Area Percent Report

Agilent Technologies

|			
Data file:	D:\Chem32\1\Data\KFMN270 2019-11-20 18-00-56\005-3-2741422.D		
Sample name:	2741422		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	LC_QC_HPLC-208665	**Location:**	3
Injection date:	11/20/2019 8:17:41 PM	**Injection:**	1 of 1
Acq. method:	AAA_ISTD.M	**Injection volume:**	Inj. program
Analysis method:	AAA_ISTD.M	**Acq. operator:**	Smith, Kevin
Last changed:	11/21/2019 11:43:07 AM		

DAD1 A, Sig=338,10 Ref=390,20, TT
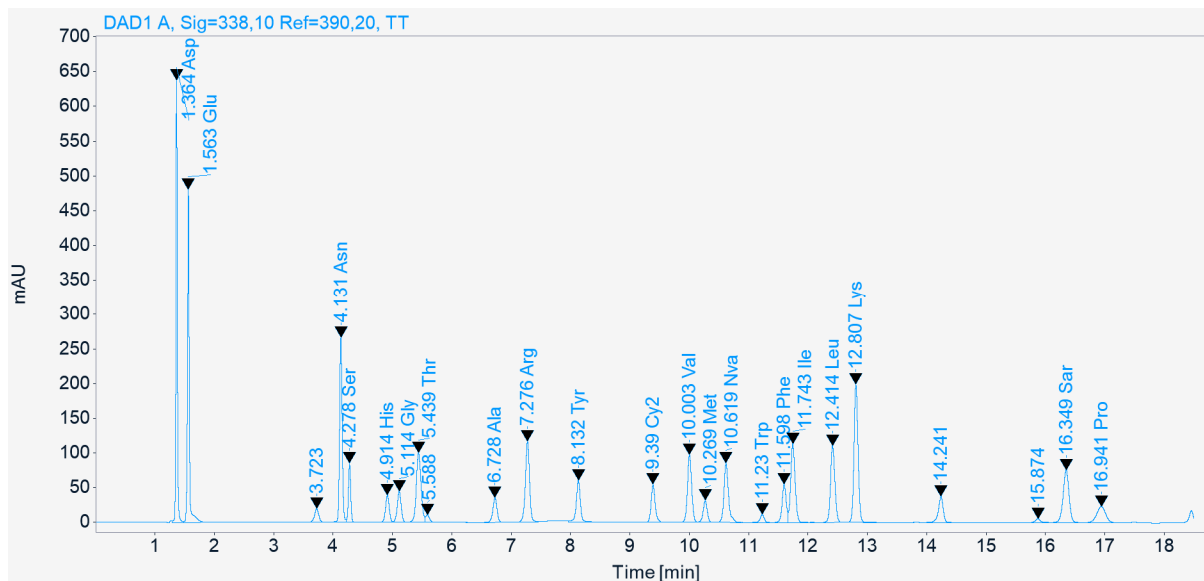
Area Percent Report

Agilent Technologies

Signal: DAD1 A, Sig=338,10 Ref=390,20, TT

RT [min]	Type	Width [min]	Area	Height	Area%	Name
1.364	VV	0.0255	1062.8794	635.1377	10.6675	Asp
1.563	VB	0.0297	973.3982	480.1078	9.7694	Glu
3.723	BV	0.0819	105.1818	19.5025	1.0556	
4.131	VV	0.0477	813.1105	265.8217	8.1607	Asn
4.278	VB	0.0419	232.1917	84.8663	2.3304	Ser
4.914	BV	0.0660	167.5999	39.0808	1.6821	His
5.114	VB	0.0704	203.1056	44.4134	2.0385	Gly
5.439	BV	0.0858	552.3502	99.4562	5.5436	Thr
5.588	VB	0.0679	47.8635	10.5655	0.4804	
6.728	BB	0.0755	174.7819	35.4435	1.7542	Ala
7.276	BV	0.0753	574.2144	116.9857	5.7631	Arg
8.132	VB	0.0756	301.8698	60.1083	3.0297	Tyr
9.390	BV	0.0714	258.7466	54.4641	2.5969	Cy2
10.003	BV	0.0755	480.8431	97.5718	4.8259	Val
10.269	VB	0.0739	150.5360	31.4002	1.5108	Met
10.619	BB	0.0794	447.3081	84.9426	4.4894	Nva
11.230	BB	0.0737	54.0243	11.3212	0.5422	Trp
11.598	BV	0.0730	263.7005	54.9570	2.6466	Phe
11.743	VB	0.0793	584.4517	113.1129	5.8658	Ile
12.414	BB	0.0780	559.6824	110.7119	5.6172	Leu
12.807	BB	0.0731	941.7419	199.3707	9.4517	Lys
14.241	VB	0.0837	209.4964	37.7473	2.1026	
15.874	BV	0.0969	36.9121	5.6724	0.3705	
16.349	VV	0.1163	527.9612	75.6804	5.2988	Sar
16.941	VB	0.1732	239.7632	23.0766	2.4064	Pro
		Sum	9963.7143			

