

Performance Report



Agilent Technologies

Data file: D:\CHEM32\1\DATA\IRENE WENG D3\202205050000005.D

Sample name: CC-0.2

Description:

Sample amount: 0.000

Sample type: Sample

Instrument: HPLC

Injection date: 5/5/2022 2:01:42 PM

Acq. method: IRENE D3 ALL.M

Analysis method: IRENE
INTEGRATION.M

Last changed: 5/5/2022 1:06:44 PM

Location: Vial 3

Injection: 1 of 1

Injection volume: 100.000

Acq. operator: SYSTEM

Column name:

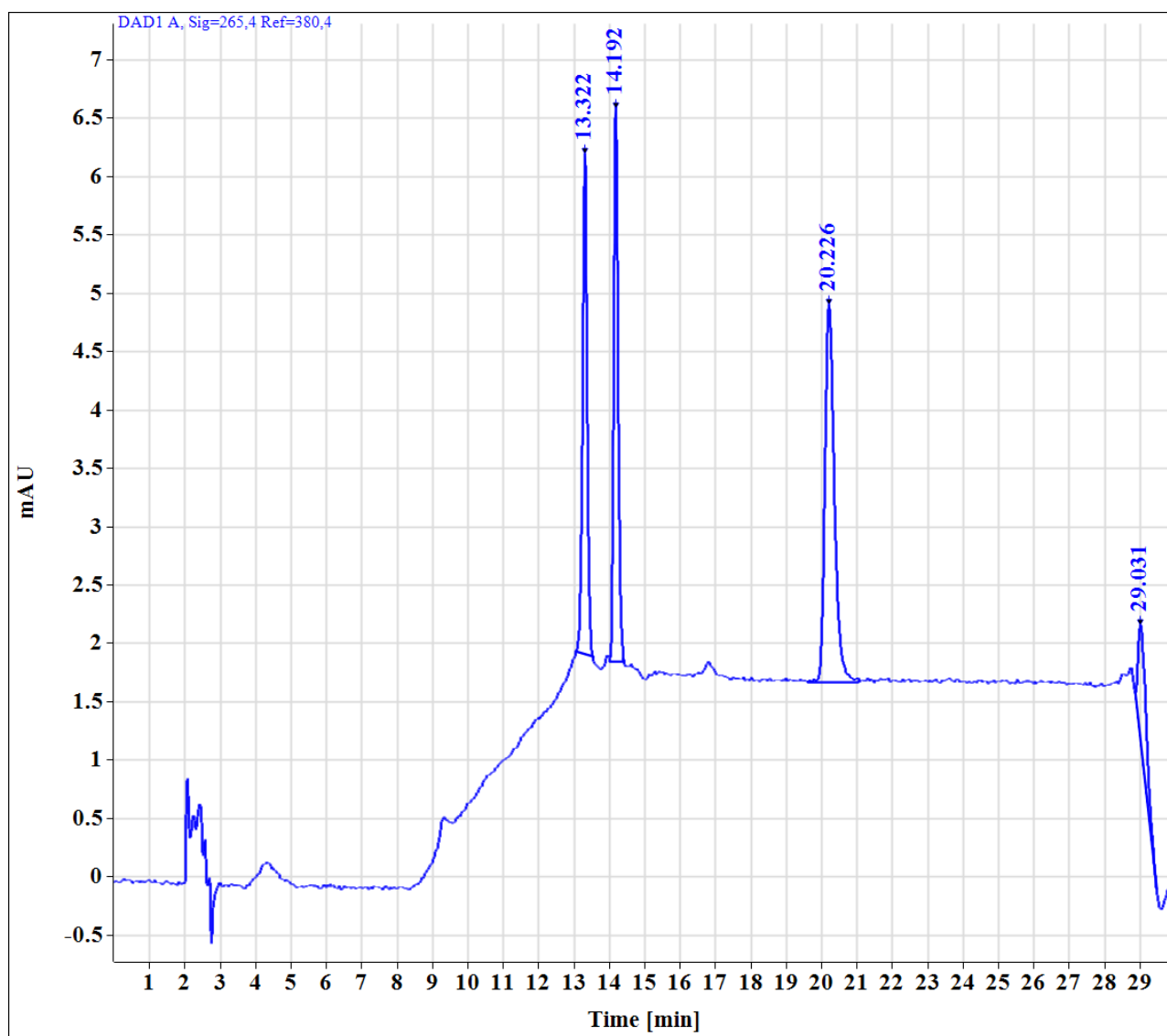
Serial #:

Diameter: mm

Dead volume:

Length:

Injections:



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Signal: DAD1 A, Sig=265,4 Ref=380,4							
RT [min]	k'	Area	Height	Symm.	Width (50%)	Plates	Peak_TailFactor
13.322		37.98095	4.32038	0.88	0.1333	55294	0.98454
14.192		40.60566	4.80177	0.74	0.1317	64382	1.18919
20.226		60.16321	3.22967	0.73	0.2800	28892	1.34247
29.031		16.92529	1.02599	0.40	0.2333	85737	1.05102