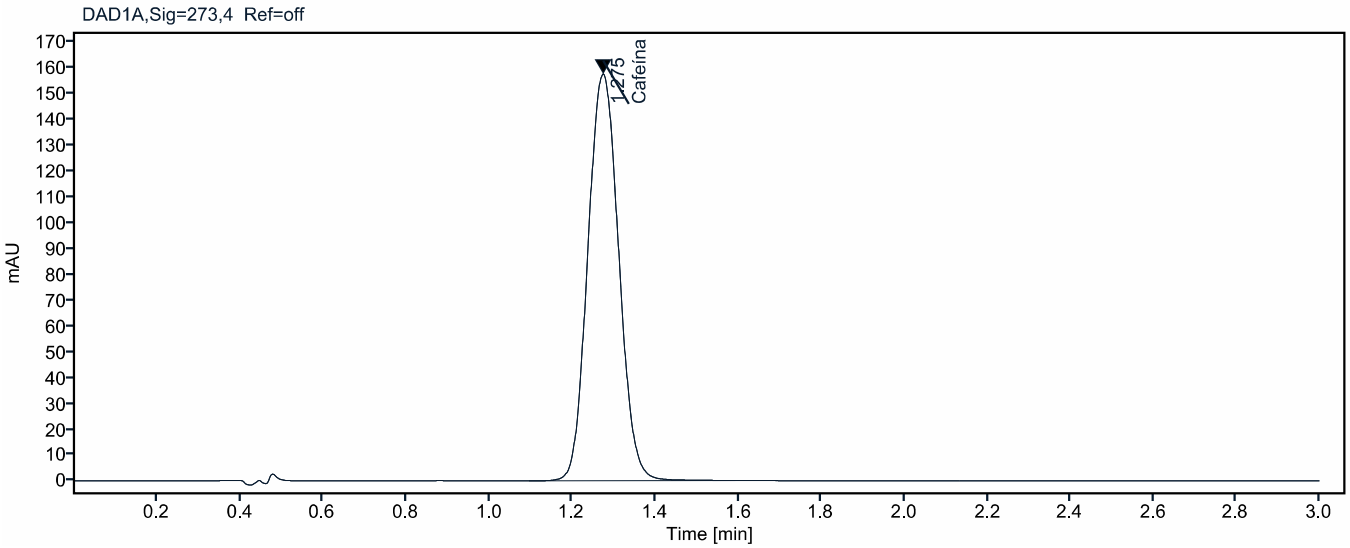
Single Injection Report

Agilent

Data file: C:\CDSProjects\a\Results\2023\2 - FEVEREIRO\HPLC009-2023-02-13 15-09-01-03-00.rslt\2023-02-13 15-44-19-03-00-05.dx
Sample name: PCIN 02
Description:

Instrument:	HPLC009	**Location:**	P2-A4
Injection date:	2023-02-13 15:45:14-03:00	**Injection:**	1 of 1
Acq. method:	Qualificação.amx	**Injection volume:**	10.000 µL
Analysis method:	*GC_LC Quantitative_DefaultMethod.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2023-02-14 10:03:03-03:00		
Sample amount:	0.000	**Sample type:**	Sample
Multiplier:	1	**Dilution:**	1
Calib. data modified:		**Lims ID:**	

Column name:
Serial #:



Signal: DAD1A,Sig=273,4 Ref=off

Compound Name	RT [min]	Area	Height	Peak Noise	Peak Signal To Noise
Cafeína	1.275	817.62362	157.80285	0.0657	4806.41676

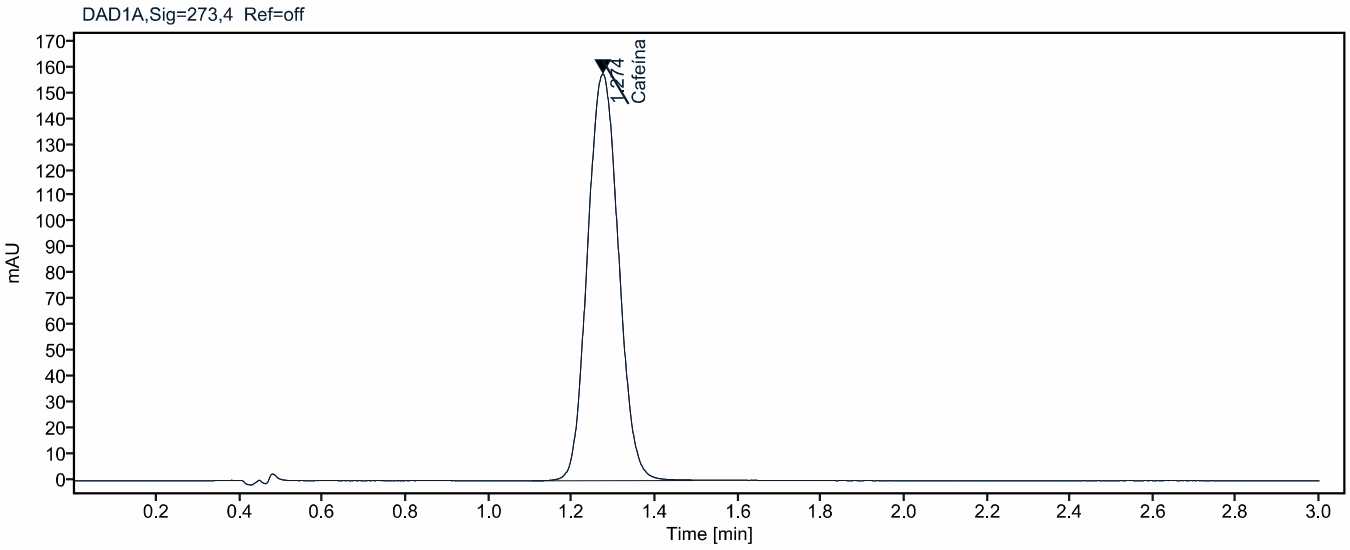
Single Injection Report

Agilent

Data file: C:\CDSProjects\a\Results\2023\2 - FEVEREIRO\HPLC009-2023-02-13 15-09-01-03-00.rslt\2023-02-13 15-48-23-03-00-06.dx
Sample name: PCIN 03
Description:

Instrument:	HPLC009	**Location:**	P2-A4
Injection date:	2023-02-13 15:49:17-03:00	**Injection:**	1 of 1
Acq. method:	Qualificação.amx	**Injection volume:**	10.000 µL
Analysis method:	*GC_LC Quantitative_DefaultMethod.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2023-02-14 10:03:03-03:00		
Sample amount:	0.000	**Sample type:**	Sample
Multiplier:	1	**Dilution:**	1
Calib. data modified:		**Lims ID:**	

Column name:
Serial #:



Signal: DAD1A,Sig=273,4 Ref=off

Compound Name	RT [min]	Area	Height	Peak Noise	Peak Signal To Noise
Cafeína	1.274	817.21748	157.18982	0.0666	4721.61901

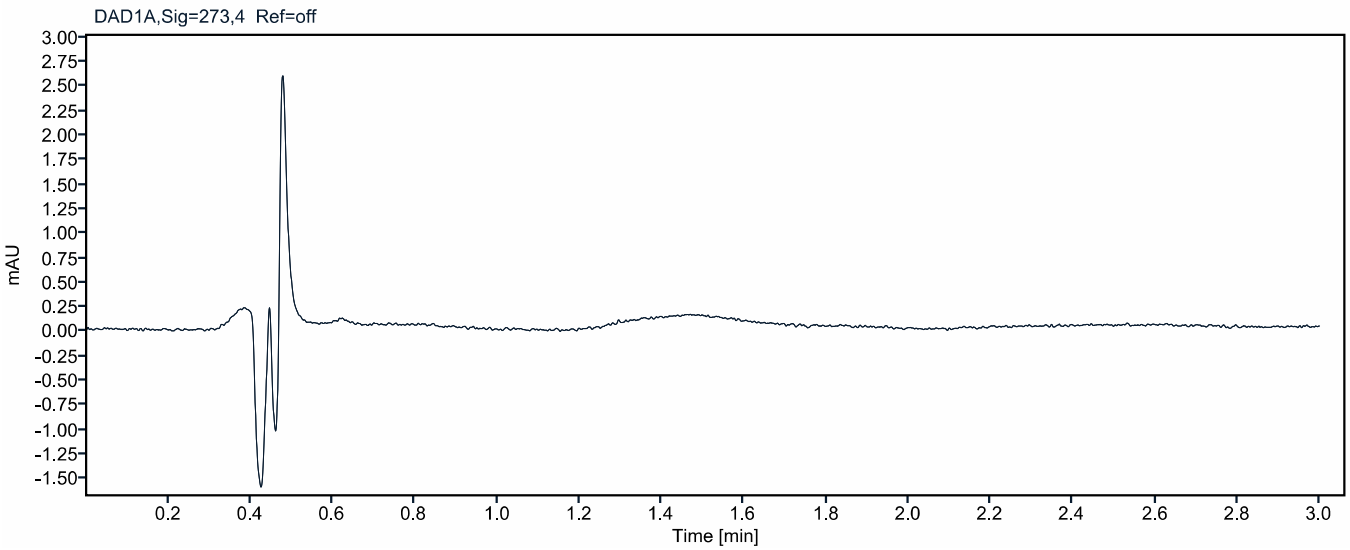
Single Injection Report

Agilent

Data file:	C:\CDSProjects\a\Results\2023\2 - FEVEREIRO\HPLC009-2023-02-13 15-09-01-03-00.rslt\2023-02-13 15-52-29-03-00-07.dx
Sample name:	Branco 02
Description:	