Area Percent Report

![Agilent Technologies]

Data file: D:\Chem32\1\Data\KFMN270 2019-11-20 18-00-56\006-4-2741423.D
Sample name: 2741423
Description:

Sample amount: 0.000   **Sample type:**   Sample

Instrument: LC_QC_HPLC-208665	**Location:** 4
Injection date: 11/20/2019 8:53:05 PM	**Injection:** 1 of 1
Acq. method: AAA_ISTD.M	**Injection volume:** Inj. program
Analysis method: AAA_ISTD.M	**Acq. operator:** Smith, Kevin
Last changed: 11/21/2019 11:43:07 AM	
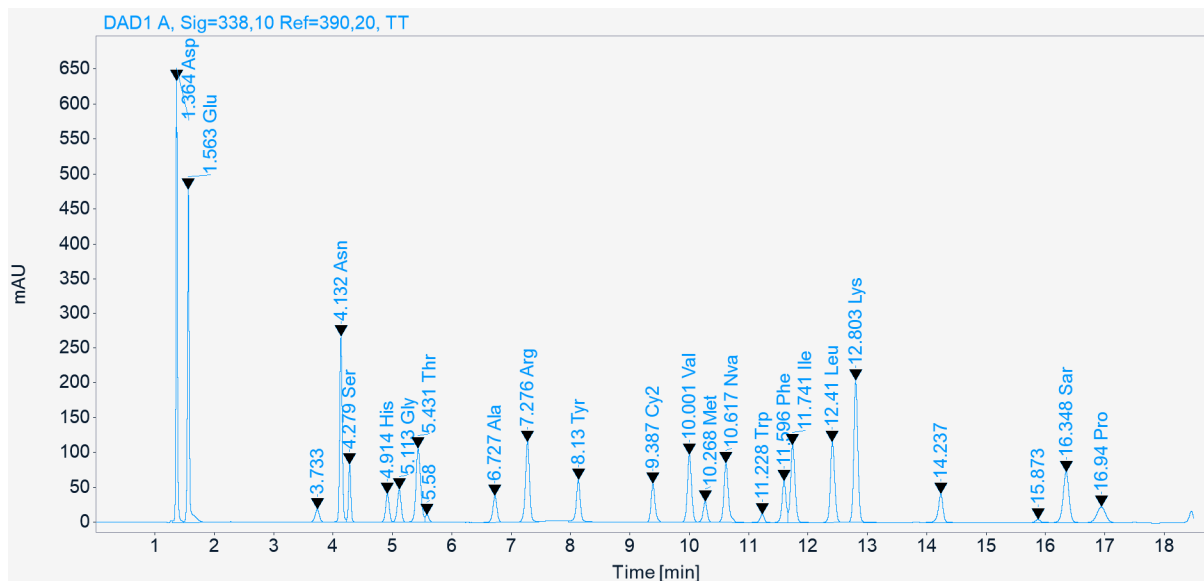
Area Percent Report

