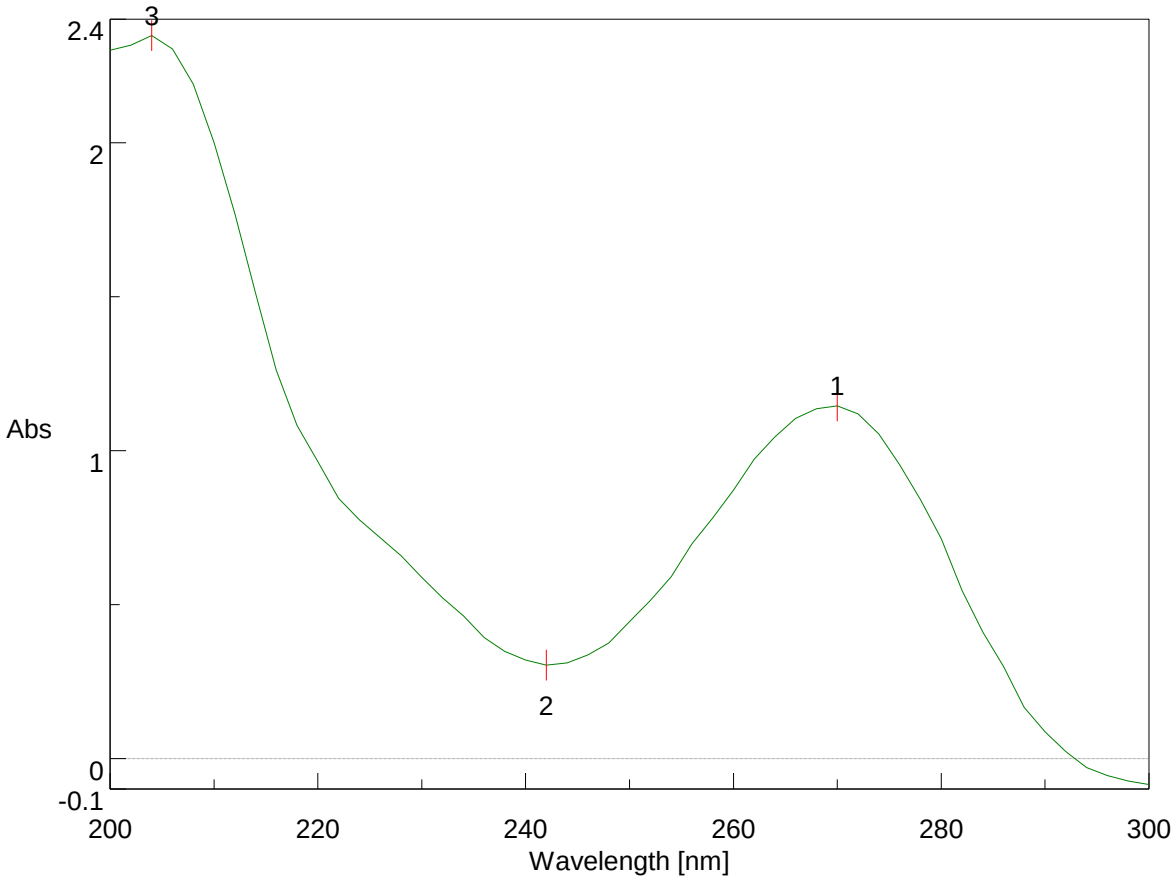
Peak Find - CG002864-007 UV_20170912T082612-0300.jws



[Comments]

User	Administrator
Division	---
Company	Jasco
Creation date	12/09/2017 08:26

[Detailed Information]

Data array type	Linear data array
Horizontal axis	Wavelength [nm]
Vertical axis	Abs
Start	200 nm
End	600 nm
Data interval	2 nm
Data points	200

[Measurement Information]

Instrument Name	UV-2075
Model Name	UV-2075
Serial No.	0000000000
ROM version	V6.30

[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity
1	272	1.14402	2	244	0.302279
3	204	2.34691			

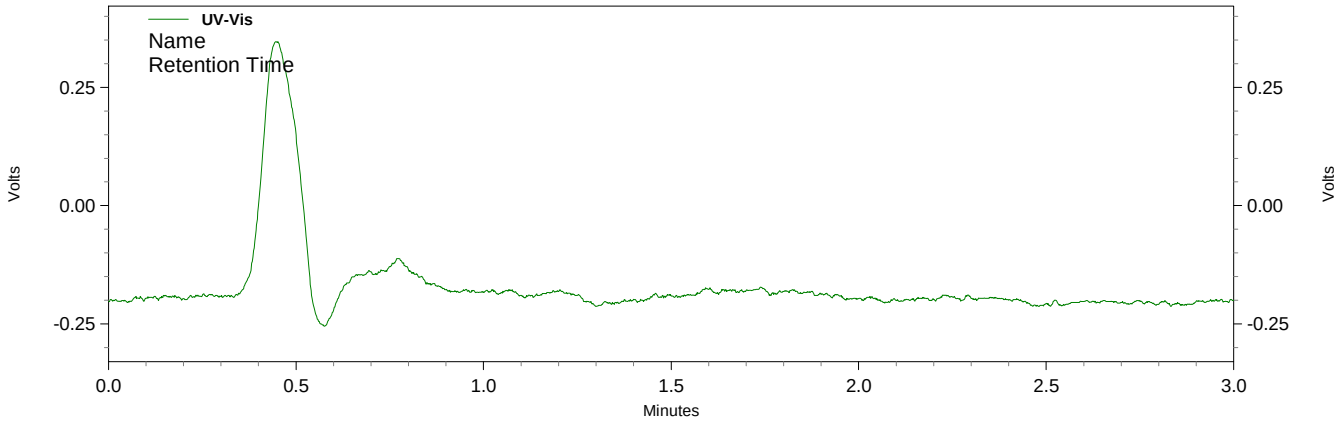
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Equipamento: CG002864/007 (Offline)
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Método: C:\EZChrom Elite\Enterprise\Projects\CG002864_007\Method\Jasco\Qualificação.met
Sequência: C:\EZChrom Elite\Enterprise\Projects\CG002864_007\Sequence\Jasco\PCIN1.seq

Amostra: Branco 1 **Analisado por :** Igor Recchia **Processado por :** Igor Recchia

Vial: 1 **Cal Level:** n/a **Inj. Vol:** 10 µL **Sample Amount:** 1

Multiplier: 1 **Multiplier:** 1 **Multiplier:** 1 **Dilutor:** 1 **Dilutor:** 1 **Dilutor:** 1