Instrument:	HPLC009	**Location:**	P2-A1
Injection date:	2023-02-13 15:53:24-03:00	**Injection:**	1 of 1
Acq. method:	Qualificação.amx	**Injection volume:**	10.000 µL
Analysis method:	*GC_LC Quantitative_DefaultMethod.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2023-02-14 10:03:03-03:00		
Sample amount:	0.000	**Sample type:**	Sample
Multiplier:	1	**Dilution:**	1
Calib. data modified:		**Lims ID:**	

Column name:
Serial #:



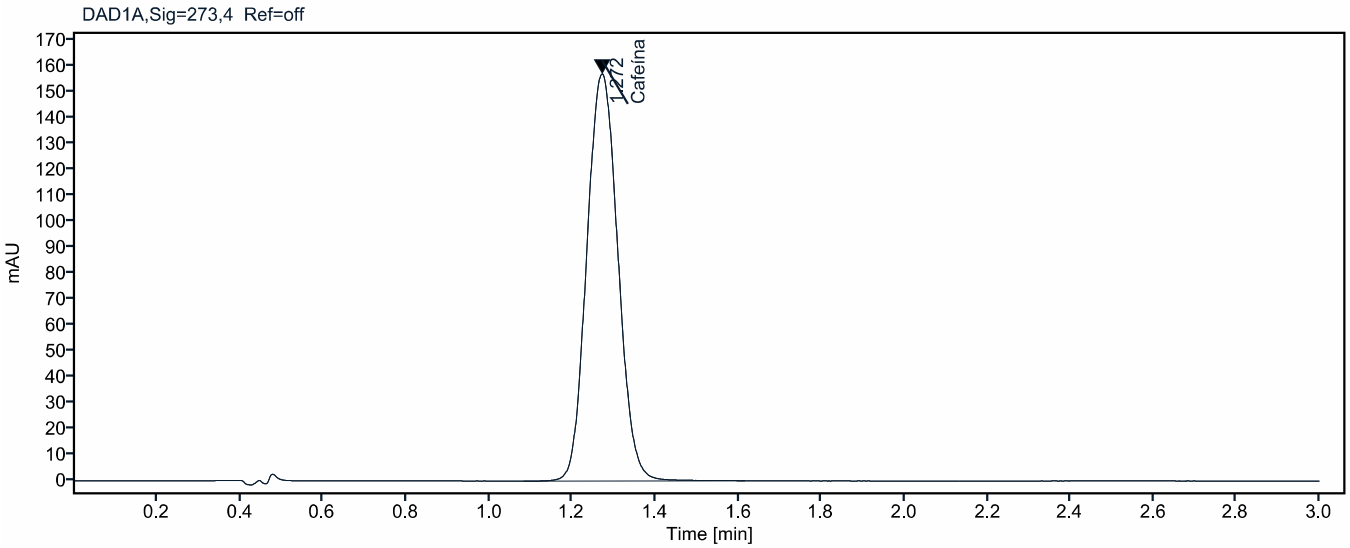
Single Injection Report

Agilent

Data file: C:\CDSProjects\a\Results\2023\2 - FEVEREIRO\HPLC009-2023-02-13 15-09-01-03-00.rslt\2023-02-13 15-56-34-03-00-08.dx
Sample name: PCIN 04
Description:

Instrument:	HPLC009	**Location:**	P2-A4
Injection date:	2023-02-13 15:57:31-03:00	**Injection:**	1 of 1
Acq. method:	Qualificação.amx	**Injection volume:**	10.000 µL
Analysis method:	*GC_LC Quantitative_DefaultMethod.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2023-02-14 10:03:03-03:00		
Sample amount:	0.000	**Sample type:**	Sample
Multiplier:	1	**Dilution:**	1
Calib. data modified:		**Lims ID:**	

Column name:
Serial #:



Signal: DAD1A,Sig=273,4 Ref=off

Compound Name	RT [min]	Area	Height	Peak Noise	Peak Signal To Noise
Cafeína	1.272	819.21737	156.96494	0.0773	4062.95238

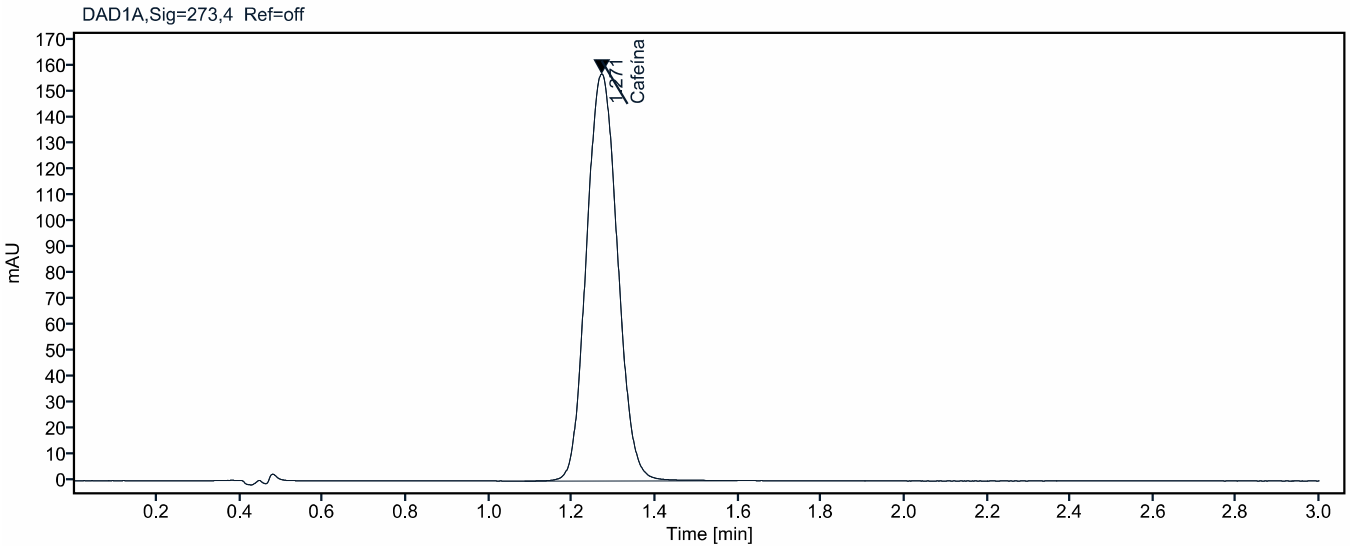
Single Injection Report

Agilent

Data file: C:\CDSProjects\a\Results\2023\2 - FEVEREIRO\HPLC009-2023-02-13 15-09-01-03-00.rslt\2023-02-13 16-00-40-03-00-09.dx
Sample name: PCIN 05
Description:

Instrument:	HPLC009	**Location:**	P2-A4
Injection date:	2023-02-13 16:01:35-03:00	**Injection:**	1 of 1
Acq. method:	Qualificação.amx	**Injection volume:**	10.000 µL
Analysis method:	*GC_LC Quantitative_DefaultMethod.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2023-02-14 10:03:03-03:00		
Sample amount:	0.000	**Sample type:**	Sample
Multiplier:	1	**Dilution:**	1
Calib. data modified:		**Lims ID:**	

Column name:
Serial #:



Signal: DAD1A,Sig=273,4 Ref=off

Compound Name	RT [min]	Area	Height	Peak Noise	Peak Signal To Noise
Cafeína	1.271	818.48261	156.68023	0.0633	4953.25542