Agilent Technologies

Signal: DAD1 A, Sig=338,10 Ref=390,20, TT

RT [min]	Type	Width [min]	Area	Height	Area%	Name
1.364	VV	0.0265	1060.8777	633.0961	10.5797	Asp
1.563	VB	0.0301	985.4258	476.8003	9.8272	Glu
3.733	BV	0.0821	101.2974	18.7269	1.0102	
4.132	VV	0.0472	802.9933	266.4199	8.0079	Asn
4.279	VB	0.0425	231.7013	83.2419	2.3107	Ser
4.914	BV	0.0656	172.7204	40.6168	1.7225	His
5.113	VB	0.0699	211.3749	46.6173	2.1079	Gly
5.431	BV	0.0850	577.9592	105.2805	5.7637	Thr
5.580	VB	0.0688	46.0916	10.1907	0.4597	
6.727	BB	0.0753	185.6072	37.8091	1.8510	Ala
7.276	BV	0.0753	566.7670	115.4302	5.6521	Arg
8.130	VB	0.0759	304.9339	60.4437	3.0410	Tyr
9.387	BV	0.0729	264.6132	55.1837	2.6389	Cy2
10.001	BV	0.0755	478.2449	97.0968	4.7693	Val
10.268	VB	0.0730	143.2772	29.8541	1.4288	Met
10.617	BB	0.0802	445.2060	84.9016	4.4398	Nva
11.228	BB	0.0727	56.2032	11.7808	0.5605	Trp
11.596	BV	0.0740	283.6672	59.0734	2.8289	Phe
11.741	VB	0.0801	569.8241	110.5919	5.6826	Ile
12.410	BB	0.0780	580.9628	114.8971	5.7937	Leu
12.803	BB	0.0732	960.0569	202.9132	9.5742	Lys
14.237	BB	0.0833	224.4272	40.7244	2.2381	
15.873	BV	0.0984	31.1749	4.6374	0.3109	
16.348	VV	0.1164	508.3878	72.8235	5.0699	Sar
16.940	VB	0.1730	233.7238	22.5183	2.3308	Pro
		Sum	10027.5190			

Area Percent Report

Agilent Technologies

Data file:	D:\Chem32\1\Data\KFMN270 2019-11-20 18-00-56\007-5-2741424.D		
Sample name:	2741424		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	LC_QC_HPLC-208665	**Location:**	5
Injection date:	11/20/2019 9:28:30 PM	**Injection:**	1 of 1
Acq. method:	AAA_ISTD.M	**Injection volume:**	Inj. program
Analysis method:	AAA_ISTD.M	**Acq. operator:**	Smith, Kevin
Last changed:	11/21/2019 11:43:07 AM		
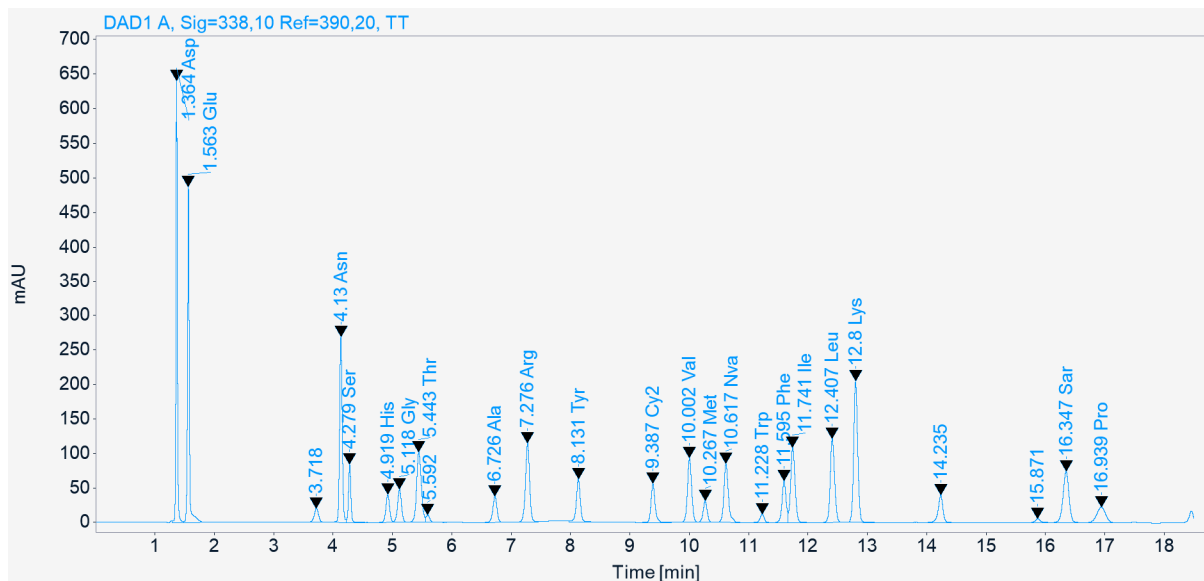
DAD1 A, Sig=338,10 Ref=390,20, TT