UV-Vis Results

Nome	RT	Área	Height
Cafeina			
Totals			

Printed: 9/12/2017 11:07:34 AM

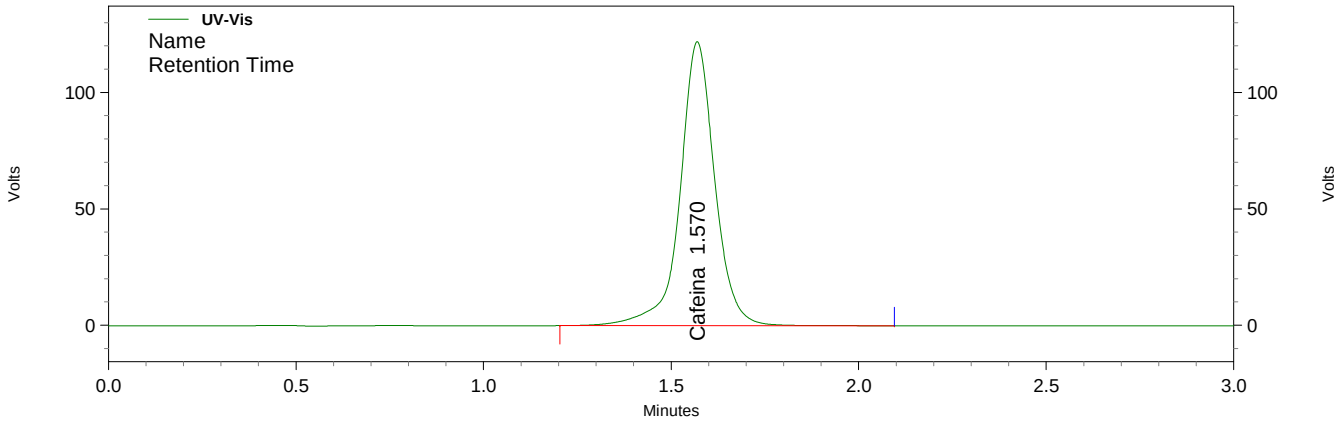
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Equipamento: CG002864/007 (Offline)
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Sequência: C:\EZChrom Elite\Enterprise\Projects\CG002864_007\Sequence\Jasco\PCIN1.seq

Amostra: PCIN 1 **Analisado por :** Igor Recchia **Processado por :** Igor Recchia

Vial: 2 **Cal Level:** n/a **Inj. Vol:** 10 µL **Sample Amount:** 1

Multiplier: 1 **Multiplier:** 1 **Multiplier:** 1 **Dilutor:** 1 **Dilutor:** 1 **Dilutor:** 1



UV-Vis Results

Nome	RT	Área	Height
Cafeina	**1.570**	**785272**	**122038**

Totals		**785272**	**122038**

Printed: 9/12/2017 11:07:52 AM

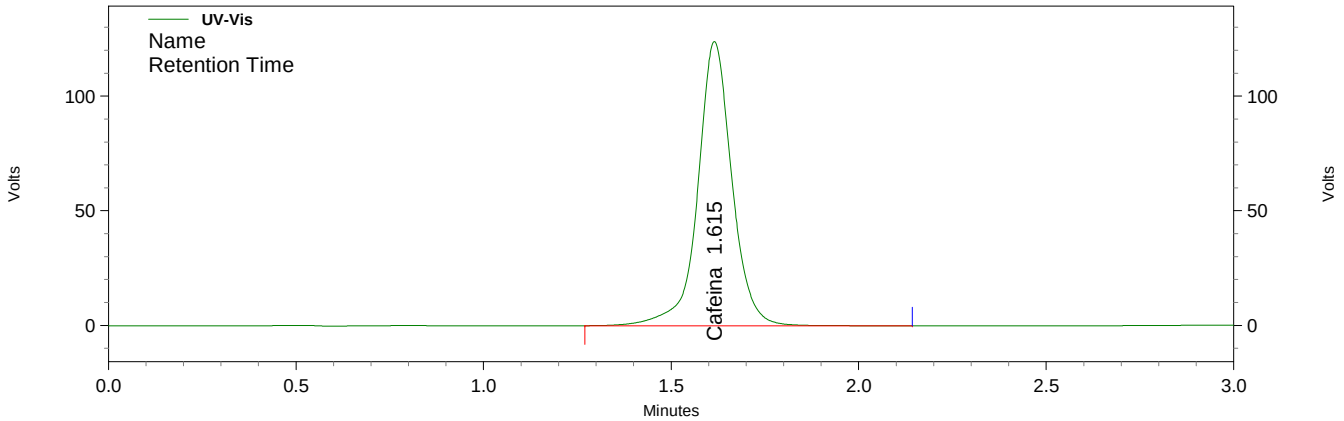
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Equipamento: CG002864/007 (Offline)
Data File: C:\EZChrom Elite\Enterprise\Projects\CG002864_007\Data\Jasco\2017\PCIN\PCIN 2.dat
Método: C:\EZChrom Elite\Enterprise\Projects\CG002864_007\Method\Jasco\Qualificação.met
Sequência: C:\EZChrom Elite\Enterprise\Projects\CG002864_007\Sequence\Jasco\PCIN1.seq

Amostra: PCIN 2 **Analisado por :** Igor Recchia **Processado por :** Igor Recchia

Vial: 2 **Cal Level:** n/a **Inj. Vol:** 10 µL **Sample Amount:** 1

Multiplier: 1 **Multiplier:** 1 **Multiplier:** 1 **Dilutor:** 1 **Dilutor:** 1 **Dilutor:** 1



UV-Vis Results

Nome	RT	Área	Height
Cafeina	**1.615**	**785821**	**123924**

Totals		**785821**	**123924**

Printed: 9/12/2017 11:18:26 AM

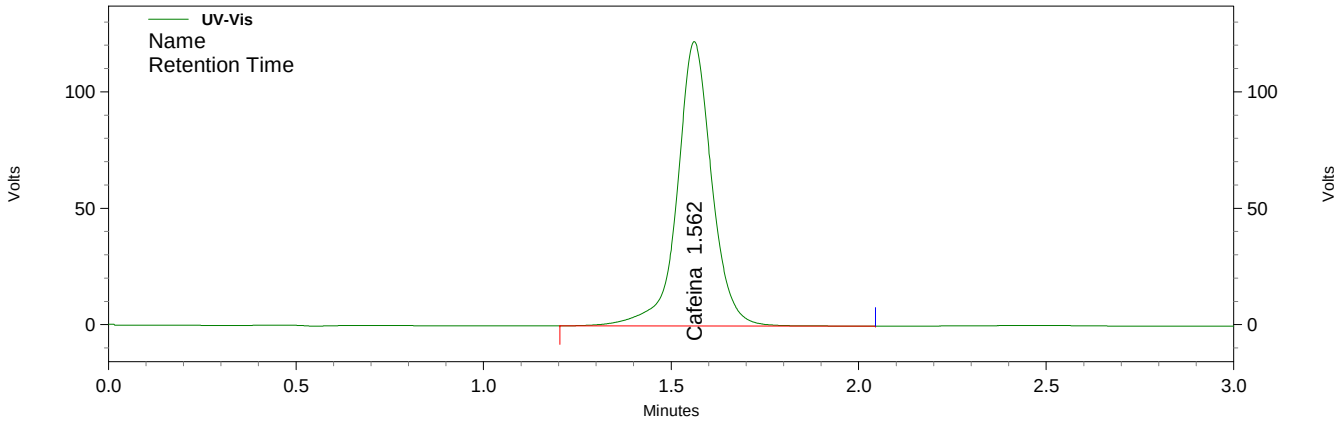
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Equipamento: CG002864/007 (Offline)
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Método: C:\EZChrom Elite\Enterprise\Projects\CG002864_007\Method\Jasco\Qualificação.met
Sequência: C:\EZChrom Elite\Enterprise\Projects\CG002864_007\Sequence\Jasco\PCIN1.seq

