

Dataset: Untitled

Last Altered: Friday, May 14, 2021 22:46:36 Mountain Daylight Time (Mexico)

Printed: Friday, May 14, 2021 22:46:48 Mountain Daylight Time (Mexico)

Method: C:\MassLynx\waters1.PRO\MethDB\Mayo cafeico 3.mdb 14 May 2021 15:20:57

Calibration: C:\MassLynx\waters1.PRO\CurveDB\New folder\Curva_cafeico_mayo_3.cdb 14 May 2021 15:15:15

Compound name: ac. cafeico

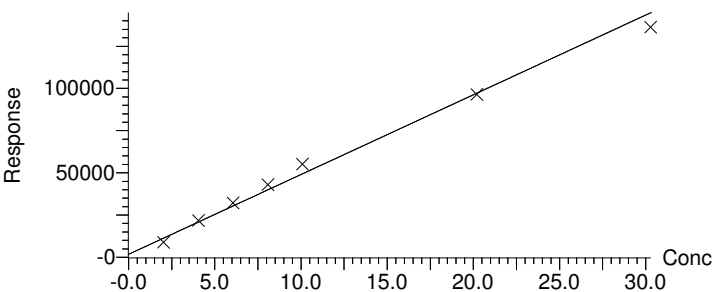
	# Name	Type	RT	Area	Response	ug/mL	%Dev
1	1 cafe-004	Analyte	4.19	11330.568	11330.568	2.024	

Compound name: ac. cafeico

Correlation coefficient: $r = 0.994236$, $r^2 = 0.988504$ Calibration curve: $4724.73 * x + 1768.68$

Response type: External Std, Area

Curve type: Linear, Origin: Exclude, Weighting: 1/x, Axis trans: None



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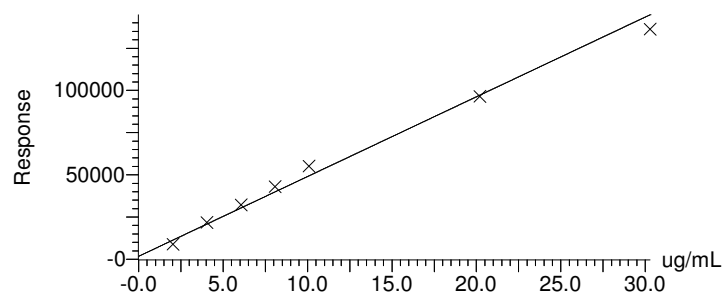
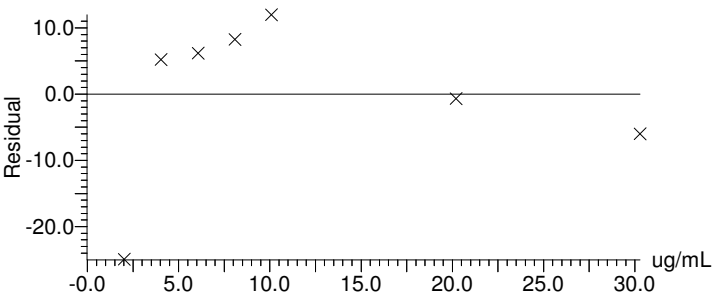
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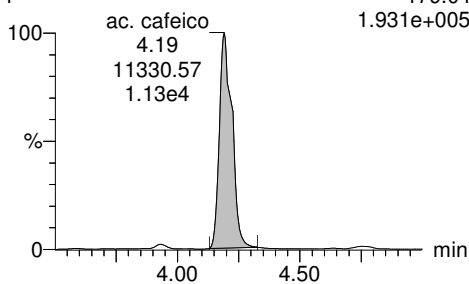
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Name: cafe-004, Date: 14-May-2021, Time: 15:03:41, ID: , Description: 1

ac. cafeico

cafe-004 Smooth(Mn,3x2) F5:TOF Daughter,ES-

1 179.04
1.931e+005

ID	Name	Trace	RT	Area	ug/mL
	ac. cafeico	179.04	4.19	11330.568	2.024