Area Percent Report

Signal: DAD1 A, Sig=338,10 Ref=390,20, TT

RT [min]	Type	Width [min]	Area	Height	Area%	Name
1.364	VV	0.0265	1069.9498	639.4543	10.6036	Asp
1.563	VB	0.0297	986.8740	486.5334	9.7803	Glu
3.718	BV	0.0820	109.5564	20.2816	1.0857	
4.130	VV	0.0483	834.3157	268.3858	8.2684	Asn
4.279	VB	0.0420	230.4644	84.0823	2.2840	Ser
4.919	BV	0.0663	173.3507	40.1850	1.7180	His
5.118	VB	0.0714	217.3000	47.4922	2.1535	Gly
5.443	BV	0.0866	561.2740	101.4225	5.5625	Thr
5.592	VB	0.0677	46.0508	10.1876	0.4564	
6.726	BB	0.0748	184.7226	37.9144	1.8307	Ala
7.276	BV	0.0753	564.0792	114.8014	5.5903	Arg
8.131	VB	0.0750	311.1342	62.5344	3.0835	Tyr
9.387	BB	0.0728	266.7081	55.7816	2.6432	Cy2
10.002	BV	0.0763	456.8568	92.9665	4.5276	Val
10.267	VB	0.0728	147.4895	30.8560	1.4617	Met
10.617	BB	0.0799	445.7185	85.3167	4.4173	Nva
11.228	BB	0.0725	57.8148	12.1440	0.5730	Trp
11.595	BV	0.0740	286.6851	59.7122	2.8412	Phe
11.741	VB	0.0789	558.3881	108.6666	5.5339	Ile
12.407	BB	0.0790	614.9314	121.5442	6.0942	Leu
12.800	BB	0.0741	965.0380	204.1661	9.5639	Lys
14.235	BB	0.0822	216.2936	39.3266	2.1436	
15.871	BV	0.0969	35.3028	5.3577	0.3499	
16.347	VV	0.1162	518.6279	74.3569	5.1398	Sar
16.939	VB	0.1728	231.4790	22.3225	2.2941	Pro
		Sum	10090.4054			

Area Percent Report

Agilent Technologies

Data file:	D:\Chem32\1\Data\KFMN270 2019-11-20 18-00-56\008-6-2741489.D
Sample name:	2741489
Description:	
Sample amount:	0.000

Sample type:	Sample		

Instrument:	LC_QC_HPLC-208665	**Location:**	6
Injection date:	11/20/2019 10:03:55 PM	**Injection:**	1 of 1
Acq. method:	AAA_ISTD.M	**Injection volume:**	Inj. program
Analysis method:	AAA_ISTD.M	**Acq. operator:**	Smith, Kevin
Last changed:	11/21/2019 11:43:07 AM		

DAD1 A, Sig=338,10 Ref=390,20, TT
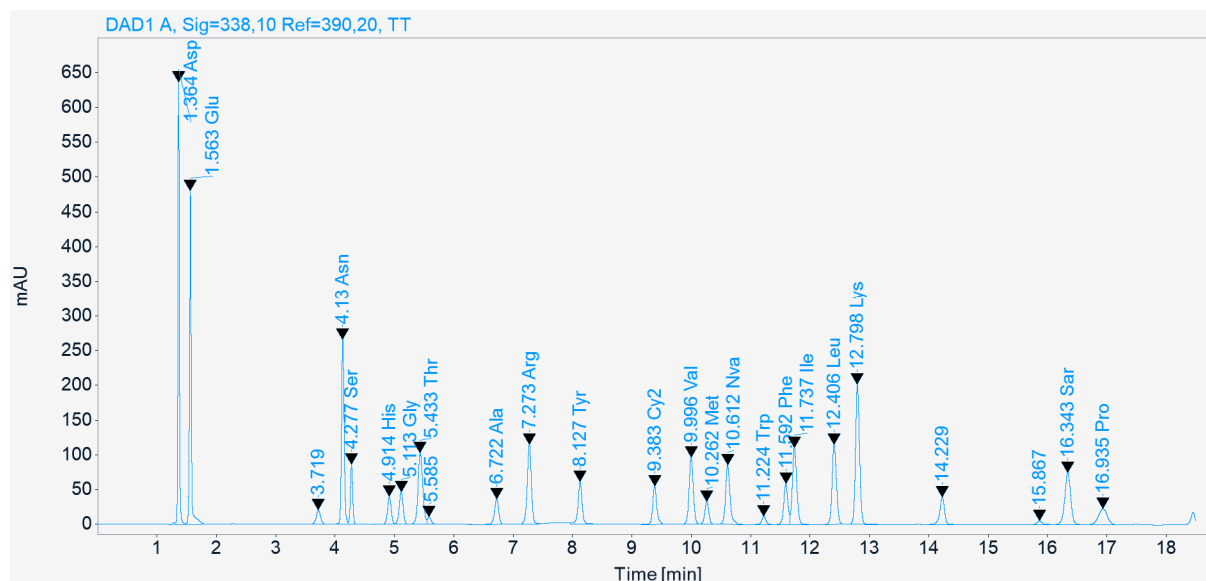
Area Percent Report