Amostra: PCIN 3 **Analisado por :** Igor Recchia **Processado por :** Igor Recchia

Vial: 2 **Cal Level:** n/a **Inj. Vol:** 10 µL **Sample Amount:** 1

Multiplier: 1 **Multiplier:** 1 **Multiplier:** 1 **Dilutor:** 1 **Dilutor:** 1 **Dilutor:** 1



UV-Vis Results

Nome	RT	Área	Height
Cafeina	**1.562**	**783560**	**122139**

Totals		**783560**	**122139**

Printed: 9/12/2017 11:19:37 AM

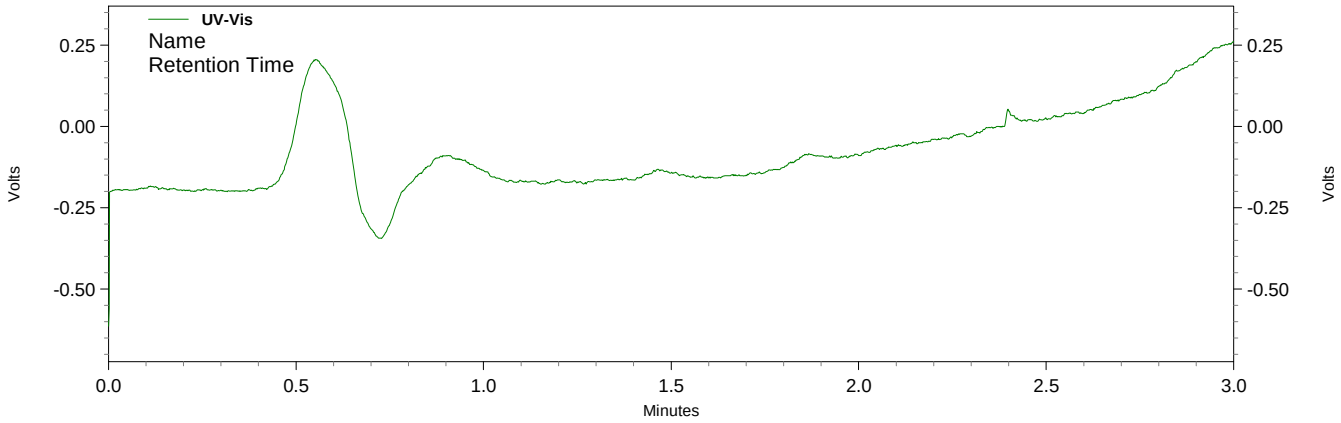
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Equipamento: CG002864/007 (Offline)
Data File: C:\EZChrom Elite\Enterprise\Projects\CG002864_007\Data\Jasco\2017\PCIN\Branco 2.dat
Método: C:\EZChrom Elite\Enterprise\Projects\CG002864_007\Method\Jasco\Qualificação.met
Sequência: C:\EZChrom Elite\Enterprise\Projects\CG002864_007\Sequence\Jasco\PCIN1.seq

Amostra: Branco 2 **Analisado por :** Igor Recchia **Processado por :** Igor Recchia

Vial: 1 **Cal Level:** n/a **Inj. Vol:** 10 µL **Sample Amount:** 1

Multiplier: 1 **Multiplier:** 1 **Multiplier:** 1 **Dilutor:** 1 **Dilutor:** 1 **Dilutor:** 1



UV-Vis Results

Nome	RT	Área	Height
Cafeina			

Totals			

Printed: 9/12/2017 11:24:36 AM

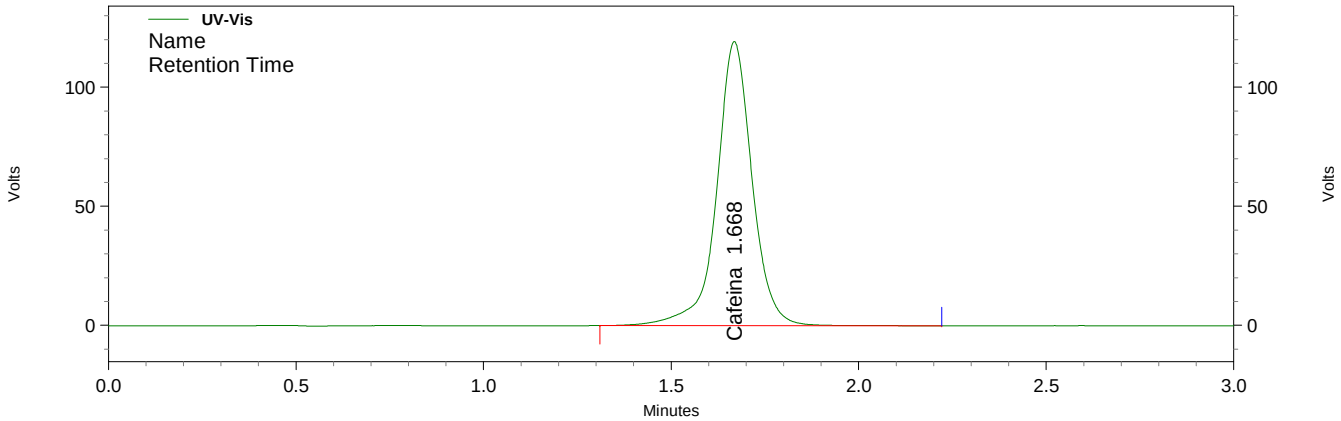
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Equipamento: CG002864/007 (Offline)
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Método: C:\EZChrom Elite\Enterprise\Projects\CG002864_007\Method\Jasco\Qualificação.met
Sequência: C:\EZChrom Elite\Enterprise\Projects\CG002864_007\Sequence\Jasco\PCIN1.seq

Amostra: PCIN 4 **Analisado por :** Igor Recchia **Processado por :** Igor Recchia

Vial: 2 **Cal Level:** n/a **Inj. Vol:** 10 µL **Sample Amount:** 1

Multiplier: 1 **Multiplier:** 1 **Multiplier:** 1 **Dilutor:** 1 **Dilutor:** 1 **Dilutor:** 1