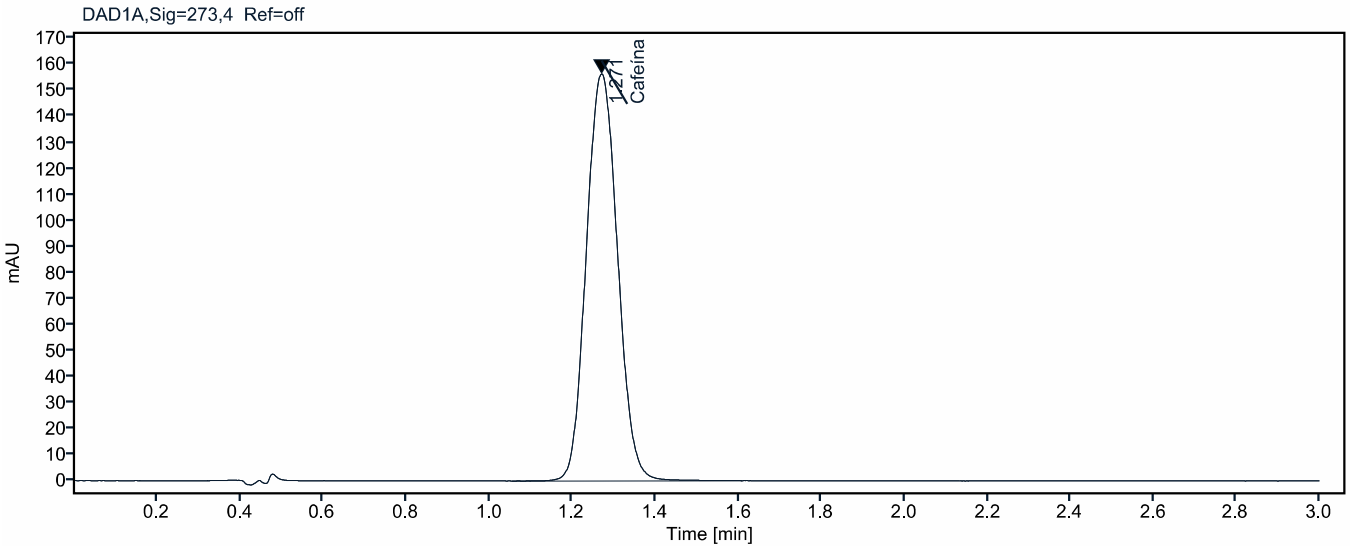
Single Injection Report

Agilent

Data file: C:\CDSProjects\a\Results\2023\2 - FEVEREIRO\HPLC009-2023-02-13 15-09-01-03-00.rslt\2023-02-13 16-04-44-03-00-10.dx
Sample name: PCIN 06
Description:

Instrument:	HPLC009	**Location:**	P2-A4
Injection date:	2023-02-13 16:05:43-03:00	**Injection:**	1 of 1
Acq. method:	Qualificação.amx	**Injection volume:**	10.000 µL
Analysis method:	*GC_LC Quantitative_DefaultMethod.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2023-02-14 10:03:03-03:00		
Sample amount:	0.000	**Sample type:**	Sample
Multiplier:	1	**Dilution:**	1
Calib. data modified:		**Lims ID:**	

Column name:
Serial #:



Signal: DAD1A,Sig=273,4 Ref=off

Compound Name	RT [min]	Area	Height	Peak Noise	Peak Signal To Noise
Cafeína	1.271	820.07888	156.37375	0.0628	4979.37470

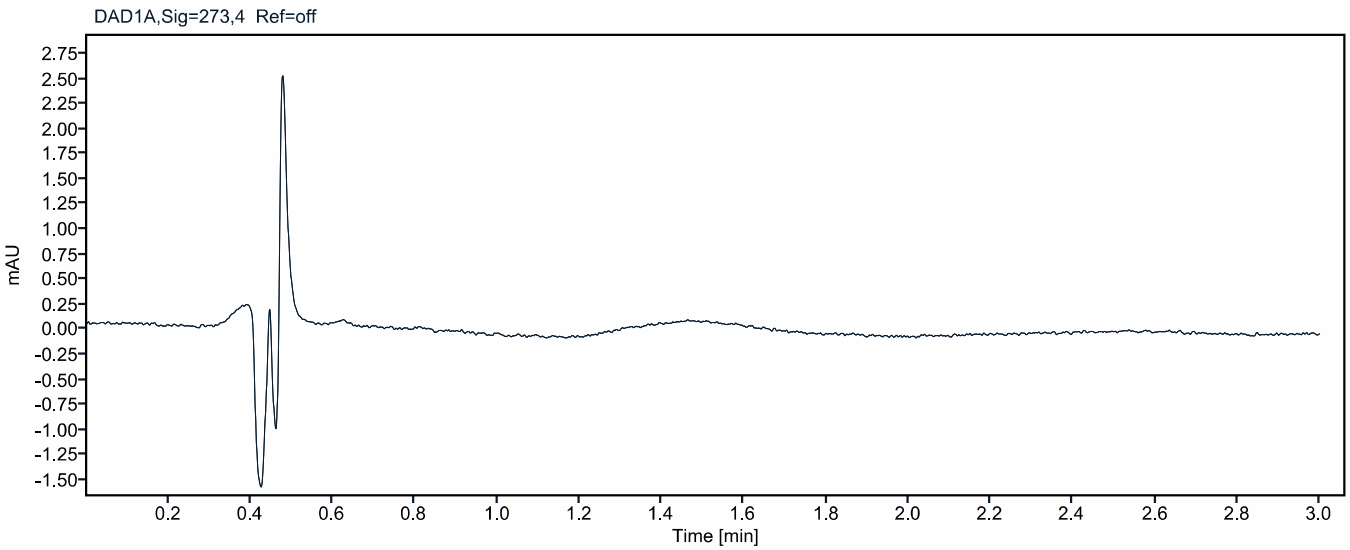
Single Injection Report

Agilent

Data file:	C:\CDSProjects\a\Results\2023\2 - FEVEREIRO\HPLC009-2023-02-13 15-09-01-03-00.rslt\2023-02-13 16-08-51-03-00-11.dx
Sample name:	Branco 03
Description:	

Instrument:	HPLC009	**Location:**	P2-A1
Injection date:	2023-02-13 16:09:48-03:00	**Injection:**	1 of 1
Acq. method:	Qualificação.amx	**Injection volume:**	10.000 µL
Analysis method:	*GC_LC Quantitative_DefaultMethod.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2023-02-14 10:03:03-03:00		
Sample amount:	0.000	**Sample type:**	Sample
Multiplier:	1	**Dilution:**	1
Calib. data modified:		**Lims ID:**	

Column name:
Serial #:



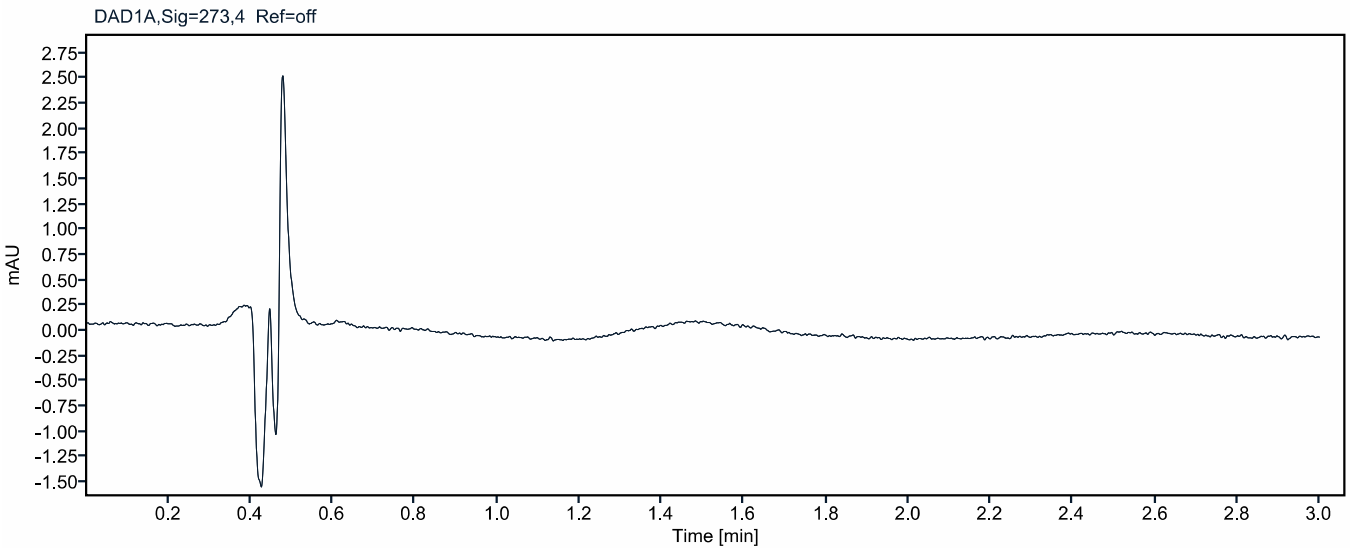
Single Injection Report

Agilent

Data file:	C:\CDSProjects\a\Results\2023\2 - FEVEREIRO\HPLC009-2023-02-13 15-09-01-03-00.rslt\2023-02-13 16-12-56-03-00-12.dx
Sample name:	LDUV 01
Description:	