Agilent Technologies

Signal: DAD1 A, Sig=338,10 Ref=390,20, TT

RT [min]	Type	Width [min]	Area	Height	Area%	Name
1.364	VV	0.0255	1059.2898	633.6271	10.5835	Asp
1.563	VB	0.0295	964.0887	479.6310	9.6323	Glu
3.719	BV	0.0823	111.9678	20.6433	1.1187	
4.130	VV	0.0479	818.0432	265.5700	8.1731	Asn
4.277	VB	0.0418	234.0490	85.9280	2.3384	Ser
4.914	BV	0.0671	169.5557	39.4901	1.6940	His
5.113	VB	0.0710	211.3874	46.5691	2.1120	Gly
5.433	BV	0.0864	567.2264	102.8183	5.6672	Thr
5.585	VB	0.0690	45.3187	9.9786	0.4528	
6.722	BB	0.0754	180.2955	36.6168	1.8013	Ala
7.273	BV	0.0752	563.0154	114.7969	5.6251	Arg
8.127	VB	0.0755	305.4532	60.8833	3.0518	Tyr
9.383	BB	0.0727	263.3996	55.1336	2.6316	Cy2
9.996	BV	0.0764	475.5646	96.6581	4.7514	Val
10.262	VB	0.0739	157.6368	32.8892	1.5750	Met
10.612	BB	0.0788	444.7579	85.3896	4.4436	Nva
11.224	BB	0.0725	56.2235	11.8257	0.5617	Trp
11.592	BV	0.0730	279.8523	58.3064	2.7960	Phe
11.737	VB	0.0791	567.1639	110.1799	5.6666	Ile
12.406	BB	0.0778	579.2906	114.9444	5.7877	Leu
12.798	BB	0.0730	946.9003	200.7864	9.4606	Lys
14.229	VB	0.0834	217.0560	39.2978	2.1686	
15.867	BV	0.0964	34.6676	5.2913	0.3464	
16.343	VV	0.1162	518.8158	74.4421	5.1835	Sar
16.935	VB	0.1727	237.9031	22.9565	2.3769	Pro
		Sum	10008.9225			