UV-Vis Results

Nome	RT	Área	Height
Cafeina	**1.668**	**784757**	**119327**

Totals		**784757**	**119327**

Printed: 9/12/2017 11:27:44 AM

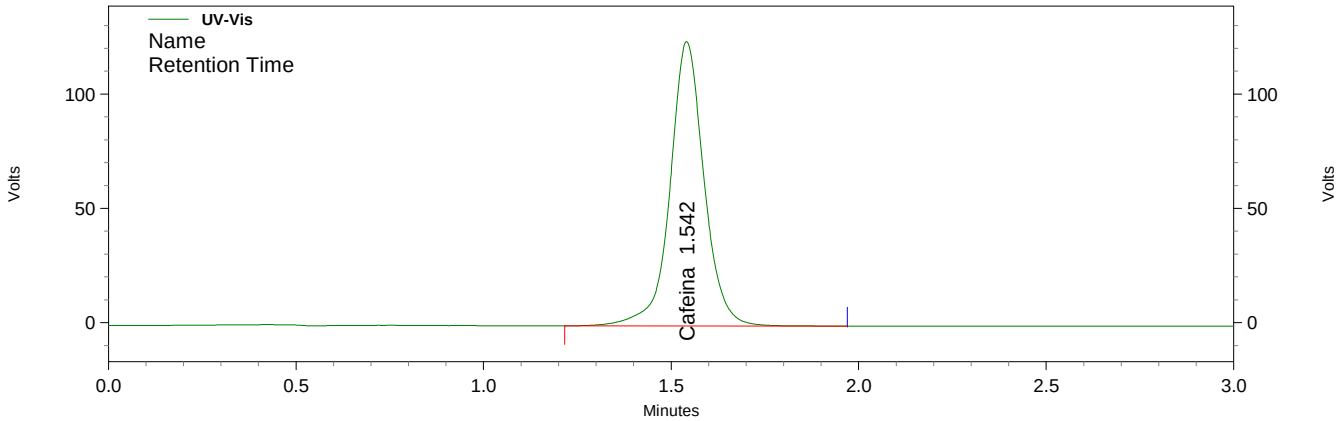
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Equipamento: CG002864/007 (Offline)
Data File: C:\EZChrom Elite\Enterprise\Projects\CG002864_007\Data\Jasco\2017\PCIN\PCIN 5.dat
Método: C:\EZChrom Elite\Enterprise\Projects\CG002864_007\Method\Jasco\Qualificação.met
Sequência: C:\EZChrom Elite\Enterprise\Projects\CG002864_007\Sequence\Jasco\PCIN1.seq

Amostra: PCIN 5 **Analisado por :** Igor Recchia **Processado por :** Igor Recchia

Vial: 2 **Cal Level:** n/a **Inj. Vol:** 10 µL **Sample Amount:** 1

Multiplier: 1 **Multiplier:** 1 **Multiplier:** 1 **Dilutor:** 1 **Dilutor:** 1 **Dilutor:** 1



UV-Vis Results

Nome	RT	Área	Height
Cafeina	**1.542**	**784552**	**124369**

Totals		**784552**	**124369**

Printed: 9/12/2017 11:49:27 AM

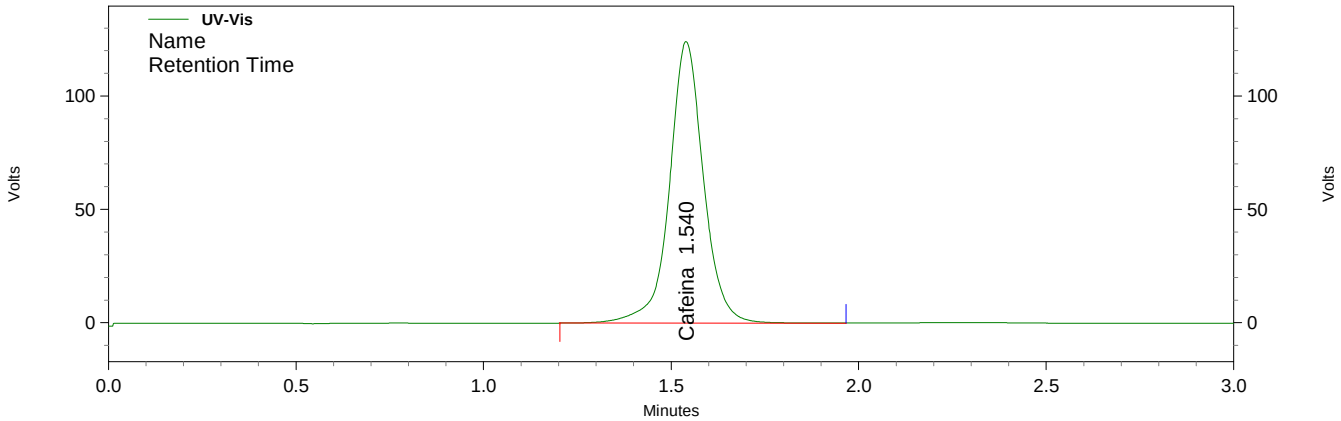
{Data Description}

Equipamento: CG002864/007 (Offline)
Data File: C:\EZChrom Elite\Enterprise\Projects\CG002864_007\Data\Jasco\2017\PCIN\PCIN 6.dat
Método: C:\EZChrom Elite\Enterprise\Projects\CG002864_007\Method\Jasco\Qualificação.met
Sequência: C:\EZChrom Elite\Enterprise\Projects\CG002864_007\Sequence\Jasco\PCIN1.seq

Amostra: PCIN 6 **Analisado por :** Igor Recchia **Processado por :** Igor Recchia

Vial: 2 **Cal Level:** n/a **Inj. Vol:** 10 µL **Sample Amount:** 1

Multiplier: 1 **Multiplier:** 1 **Multiplier:** 1 **Dilutor:** 1 **Dilutor:** 1 **Dilutor:** 1



UV-Vis Results

Nome	RT	Área	Height
Cafeina	**1.540**	**784461**	**124183**

Totals		**784461**	**124183**

Printed: 9/12/2017 11:54:21 AM

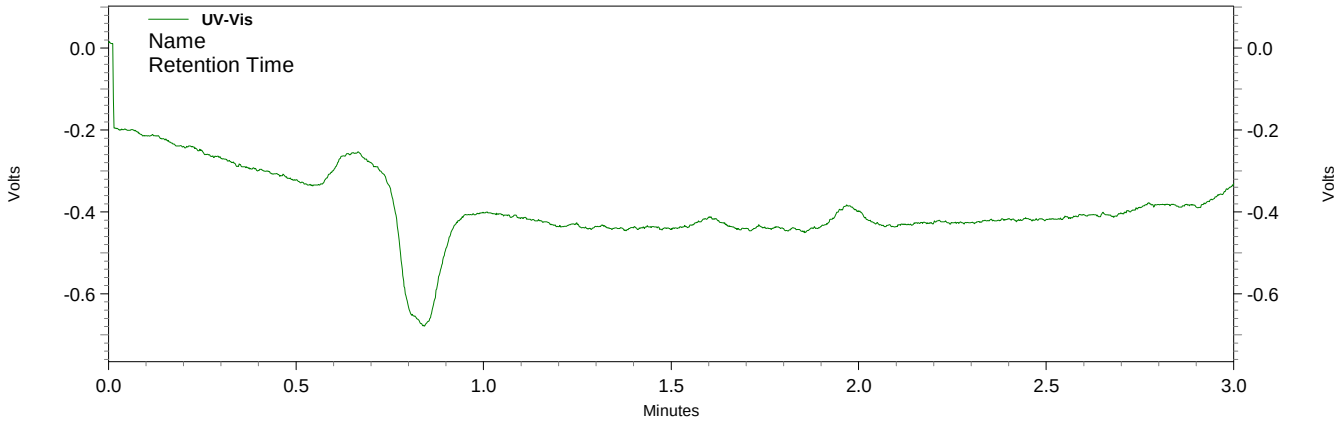
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Equipamento: CG002864/007 (Offline)
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Sequência: C:\EZChrom Elite\Enterprise\Projects\CG002864_007\Sequence\Jasco\PCIN1.seq

