

Data Path : Z:\SVOASRV\HPCHEM1\BNA_M\DATA\BM102418\
Data File : BM017329.D
Acq On : 24 Oct 2018 22:19
Operator : MJ/SJ
Sample : J5597-10
Misc :
ALS Vial : 21 Sample Multiplier: 1

Instrument :
BNA_M
ClientSampleId :
SVOC-GPC2-BLANK

Integration Parameters: LSCINT.P

Integrator: RTE
Smoothing : OFF
Sampling : 1
Start Thrs: 0.2
Stop Thrs : 0
Filtering: 5
Min Area: 0.1 % of largest Peak
Max Peaks: 100
Peak Location: TOP

If leading or trailing edge < 100 prefer < Baseline drop else tangent >
Peak separation: 5

Method : Z:\SVOASRV\HPCHEM1\BNA_M\METHODS\SOM-EPA-BM102418MA.M
Title : SVOA CALIBRATION

Signal : TIC

peak #	R.T. min	first scan	max scan	last scan	PK TY	peak height	corr. area	corr. % max.	% of total
1	7.657	787	794	809	rBV	855557	1393858	26.14%	6.594%
2	7.981	844	849	854	rVB6	2837	6353	0.12%	0.030%
3	10.428	1258	1265	1281	rBV	1186357	2131140	39.97%	10.082%
4	14.298	1916	1923	1935	rBV2	1907902	3050029	57.20%	14.429%
5	14.422	1942	1944	1951	rVB6	3436	5596	0.10%	0.026%
6	15.321	2092	2097	2100	rVB3	4946	6922	0.13%	0.033%
7	16.845	2351	2356	2361	rBV4	8609	14749	0.28%	0.070%
8	17.051	2384	2391	2403	rBV	2491396	3923020	73.57%	18.559%
9	18.562	2646	2648	2652	rBV5	4335	6380	0.12%	0.030%
10	18.815	2689	2691	2695	rBV5	9868	14949	0.28%	0.071%
11	21.245	3098	3104	3114	rBV	3867642	5332286	100.00%	25.225%
12	23.456	3473	3480	3489	rBV2	2749298	5253221	98.52%	24.851%

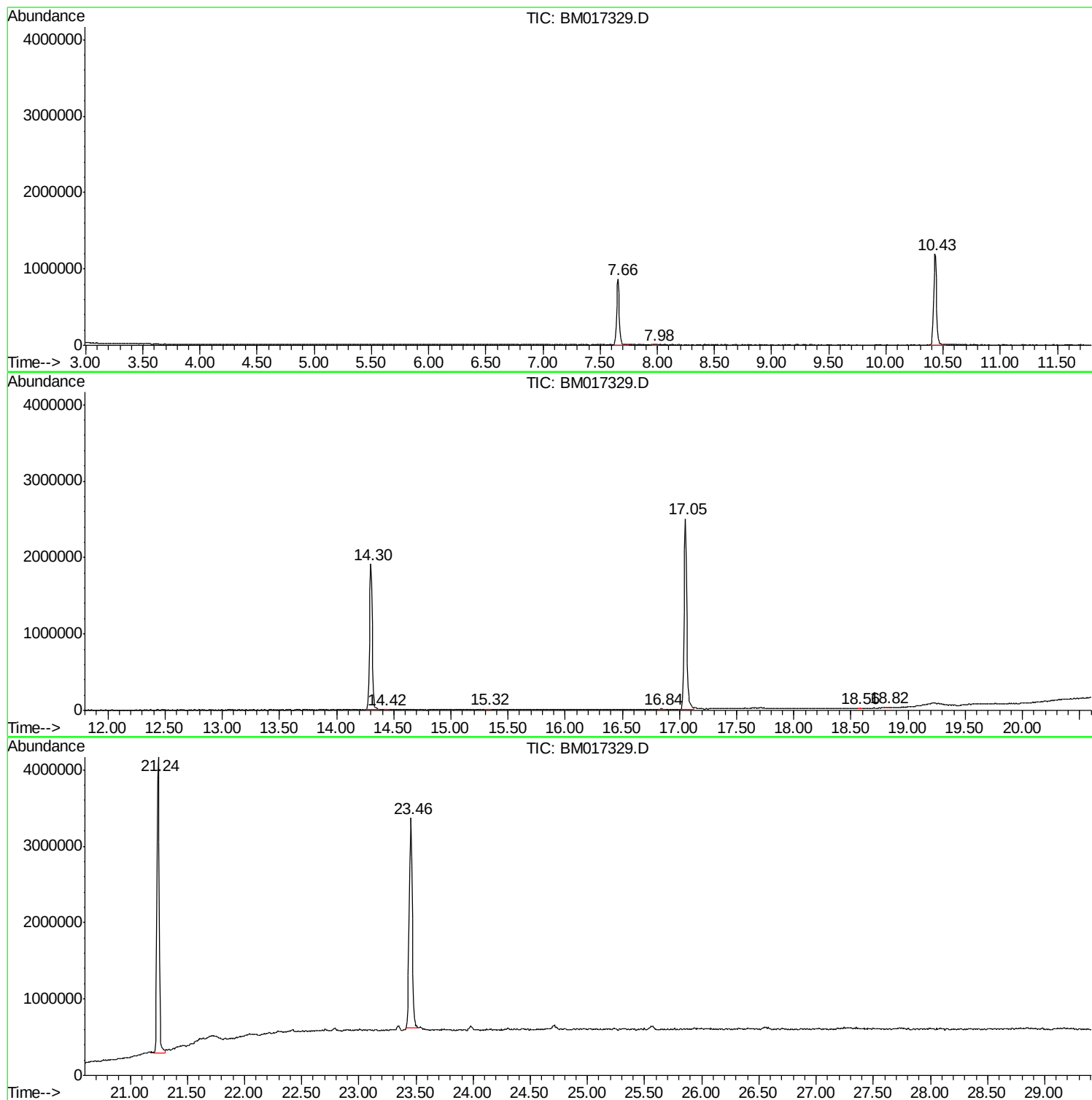
Sum of corrected areas: 21138503

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Quant Method : Z:\SVOASRV\HPCHEM1\BNA_M\METHODS\SOM-EPA-BM102418MA.M
Quant Title : SVOA CALIBRATION

TIC Library : C:\DATABASE\NIST02.L
TIC Integration Parameters: LSCINT.P



DbaaaPath::ZZ\SSV0088RVNPE00001\BNA\AMNDATA\B0024188\
 DbaaaFile::B00013209DD
 AcqQ00n::2400ct20088 222199
 Operator::M0133J
 Sample::J55997100
 Misc::
 ASSVaal::221 SampleMultiplier:11

Instrument :
 BNA_M
 ClientSampleId :
 SVOC-GPC2-BLANK

QqantMebbdd::ZZ\SSV0088RVNPE00001\BNA\AMNDATA\B0024188\AMM
 QqantTitle::SV00ACALIBRATION

TICLibrary::CC\DATA\B0088EN055002LL
 TICIntegratíonParameters:LS6CNTTP

TIC Top Hit name	RT	EstConc	Units	Response	Internal Standard
				#	RT Resp Conc

No Library Search Compounds Detected