Area Percent Report

Agilent Technologies

Data file:	D:\Chem32\1\Data\KFMN270 2019-11-20 18-00-56\009-7-2741490.D		
Sample name:	2741490		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	LC_QC_HPLC-208665	**Location:**	7
Injection date:	11/20/2019 10:39:24 PM	**Injection:**	1 of 1
Acq. method:	AAA_ISTD.M	**Injection volume:**	Inj. program
Analysis method:	AAA_ISTD.M	**Acq. operator:**	Smith, Kevin
Last changed:	11/21/2019 11:43:07 AM		
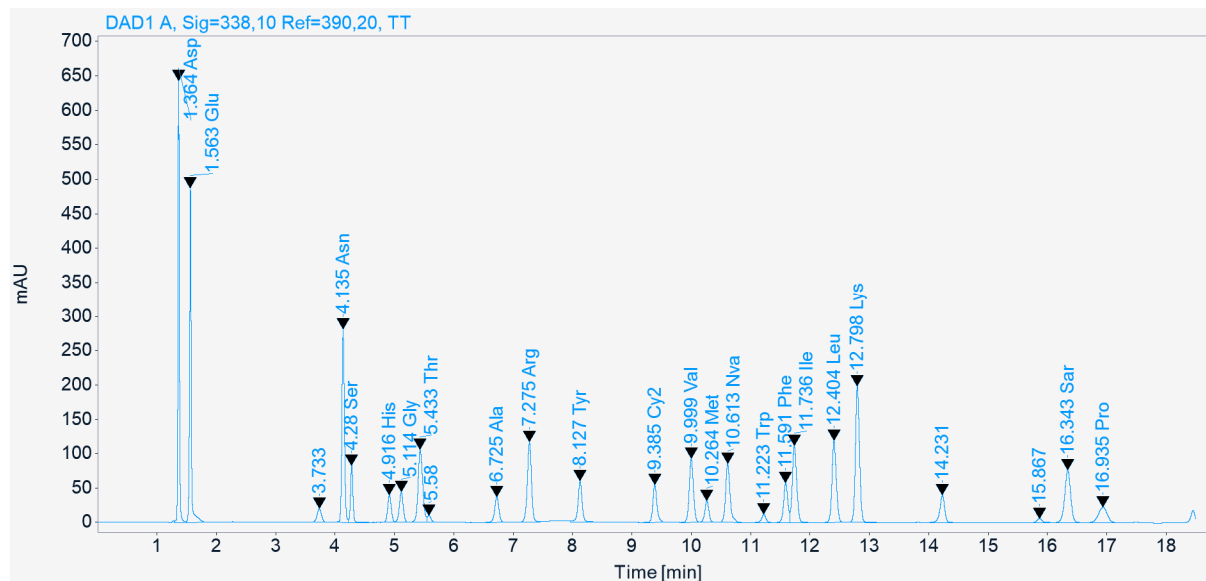
Area Percent Report

Signal: DAD1 A, Sig=338,10 Ref=390,20, TT

RT [min]	Type	Width [min]	Area	Height	Area%	Name
1.364	VV	0.0264	1067.6808	642.6364	10.6827	Asp
1.563	VB	0.0291	963.4927	485.9385	9.6402	Glu
3.733	BV	0.0825	108.2458	19.8744	1.0831	
4.135	VV	0.0461	843.4604	280.6428	8.4392	Asn
4.280	VB	0.0432	227.2113	82.3384	2.2734	Ser
4.916	BV	0.0653	167.7264	39.6853	1.6782	His
5.114	VB	0.0700	198.0431	43.6121	1.9815	Gly
5.433	BV	0.0846	572.6139	105.0894	5.7293	Thr
5.580	VB	0.0682	44.4070	9.9326	0.4443	
6.725	BB	0.0754	182.9394	37.1735	1.8304	Ala
7.275	BV	0.0741	570.6567	116.6124	5.7097	Arg
8.127	VB	0.0759	303.8224	60.1937	3.0399	Tyr
9.385	BV	0.0724	260.5024	54.8772	2.6065	Cy2
9.999	BV	0.0752	453.0477	92.3796	4.5330	Val
10.264	VB	0.0727	149.7030	31.3375	1.4979	Met
10.613	BB	0.0796	442.6856	85.2478	4.4293	Nva
11.223	BB	0.0726	55.8910	11.7368	0.5592	Trp
11.591	BV	0.0730	276.0800	57.5385	2.7623	Phe
11.736	VB	0.0792	574.3256	111.3721	5.7464	Ile
12.404	BB	0.0779	598.1496	118.4691	5.9848	Leu
12.798	BB	0.0730	936.3223	198.4945	9.3684	Lys
14.231	BB	0.0831	216.7343	39.4770	2.1685	
15.867	BB	0.0896	34.7910	5.8313	0.3481	
16.343	BP	0.1061	521.4841	75.9354	5.2177	Sar
16.935	PP	0.1593	224.4853	22.1402	2.2461	Pro
		Sum	9994.5018			