Amostra: Branco 3 **Analisado por :** Igor Recchia **Processado por :** Igor Recchia

Vial: 1 **Cal Level:** n/a **Inj. Vol:** 10 µL **Sample Amount:** 1

Multiplier: 1 **Multiplier:** 1 **Multiplier:** 1 **Dilutor:** 1 **Dilutor:** 1 **Dilutor:** 1



UV-Vis Results

Nome	RT	Área	Height
Cafeina			
Totals			

Printed: 9/12/2017 12:01:06 PM

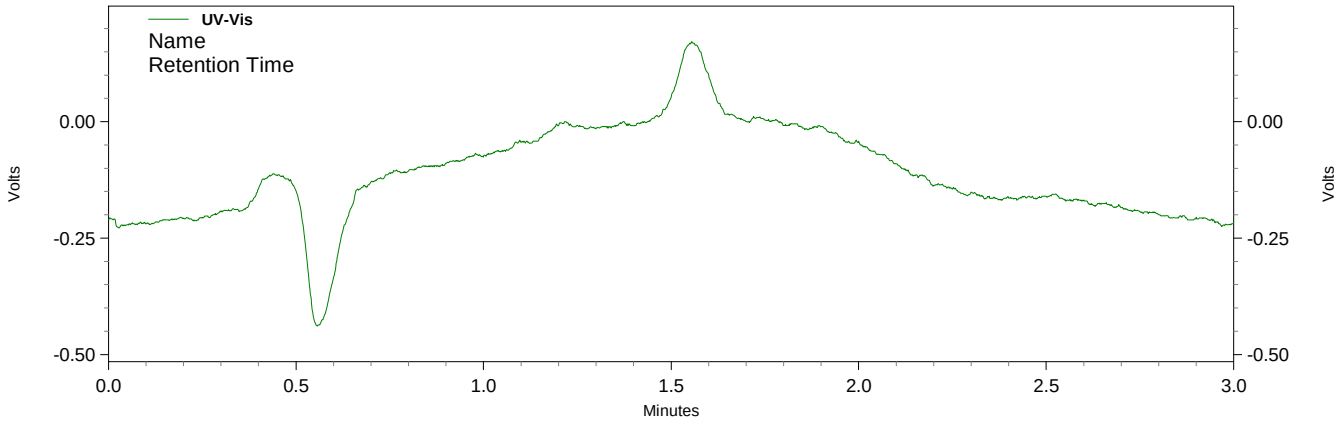
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Equipamento: CG002864/007 (Offline)
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Método: C:\EZChrom Elite\Enterprise\Projects\CG002864_007\Method\Jasco\Qualificação.met
Sequência: C:\EZChrom Elite\Enterprise\Projects\CG002864_007\Sequence\Jasco\LDUV1.seq

Amostra: LDUV 1 **Analisado por :** Igor Recchia **Processado por :** Igor Recchia

Vial: 1 **Cal Level:** n/a **Inj. Vol:** 10 µL **Sample Amount:** 1

Multiplier: 1 **Multiplier:** 1 **Multiplier:** 1 **Dilutor:** 1 **Dilutor:** 1 **Dilutor:** 1



UV-Vis Results

Nome	RT	Área	Height
Cafeina			
Totals			

Printed: 9/12/2017 12:55:35 PM

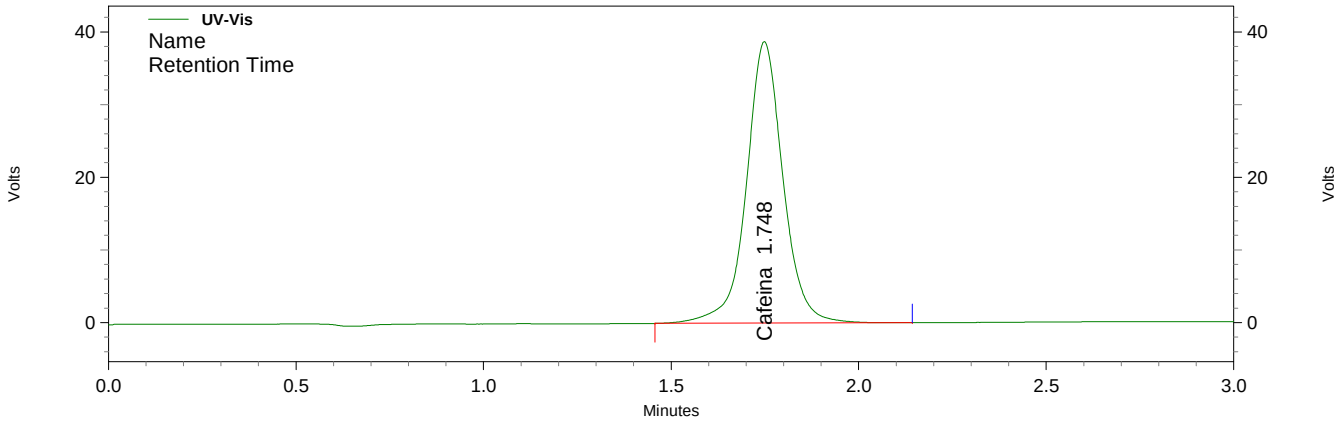
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Equipamento: CG002864/007 (Offline)
Data File: C:\EZChrom Elite\Enterprise\Projects\CG002864_007\Data\Jasco\2017\LDUV\LDUV 2.dat
Método: C:\EZChrom Elite\Enterprise\Projects\CG002864_007\Method\Jasco\Qualificação.met
Sequência: C:\EZChrom Elite\Enterprise\Projects\CG002864_007\Sequence\Jasco\LDUV1.seq

Amostra: LDUV 2 **Analisado por :** Igor Recchia **Processado por :** Igor Recchia

Vial: 2 **Cal Level:** n/a **Inj. Vol:** 10 µL **Sample Amount:** 1

Multiplier: 1 **Multiplier:** 1 **Multiplier:** 1 **Dilutor:** 1 **Dilutor:** 1 **Dilutor:** 1