Instrument:	HPLC009	**Location:**	P2-A1
Injection date:	2023-02-13 16:13:52-03:00	**Injection:**	1 of 1
Acq. method:	Qualificação.amx	**Injection volume:**	10.000 µL
Analysis method:	*GC_LC Quantitative_DefaultMethod.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2023-02-14 10:03:03-03:00		
Sample amount:	0.000	**Sample type:**	Sample
Multiplier:	1	**Dilution:**	1
Calib. data modified:		**Lims ID:**	

Column name:
Serial #:



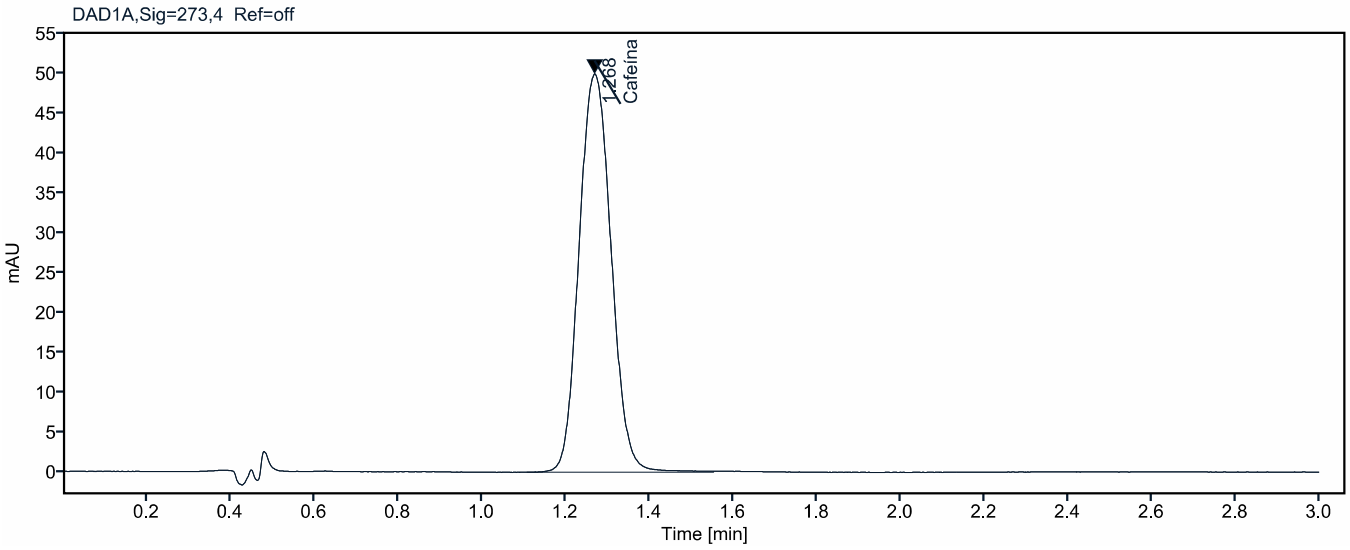
Single Injection Report

Agilent

Data file: C:\CDSProjects\a\Results\2023\2 - FEVEREIRO\HPLC009-2023-02-13 15-09-01-03-00.rslt\2023-02-13 16-17-04-03-00-13.dx
Sample name: LDUV 02
Description:

Instrument:	HPLC009	**Location:**	P2-A2
Injection date:	2023-02-13 16:17:59-03:00	**Injection:**	1 of 1
Acq. method:	Qualificação.amx	**Injection volume:**	10.000 µL
Analysis method:	*GC_LC Quantitative_DefaultMethod.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2023-02-14 10:03:03-03:00		
Sample amount:	0.000	**Sample type:**	Sample
Multiplier:	1	**Dilution:**	1
Calib. data modified:		**Lims ID:**	

Column name:
Serial #:



Signal: DAD1A,Sig=273,4 Ref=off

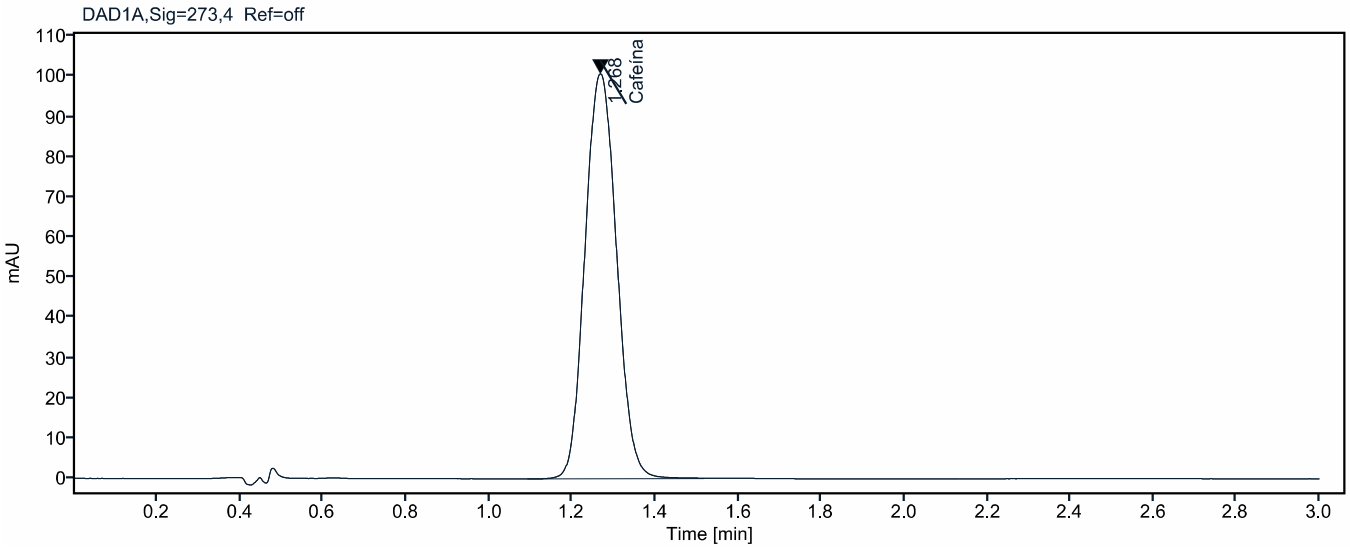
Compound Name	RT [min]	Area	Height	Peak Noise	Peak Signal To Noise
Cafeína	1.268	267.07072	50.06313	0.0747	1340.83284

Single Injection Report

Data file: C:\CDSProjects\a\Results\2023\2 - FEVEREIRO\HPLC009-2023-02-13 15-09-01-03-00.rslt\2023-02-13 16-21-09-03-00-14.dx
Sample name: LDUV 03
Description:

Instrument:	HPLC009	**Location:**	P2-A3
Injection date:	2023-02-13 16:22:05-03:00	**Injection:**	1 of 1
Acq. method:	Qualificação.amx	**Injection volume:**	10.000 µL
Analysis method:	*GC_LC Quantitative_DefaultMethod.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2023-02-14 10:03:03-03:00		
Sample amount:	0.000	**Sample type:**	Sample
Multiplier:	1	**Dilution:**	1
Calib. data modified:		**Lims ID:**	

Column name:
Serial #:



Signal: DAD1A,Sig=273,4 Ref=off

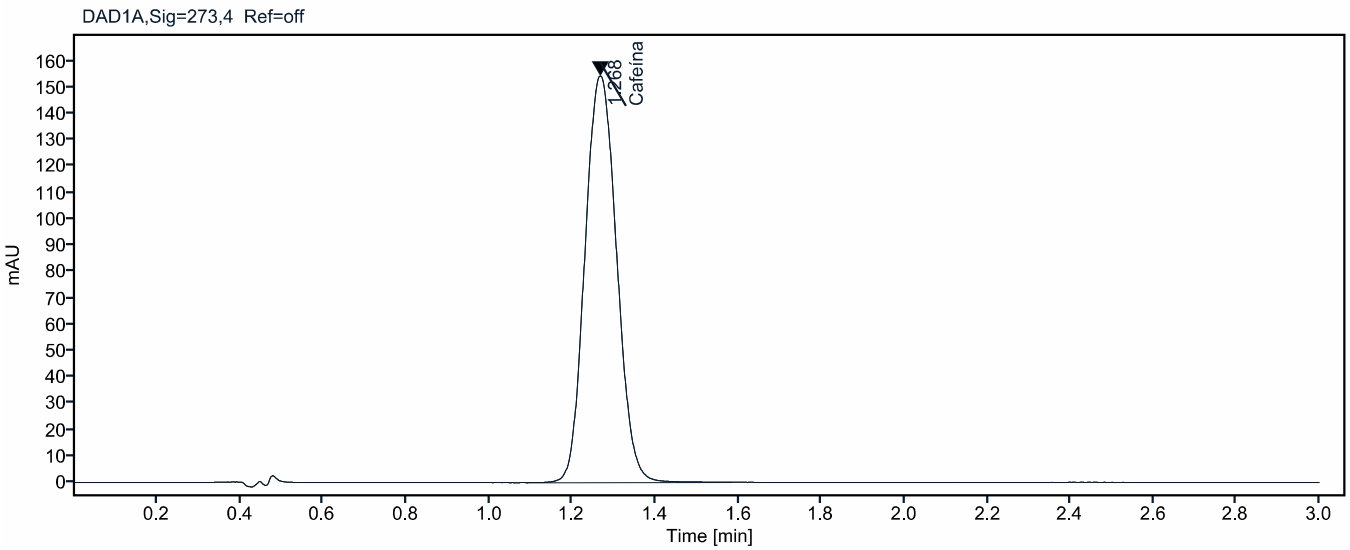
Compound Name	RT [min]	Area	Height	Peak Noise	Peak Signal To Noise
Cafeína	1.268	534.15799	100.68017	0.1003	2006.95318

Single Injection Report

Data file: C:\CDSProjects\a\Results\2023\2 - FEVEREIRO\HPLC009-2023-02-13 15-09-01-03-00.rslt\2023-02-13 16-25-17-03-00-15.dx
Sample name: LDUV 04
Description:

Instrument:	HPLC009	**Location:**	P2-A4
Injection date:	2023-02-13 16:26:11-03:00	**Injection:**	1 of 1
Acq. method:	Qualificação.amx	**Injection volume:**	10.000 µL
Analysis method:	*GC_LC Quantitative_DefaultMethod.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2023-02-14 10:03:03-03:00		
Sample amount:	0.000	**Sample type:**	Sample
Multiplier:	1	**Dilution:**	1
Calib. data modified:		**Lims ID:**	

Column name:
Serial #:



Signal: DAD1A,Sig=273,4 Ref=off

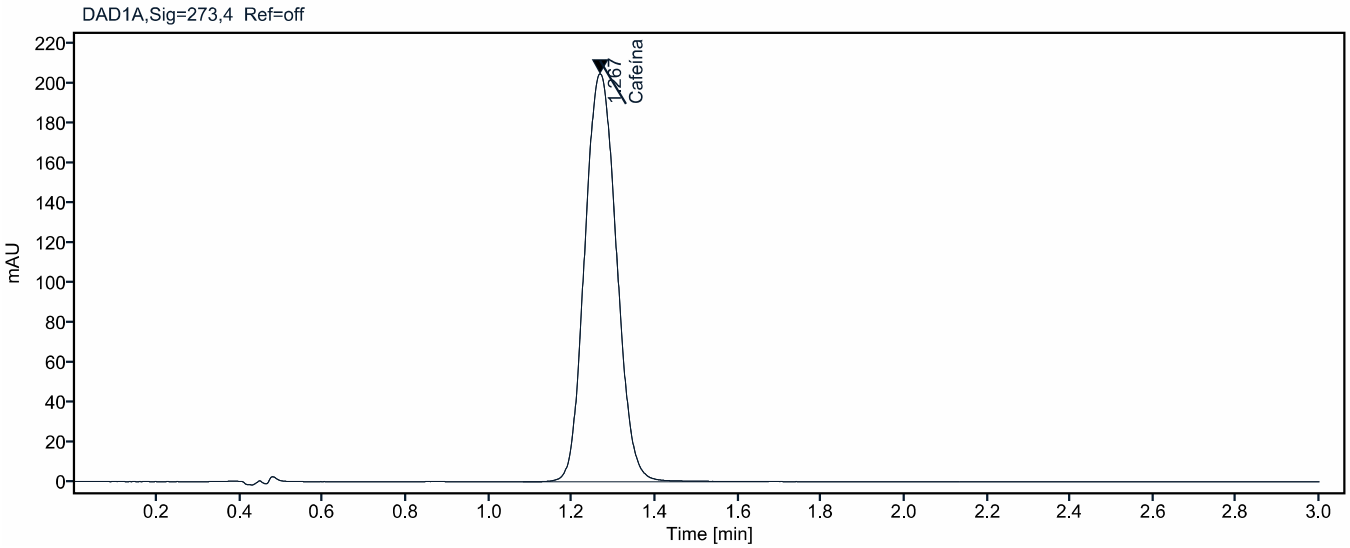
Compound Name	RT [min]	Area	Height	Peak Noise	Peak Signal To Noise
Cafeína	1.268	819.22834	154.27609	0.1272	2425.21958

Single Injection Report

Data file: C:\CDSProjects\a\Results\2023\2 - FEVEREIRO\HPLC009-2023-02-13 15-09-01-03-00.rslt\2023-02-13 16-29-22-03-00-16.dx
Sample name: LDUV 05
Description:

Instrument:	HPLC009	**Location:**	P2-A5
Injection date:	2023-02-13 16:30:19-03:00	**Injection:**	1 of 1
Acq. method:	Qualificação.amx	**Injection volume:**	10.000 µL
Analysis method:	*GC_LC Quantitative_DefaultMethod.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2023-02-14 10:03:03-03:00		
Sample amount:	0.000	**Sample type:**	Sample
Multiplier:	1	**Dilution:**	1
Calib. data modified:		**Lims ID:**	

Column name:
Serial #:



Signal: DAD1A,Sig=273,4 Ref=off

Compound Name	RT [min]	Area	Height	Peak Noise	Peak Signal To Noise
Cafeína	1.267	1092.86472	205.13853	0.0499	8215.75694

Single Injection Report

Agilent

Data file: C:\CDSProjects\a\Results\2023\2 - FEVEREIRO\HPLC009-2023-02-13 15-09-01-03-00.rslt\2023-02-13 16-33-29-03-00-17.dx

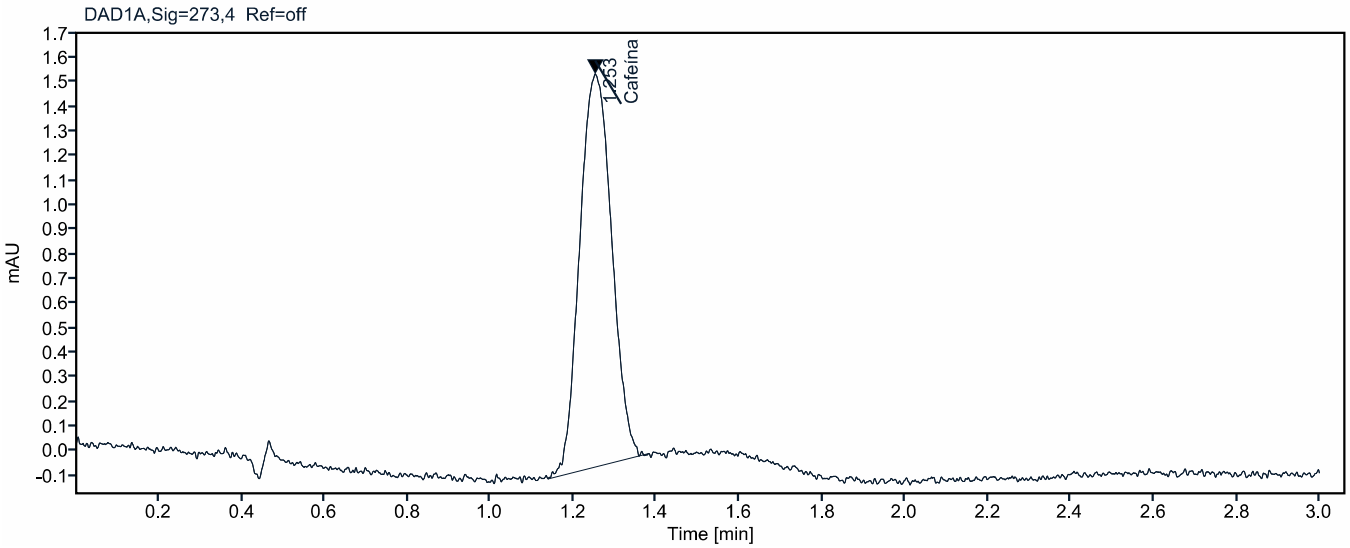
Sample name: LIIN 01

Description:

Instrument:	HPLC009	**Location:**	P2-A4
Injection date:	2023-02-13 16:34:19-03:00	**Injection:**	1 of 1
Acq. method:	Qualificação.amx	**Injection volume:**	0.100 µL
Analysis method:	*GC_LC Quantitative_DefaultMethod.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2023-02-14 10:03:03-03:00		
Sample amount:	0.000	**Sample type:**	Sample
Multiplier:	1	**Dilution:**	1
Calib. data modified:		**Lims ID:**	

Column name:

Serial #:



Signal: DAD1A,Sig=273,4 Ref=off

Compound Name	RT [min]	Area	Height	Peak Noise	Peak Signal To Noise
Cafeína	1.253	8.57384	1.59787	0.0489	65.39769

Single Injection Report

Agilent

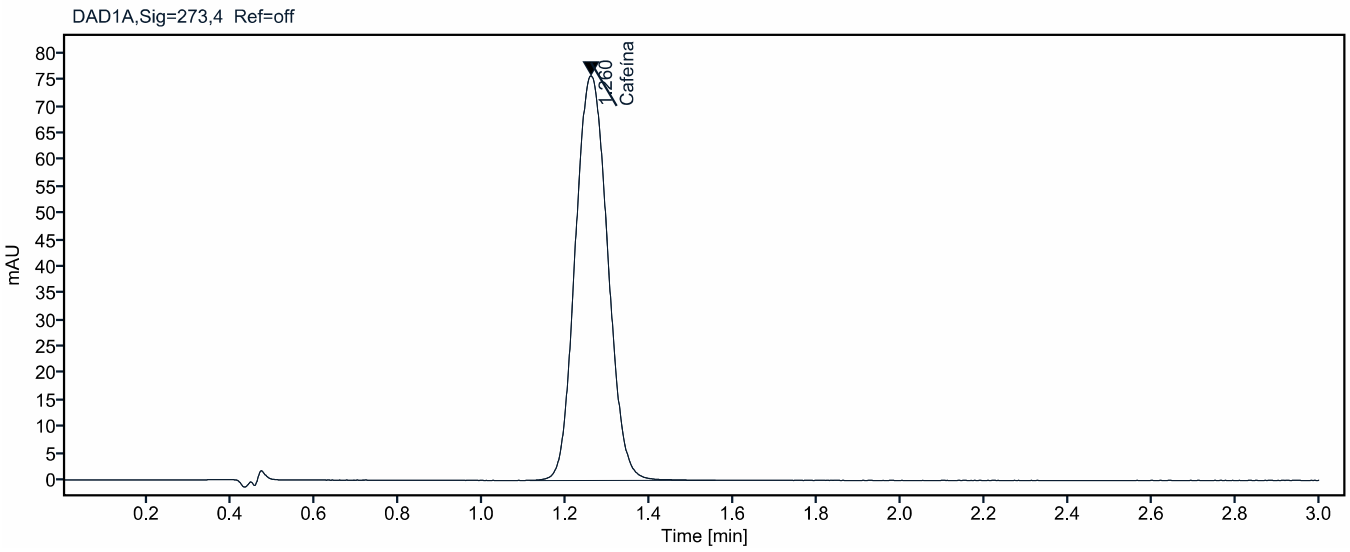
Data file: C:\CDSProjects\a\Results\2023\2 - FEVEREIRO\HPLC009-2023-02-13 15-09-01-03-00.rslt\2023-02-13 16-37-27-03-00-18.dx

Sample name: LIIN 02

Description:

Instrument:	HPLC009	**Location:**	P2-A4
Injection date:	2023-02-13 16:38:17-03:00	**Injection:**	1 of 1
Acq. method:	Qualificação.amx	**Injection volume:**	5.000 µL
Analysis method:	*GC_LC Quantitative_DefaultMethod.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2023-02-14 10:03:03-03:00		
Sample amount:	0.000	**Sample type:**	Sample
Multiplier:	1	**Dilution:**	1
Calib. data modified:		**Lims ID:**	

Column name:
Serial #:



Signal: DAD1A,Sig=273,4 Ref=off

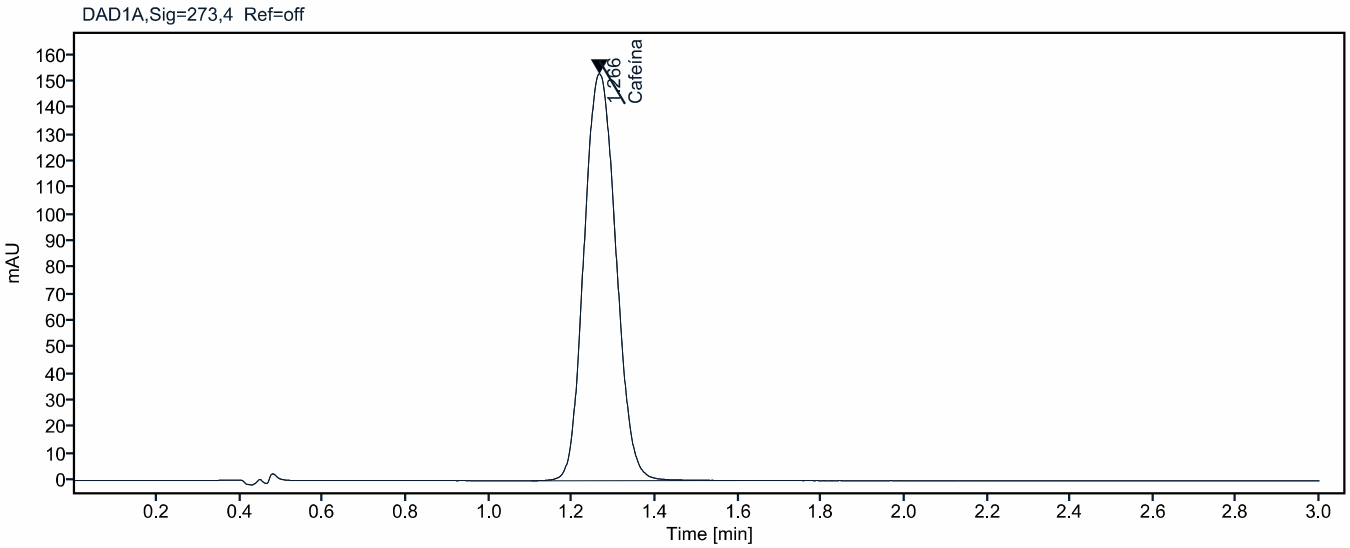
Compound Name	RT [min]	Area	Height	Peak Noise	Peak Signal To Noise
Cafeína	1.260	408.78353	75.82749	0.0441	3439.38204

Single Injection Report

Data file: C:\CDSProjects\a\Results\2023\2 - FEVEREIRO\HPLC009-2023-02-13 15-09-01-03-00.rslt\2023-02-13 16-41-26-03-00-19.dx
Sample name: LIIN 03
Description:

Instrument:	HPLC009	**Location:**	P2-A4
Injection date:	2023-02-13 16:42:21-03:00	**Injection:**	1 of 1
Acq. method:	Qualificação.amx	**Injection volume:**	10.000 µL
Analysis method:	*GC_LC Quantitative_DefaultMethod.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2023-02-14 10:03:03-03:00		
Sample amount:	0.000	**Sample type:**	Sample
Multiplier:	1	**Dilution:**	1
Calib. data modified:		**Lims ID:**	

Column name:
Serial #:



Signal: DAD1A,Sig=273,4 Ref=off

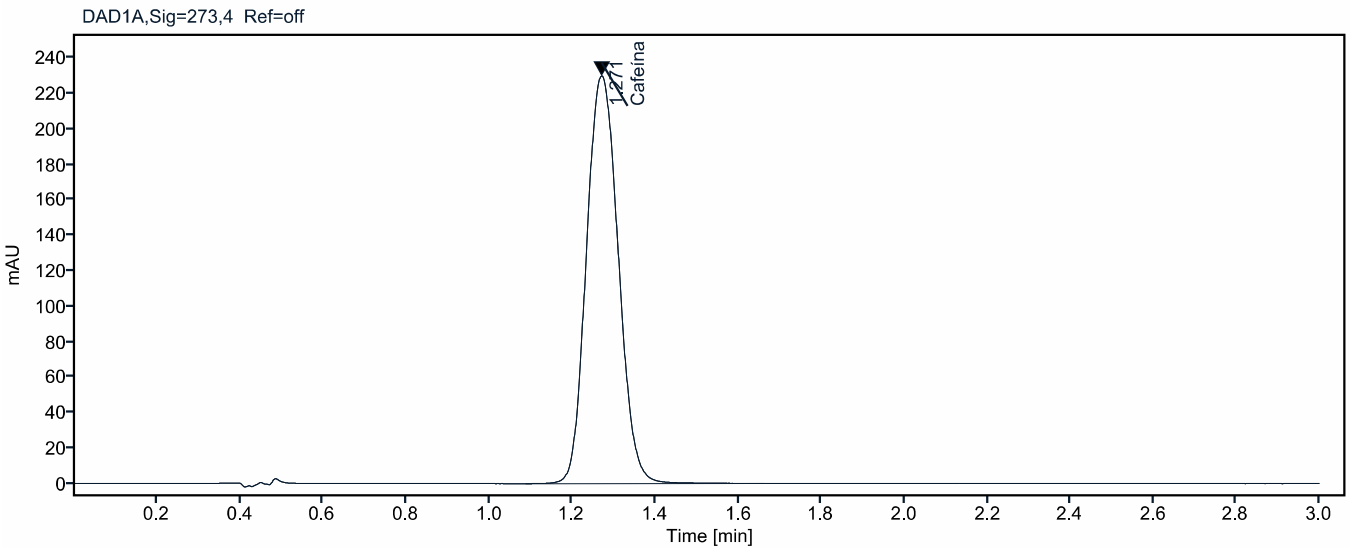
Compound Name	RT [min]	Area	Height	Peak Noise	Peak Signal To Noise
Cafeína	1.266	819.67669	152.97242	0.0409	7482.05464

Single Injection Report

Data file: C:\CDSProjects\a\Results\2023\2 - FEVEREIRO\HPLC009-2023-02-13 15-09-01-03-00.rslt\2023-02-13 16-45-30-03-00-20.dx
Sample name: LIIN 04
Description:

Instrument:	HPLC009	**Location:**	P2-A4
Injection date:	2023-02-13 16:46:29-03:00	**Injection:**	1 of 1
Acq. method:	Qualificação.amx	**Injection volume:**	15.000 µL
Analysis method:	*GC_LC Quantitative_DefaultMethod.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2023-02-14 10:03:03-03:00		
Sample amount:	0.000	**Sample type:**	Sample
Multiplier:	1	**Dilution:**	1
Calib. data modified:		**Lims ID:**	

Column name:
Serial #:



Signal: DAD1A,Sig=273,4 Ref=off

Compound Name	RT [min]	Area	Height	Peak Noise	Peak Signal To Noise
Cafeína	1.271	1228.24786	230.04940	0.0588	7826.03036

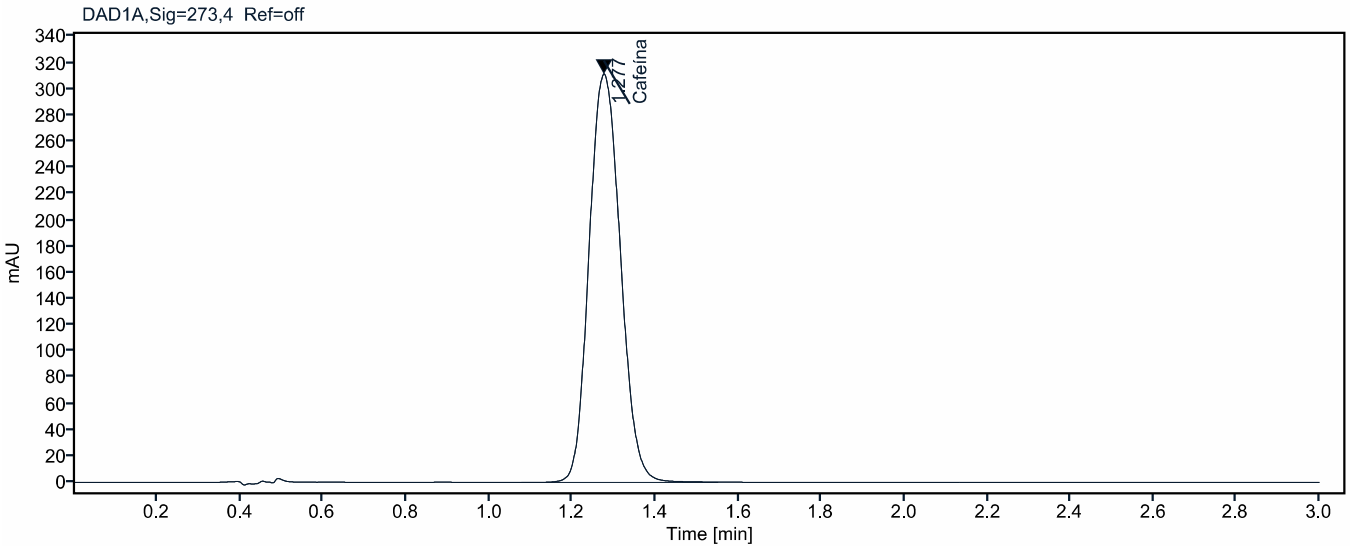
Single Injection Report

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Data file: C:\CDSProjects\a\Results\2023\2 - FEVEREIRO\HPLC009-2023-02-13 15-09-01-03-00.rslt\2023-02-13 16-49-38-03-00-21.dx
Sample name: LIIN 05
Description:

Instrument:	HPLC009	**Location:**	P2-A4
Injection date:	2023-02-13 16:50:41-03:00	**Injection:**	1 of 1
Acq. method:	Qualificação.amx	**Injection volume:**	20.000 µL
Analysis method:	*GC_LC Quantitative_DefaultMethod.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2023-02-14 10:03:03-03:00		
Sample amount:	0.000	**Sample type:**	Sample
Multiplier:	1	**Dilution:**	1
Calib. data modified:		**Lims ID:**	

Column name:
Serial #:



Signal: DAD1A,Sig=273,4 Ref=off

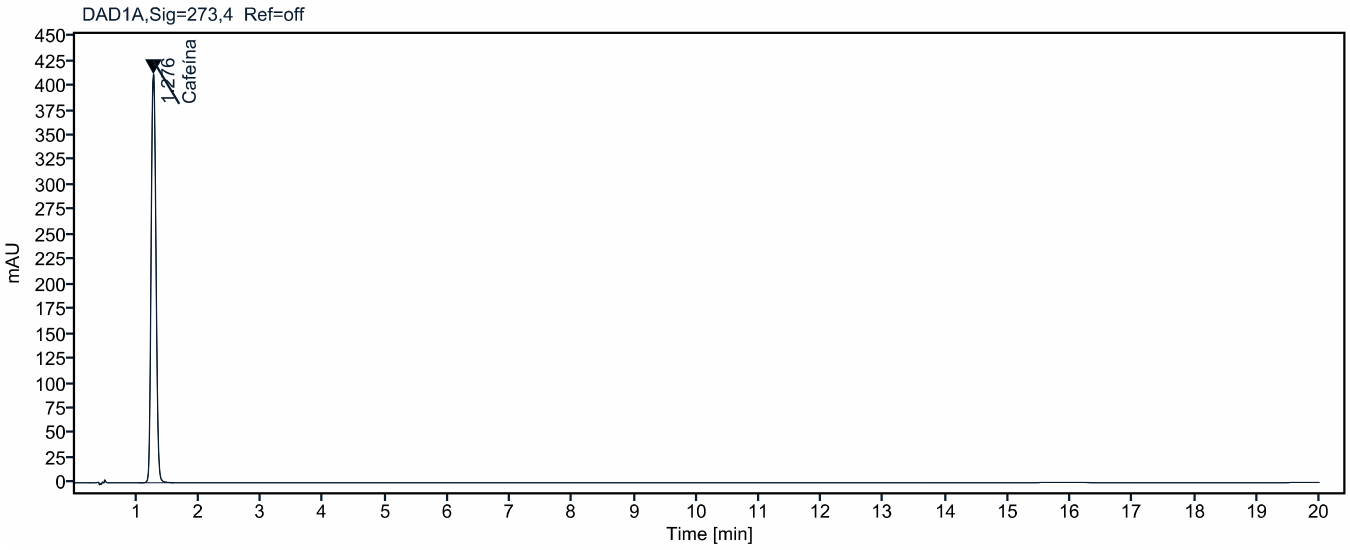
Compound Name	RT [min]	Area	Height	Peak Noise	Peak Signal To Noise
Cafeína	1.277	1637.21523	311.59221	0.0662	9410.60939