Area Percent Report

Data file:	D:\Chem32\1\Data\KFMN270 2019-11-20 18-00-56\010-8-2741491.D			
Sample name:	2741491			
Description:				
Sample amount:	0.000		**Sample type:**	Sample
Instrument:	LC_QC_HPLC-208665		**Location:**	8
Injection date:	11/20/2019 11:14:52 PM		**Injection:**	1 of 1
Acq. method:	AAA_ISTD.M		**Injection volume:**	Inj. program
Analysis method:	AAA_ISTD.M		**Acq. operator:**	Smith, Kevin
Last changed:	11/21/2019 11:43:07 AM			
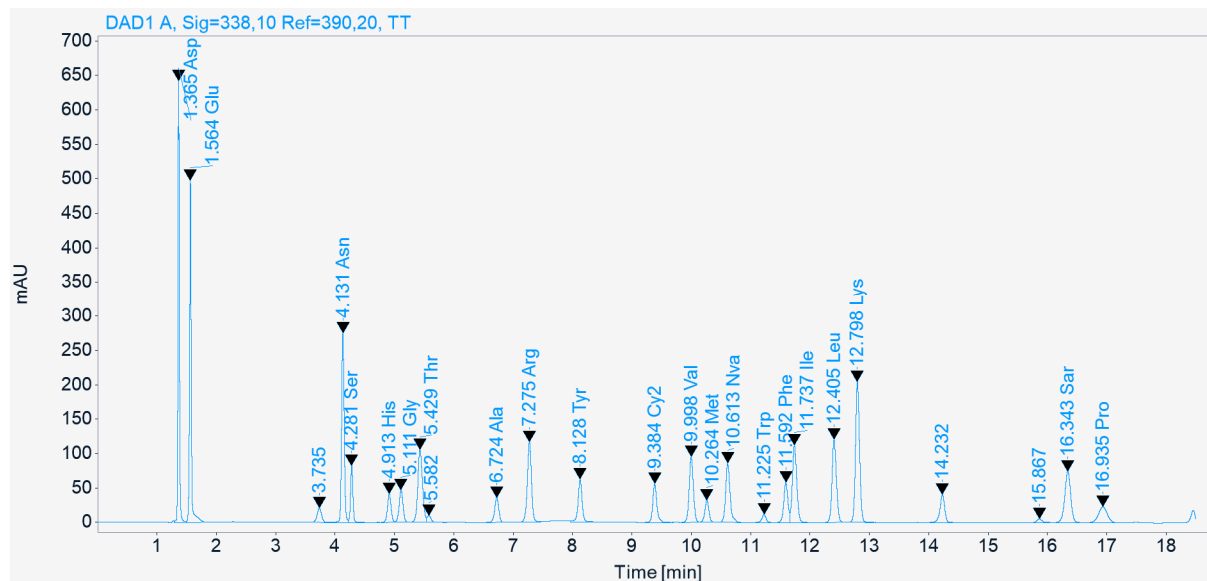
Area Percent Report

![Agilent Technologies]

Signal: DAD1 A, Sig=338,10 Ref=390,20, TT

RT [min]	Type	Width [min]	Area	Height	Area%	Name
1.365	VV	0.0263	1064.4806	642.0155	10.5184	Asp
1.564	VB	0.0291	982.5292	496.9412	9.7087	Glu
3.735	BV	0.0829	112.8799	20.9422	1.1154	
4.131	VV	0.0475	836.9006	274.9661	8.2697	Asn
4.281	VB	0.0422	228.3269	82.6423	2.2562	Ser
4.913	BV	0.0653	173.0181	40.9439	1.7096	His
5.111	VB	0.0698	211.9489	46.8321	2.0943	Gly
5.429	BV	0.0844	573.9862	105.6355	5.6717	Thr
5.582	VB	0.0703	44.8768	9.6337	0.4434	
6.724	BB	0.0748	176.0048	36.1533	1.7392	Ala
7.275	BV	0.0743	575.6536	117.1472	5.6882	Arg
8.128	VB	0.0754	311.7660	62.2896	3.0806	Tyr
9.384	BB	0.0718	267.3203	55.9388	2.6415	Cy2
9.998	BV	0.0754	468.0358	95.1742	4.6248	Val
10.264	VB	0.0728	153.1223	32.0318	1.5130	Met
10.613	BB	0.0785	445.4763	85.8698	4.4019	Nva
11.225	BB	0.0726	56.7451	11.9135	0.5607	Trp
11.592	BV	0.0728	279.5807	58.4375	2.7626	Phe
11.737	VB	0.0790	575.7410	111.9915	5.6891	Ile
12.405	BB	0.0779	608.8648	120.5118	6.0164	Leu
12.798	BB	0.0731	964.6403	204.3829	9.5319	Lys
14.232	BB	0.0828	222.7227	40.7202	2.2008	
15.867	BV	0.0971	35.3969	5.4247	0.3498	
16.343	VP	0.1156	517.0968	74.5548	5.1096	Sar
16.935	PP	0.1606	233.0260	22.7219	2.3026	Pro
		Sum	10120.1405			