UV-Vis Results

Nome	RT	Área	Height
Cafeina	**1.748**	**263216**	**38747**

Totals		**263216**	**38747**

Printed: 9/12/2017 12:56:06 PM

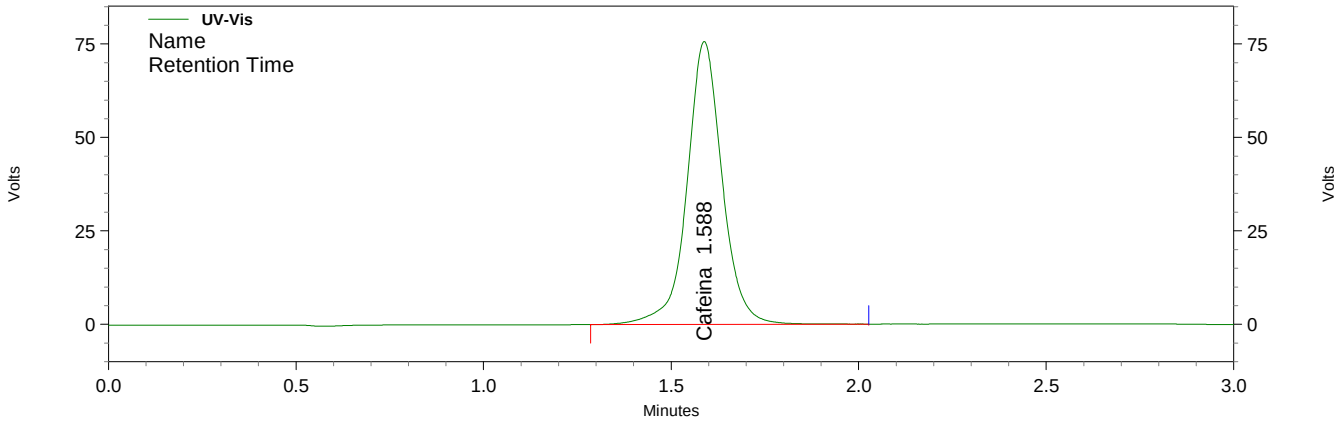
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Sequência: C:\EZChrom Elite\Enterprise\Projects\CG002864_007\Sequence\Jasco\LDUV1.seq

Amostra: LDUV 3 **Analisado por :** Igor Recchia **Processado por :** Igor Recchia

Vial: 3 **Cal Level:** n/a **Inj. Vol:** 10 µL **Sample Amount:** 1

Multiplier: 1 **Multiplier:** 1 **Multiplier:** 1 **Dilutor:** 1 **Dilutor:** 1 **Dilutor:** 1



UV-Vis Results

Nome	RT	Área	Height
Cafeina	**1.588**	**493542**	**75684**

Totals		**493542**	**75684**

Printed: 9/12/2017 1:00:34 PM

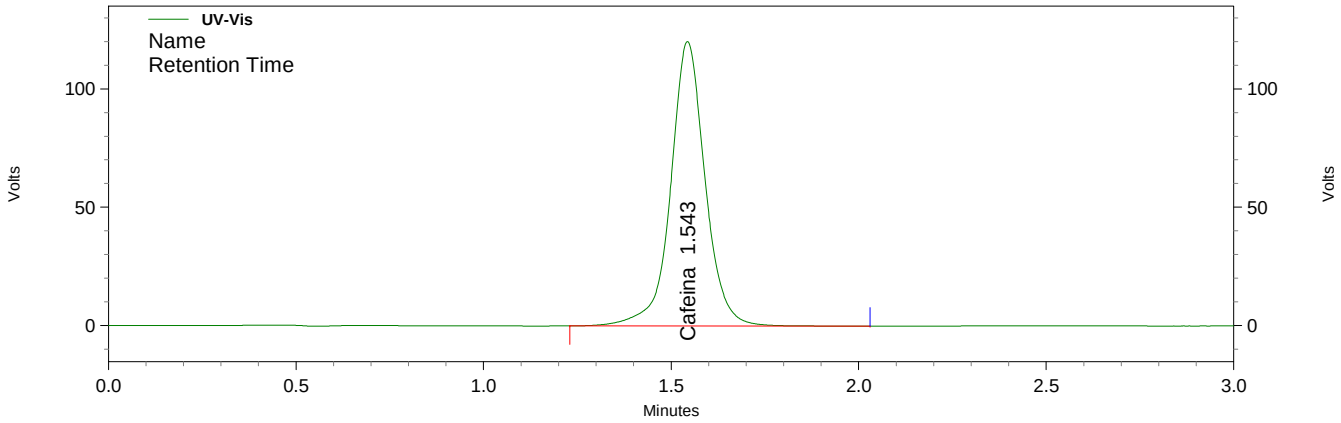
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Equipamento: CG002864/007 (Offline)
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Método: C:\EZChrom Elite\Enterprise\Projects\CG002864_007\Method\Jasco\Qualificação.met
Sequência: C:\EZChrom Elite\Enterprise\Projects\CG002864_007\Sequence\Jasco\LDUV1.seq

Amostra: LDUV 4 **Analisado por :** Igor Recchia **Processado por :** Igor Recchia

Vial: 4 **Cal Level:** n/a **Inj. Vol:** 10 µL **Sample Amount:** 1

Multiplier: 1 **Multiplier:** 1 **Multiplier:** 1 **Dilutor:** 1 **Dilutor:** 1 **Dilutor:** 1



UV-Vis Results

Nome	RT	Área	Height
Cafeina	**1.543**	**738152**	**100263**

Totals		**738152**	**100263**

Printed: 9/12/2017 1:05:30 PM

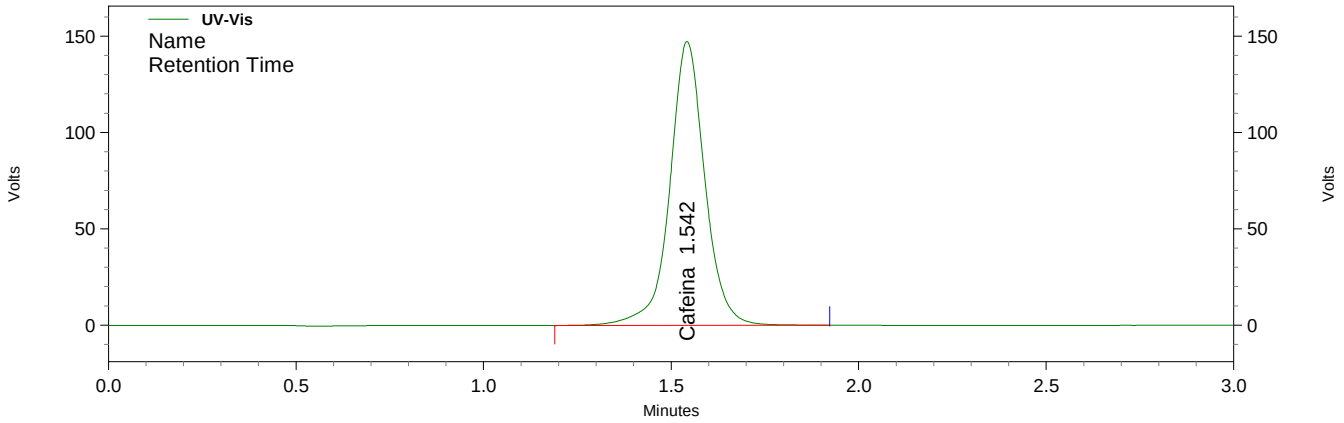
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Equipamento: CG002864/007 (Offline)
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Método: C:\EZChrom Elite\Enterprise\Projects\CG002864_007\Method\Jasco\Qualificação.met
Sequência: C:\EZChrom Elite\Enterprise\Projects\CG002864_007\Sequence\Jasco\LDUV1.seq

Amostra: LDUV 5 **Analisado por :** Igor Recchia **Processado por :** Igor Recchia

Vial: 5 **Cal Level:** n/a **Inj. Vol:** 10 µL **Sample Amount:** 1

Multiplier: 1 **Multiplier:** 1 **Multiplier:** 1 **Dilutor:** 1 **Dilutor:** 1 **Dilutor:** 1