Single Injection Report

Data file: C:\CDSProjects\a\Results\2023\2 - FEVEREIRO\HPLC009-2023-02-13 15-09-01-03-00.rslt\2023-02-13 16-53-52-03-00-22.dx
Sample name: Sinal Ruído
Description:

Instrument:	HPLC009	**Location:**	P2-A5
Injection date:	2023-02-13 16:54:58-03:00	**Injection:**	1 of 1
Acq. method:	Sinal Ruído.amx	**Injection volume:**	20.000 µL
Analysis method:	*GC_LC Quantitative_DefaultMethod.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2023-02-14 10:03:03-03:00		
Sample amount:	0.000	**Sample type:**	Sample
Multiplier:	1	**Dilution:**	1
Calib. data modified:		**Lims ID:**	

Column name:
Serial #:



Signal: DAD1A,Sig=273,4 Ref=off

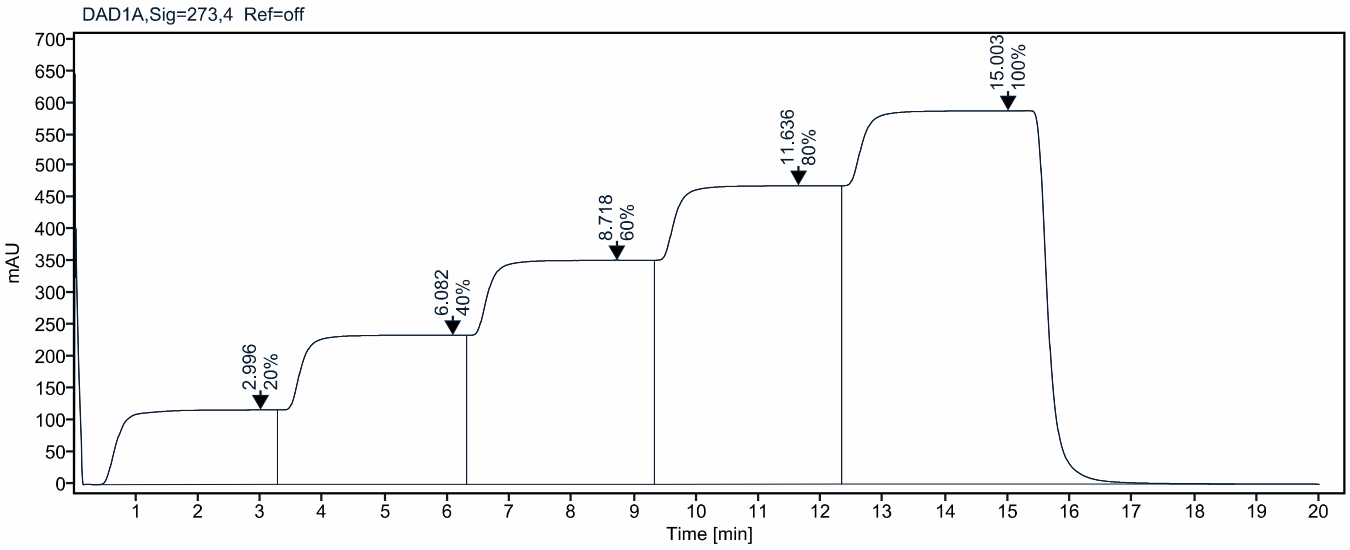
Compound Name	RT [min]	Area	Height	Peak Noise	Peak Signal To Noise
Cafeína	1.276	2174.16649	411.86359	0.2556	3222.92164

Single Injection Report

Data file: C:\CDSProjects\a\Results\2023\2 - FEVEREIRO\HPLC009-2023-02-14 11-05-59-03-00.rslt\Gradiente AB.dx
Sample name: Gradiente AB
Description:

Instrument:	HPLC009	**Location:**	P2-A1
Injection date:	2023-02-14 11:07:22-03:00	**Injection:**	1 of 1
Acq. method:	Gradiente AB.amx	**Injection volume:**	0.000 µL
Analysis method:	*3D UV Quantitative_DefaultMethod.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2023-02-14 11:56:06-03:00		
Sample amount:	0.000	**Sample type:**	Sample
Multiplier:	1	**Dilution:**	1
Calib. data modified:		**Lims ID:**	

Column name:
Serial #:



Signal: DAD1A,Sig=273,4 Ref=off

Compound Name	RT [min]	Area	Height	Peak Noise	Peak Signal To Noise
20%	2.996	17947.10176	117.74455		
40%	6.082	39841.33590	234.30650		
60%	8.718	61122.73929	351.78587		
80%	11.636	81965.27813	469.39654		
100%	15.003	115188.84857	586.52559		

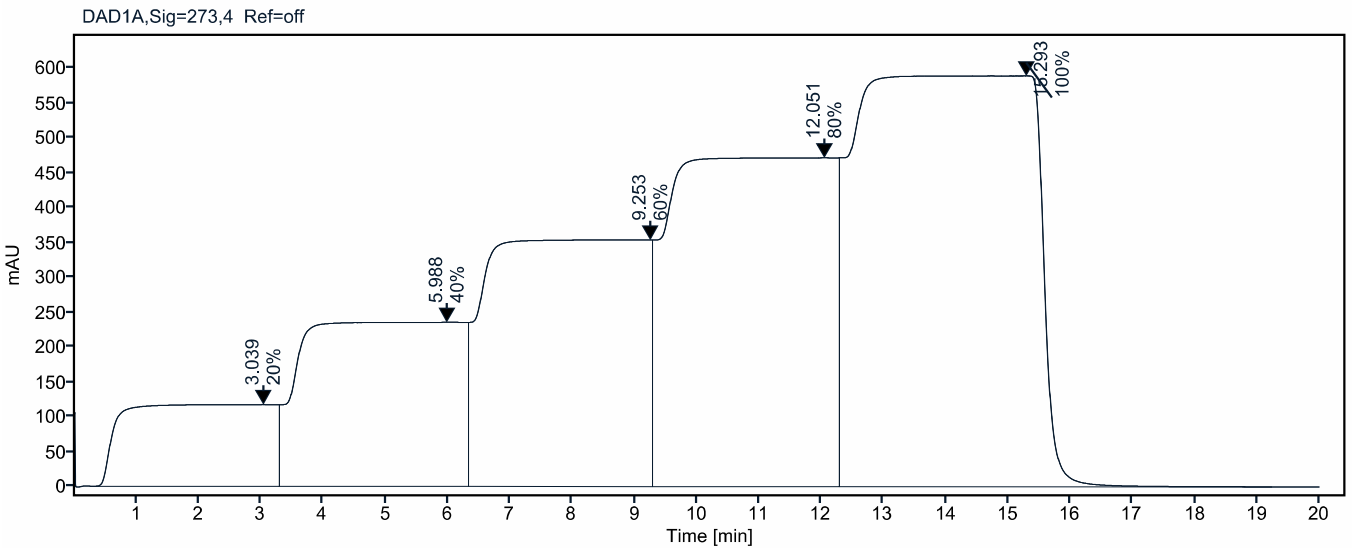
Single Injection Report

Agilent

Data file: C:\CDSProjects\a\Results\2023\2 - FEVEREIRO\HPLC009-2023-02-14 11-05-59-03-00.rslt\Gradiente CD.dx
Sample name: Gradiente CD
Description:

Instrument:	HPLC009	**Location:**	P2-A1
Injection date:	2023-02-14 11:28:24-03:00	**Injection:**	1 of 1
Acq. method:	Gradiente CD.amx	**Injection volume:**	0.000 µL
Analysis method:	*3D UV Quantitative_DefaultMethod.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2023-02-14 11:56:06-03:00		
Sample amount:	0.000	**Sample type:**	Sample
Multiplier:	1	**Dilution:**	1
Calib. data modified:		**Lims ID:**	

Column name:
Serial #:



Signal: DAD1A,Sig=273,4 Ref=off

Compound Name	RT [min]	Area	Height	Peak Noise	Peak Signal To Noise
20%	3.039	18838.50962	117.06055		
40%	5.988	40583.27262	235.08691		
60%	9.253	60615.19823	353.28529		
80%	12.051	82553.77607	470.97106		
100%	15.293	114938.39305	588.43985		