UV-Vis Results

Nome	RT	Área	Height
Cafeina	**1.542**	**956157**	**147292**

Totals		**956157**	**147292**

Printed: 9/12/2017 1:23:58 PM

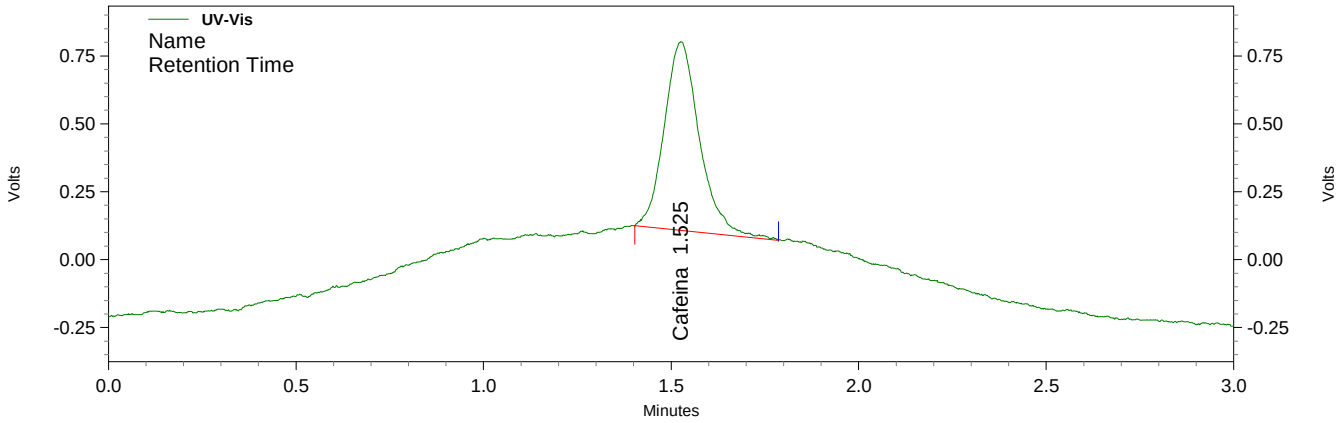
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Equipamento: CG002864/007 (Offline)
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Método: C:\EZChrom Elite\Enterprise\Projects\CG002864_007\Method\Jasco\Qualificação.met
Sequência: C:\EZChrom Elite\Enterprise\Projects\CG002864_007\Sequence\Jasco\LDUV1.seq

Amostra: LIIN 1 **Analisado por :** Igor Recchia **Processado por :** Igor Recchia

Vial: 1 **Cal Level:** n/a **Inj. Vol:** 0 µL **Sample Amount:** 1

Multiplier: 1 **Multiplier:** 1 **Multiplier:** 1 **Dilutor:** 1 **Dilutor:** 1 **Dilutor:** 1



UV-Vis Results

Nome	RT	Área	Height
Cafeina	**1.525**	**4535**	**695**

Totals		**4535**	**695**

Printed: 9/12/2017 1:34:33 PM

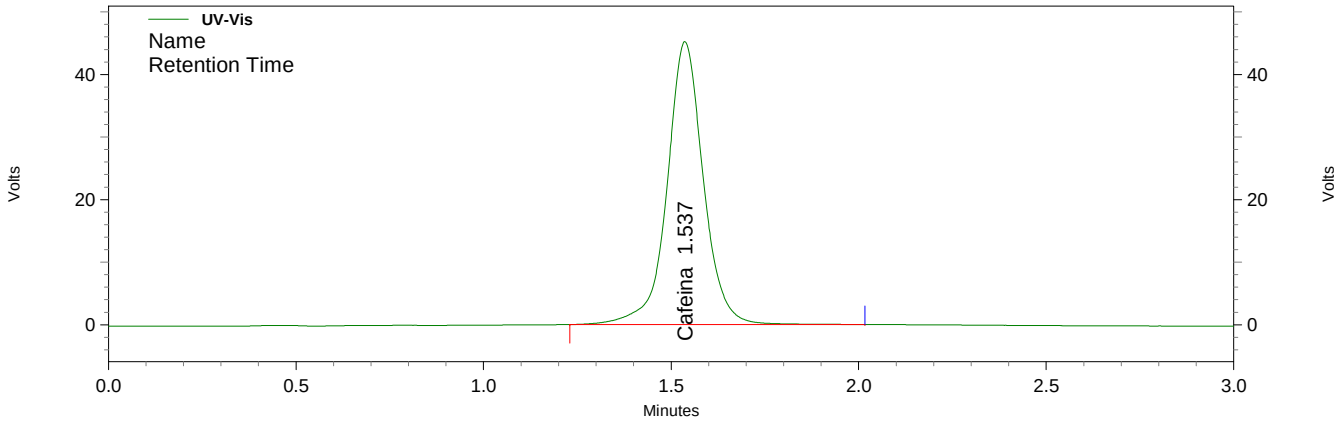
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Equipamento: CG002864/007 (Offline)
Data File: C:\EZChrom Elite\Enterprise\Projects\CG002864_007\Data\Jasco\2017\LIIN\LIIN 2.dat
Método: C:\EZChrom Elite\Enterprise\Projects\CG002864_007\Method\Jasco\Qualificação.met
Sequência: C:\EZChrom Elite\Enterprise\Projects\CG002864_007\Sequence\Jasco\LDUV1.seq

Amostra: LIIN 2 **Analisado por :** Igor Recchia **Processado por :** Igor Recchia

Vial: 1 **Cal Level:** n/a **Inj. Vol:** 5 µL **Sample Amount:** 1

Multiplier: 1 **Multiplier:** 1 **Multiplier:** 1 **Dilutor:** 1 **Dilutor:** 1 **Dilutor:** 1



UV-Vis Results

Nome	RT	Área	Height
Cafeina	1.537	374525	49230

Totals			
		374525	49230

Printed: 9/12/2017 1:38:52 PM

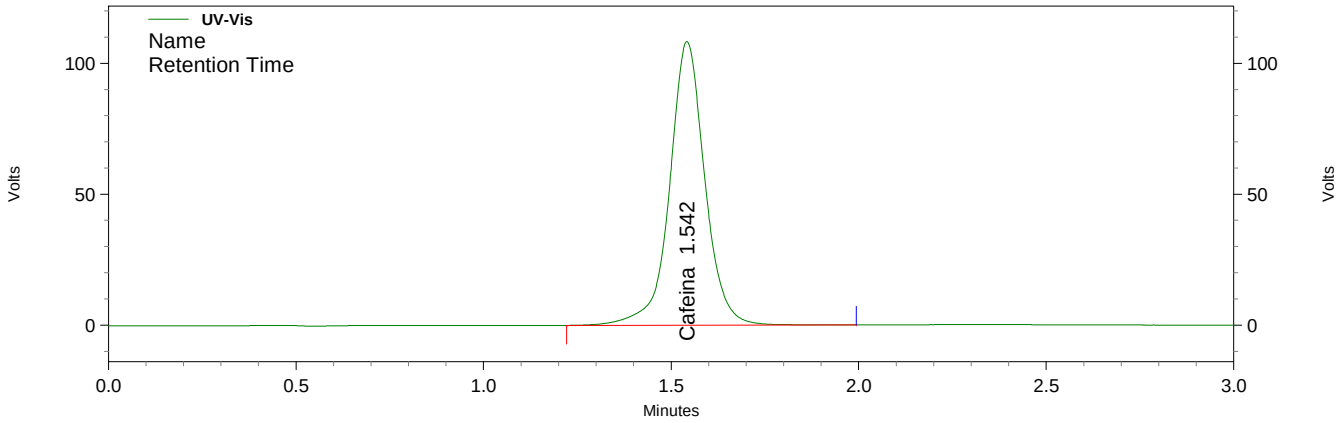
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Equipamento: CG002864/007 (Offline)
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Sequência: C:\EZChrom Elite\Enterprise\Projects\CG002864_007\Sequence\Jasco\LDUV1.seq

Amostra: LIIN 3 **Analisado por :** Igor Recchia **Processado por :** Igor Recchia

Vial: 1 **Cal Level:** n/a **Inj. Vol:** 10 µL **Sample Amount:** 1

Multiplier: 1 **Multiplier:** 1 **Multiplier:** 1 **Dilutor:** 1 **Dilutor:** 1 **Dilutor:** 1



UV-Vis Results

Nome	RT	Área	Height
Cafeina	**1.542**	**777076**	**109342**

Totals		**777076**	**109342**

Printed: 9/12/2017 1:43:50 PM

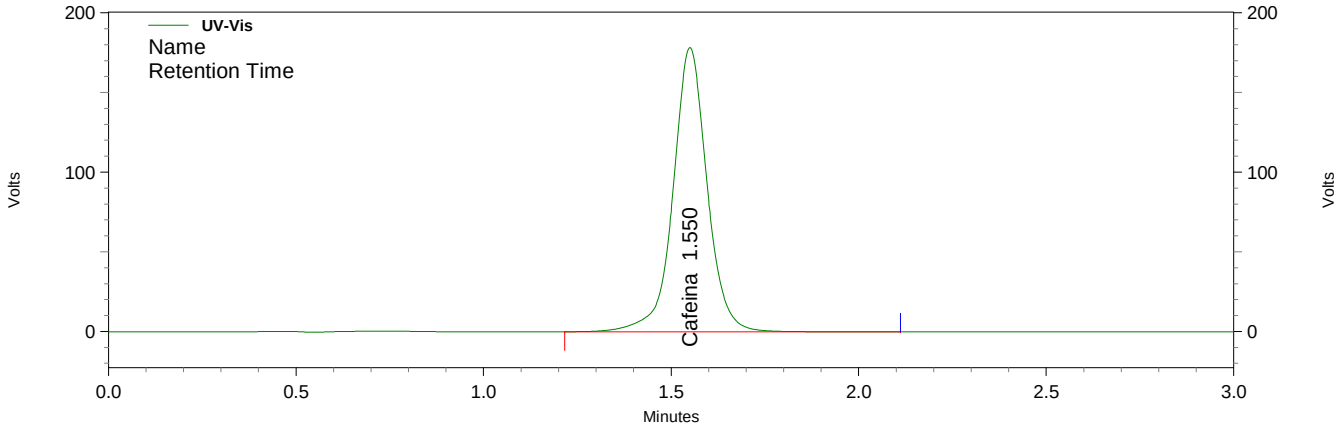
{Data Description}

Equipamento: CG002864/007 (Offline)
Data File: C:\EZChrom Elite\Enterprise\Projects\CG002864_007\Data\Jasco\2017\LIIN\LIIN 4.dat
Método: C:\EZChrom Elite\Enterprise\Projects\CG002864_007\Method\Jasco\Qualificação.met
Sequência: C:\EZChrom Elite\Enterprise\Projects\CG002864_007\Sequence\Jasco\LDUV1.seq

Amostra: LIIN 4 **Analisado por :** Igor Recchia **Processado por :** Igor Recchia

Vial: 1 **Cal Level:** n/a **Inj. Vol:** 15 µL **Sample Amount:** 1

Multiplier: 1 **Multiplier:** 1 **Multiplier:** 1 **Dilutor:** 1 **Dilutor:** 1 **Dilutor:** 1



UV-Vis Results

Nome	RT	Área	Height
Cafeina	**1.550**	**1126803**	**178400**

Totals		**1126803**	**178400**

Printed: 9/12/2017 1:55:47 PM

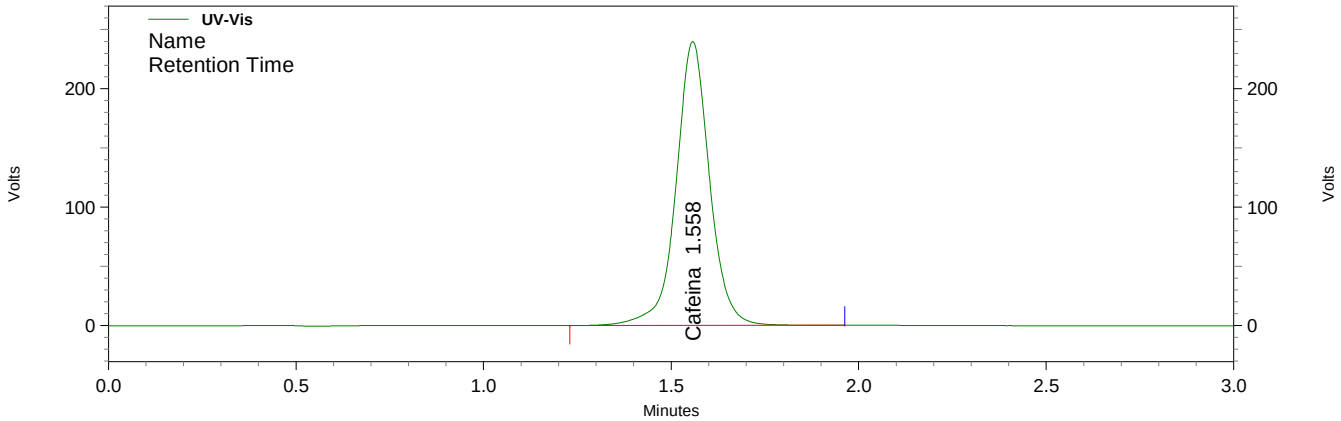
{Data Description}

Equipamento: CG002864/007 (Offline)
Data File: C:\EZChrom Elite\Enterprise\Projects\CG002864_007\Data\Jasco\2017\LIIN\LIIN 5.dat
Método: C:\EZChrom Elite\Enterprise\Projects\CG002864_007\Method\Jasco\Qualificação.met
Sequência: C:\EZChrom Elite\Enterprise\Projects\CG002864_007\Sequence\Jasco\LDUV1.seq

Amostra: LIIN 5 **Analisado por :** Igor Recchia **Processado por :** Igor Recchia

Vial: 1 **Cal Level:** n/a **Inj. Vol:** 20 µL **Sample Amount:** 1

Multiplier: 1 **Multiplier:** 1 **Multiplier:** 1 **Dilutor:** 1 **Dilutor:** 1 **Dilutor:** 1



UV-Vis Results

Nome	RT	Área	Height
Cafeina	**1.558**	**1490415**	**239937**

Totals		**1490415**	**239937**

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