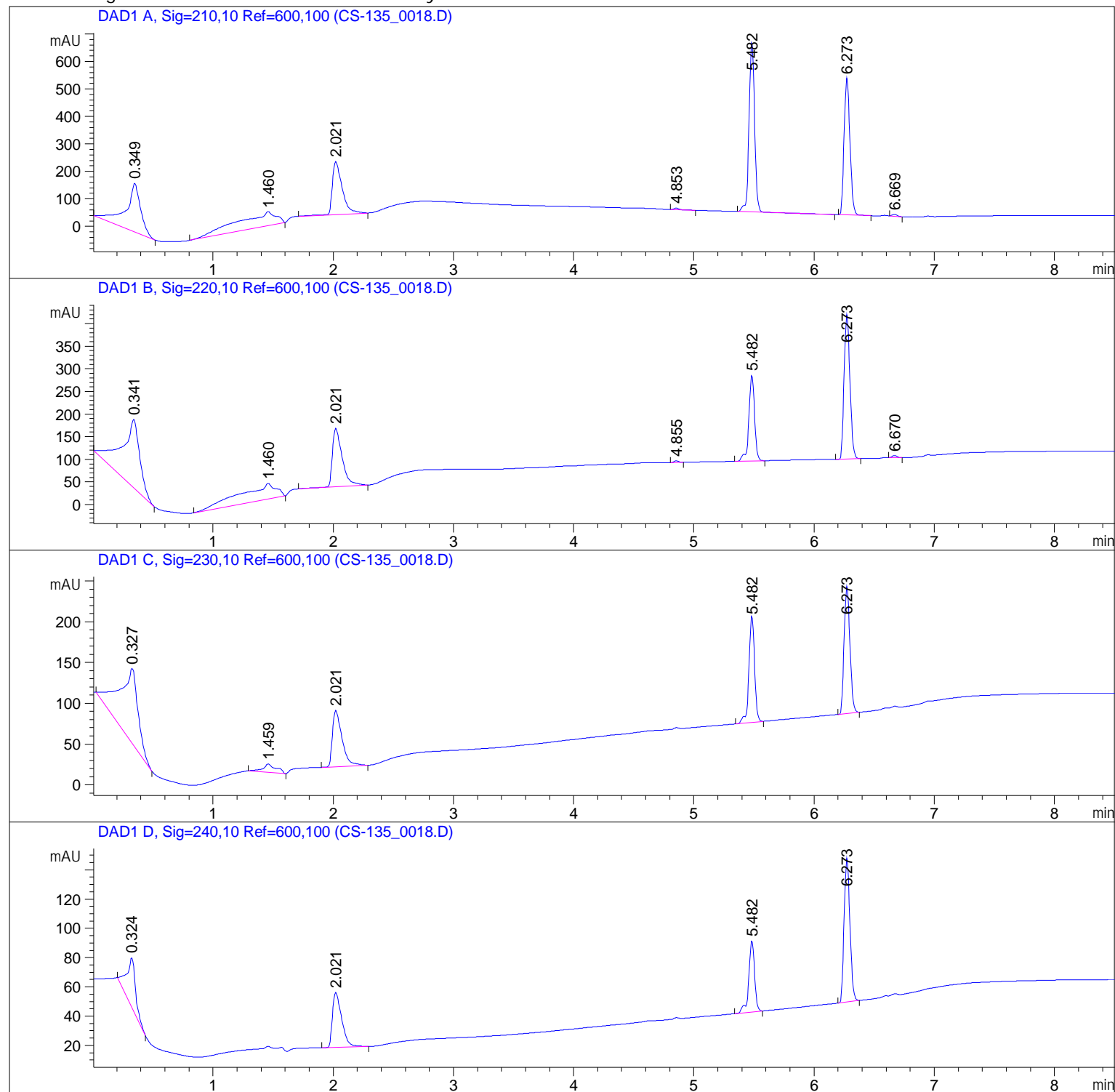


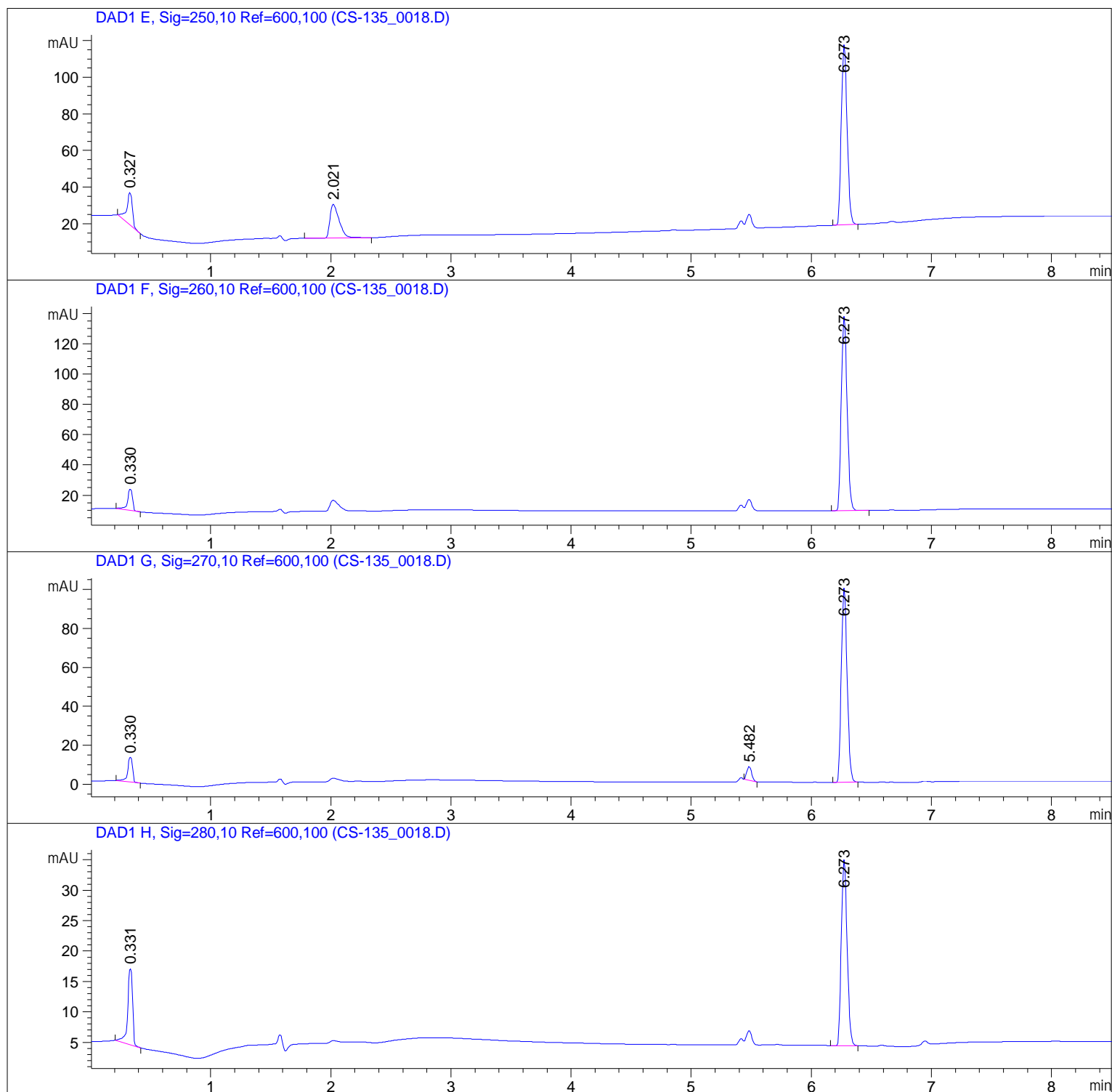
Sample Name: CS-135_0018

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Acq. Operator	: SYSTEM	Seq. Line	: 18
Sample Operator	: SYSTEM		
Acq. Instrument	: HPLC 1260 Infinity II	Location	: 18
Injection Date	: 02/09/2019 13:28:52	Inj	: 1
		Inj Volume	: Manually
Sequence File	: C:\Users\Public\Documents\ChemStation\2\Data\CS-135 2019-09-02 10-39-04\CS-135.S		
Method	: C:\Users\Public\Documents\ChemStation\2\Data\CS-135 2019-09-02 10-39-04\GENERIC 5MIN GRADIENT ELECTROCHEMISTRY.M (Sequence Method)		
Last changed	: 23/08/2019 09:15:52 by SYSTEM		



Sample Name: CS-135_0018

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Area Percent Report
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Sorted By : Signal
Multiplier : 1.0000
Dilution : 1.0000
Do not use Multiplier & Dilution Factor with ISTDs

Sample Name: CS-135_0018

Signal 1: DAD1 A, Sig=210, 10 Ref=600, 100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.349	BB	0.1193	1536.26672	176.99290	20.3206
2	1.460	BB	0.2984	1233.13062	50.23359	16.3109
3	2.021	BB	0.0861	1090.14551	192.30725	14.4196
4	4.853	BB	0.0457	16.12892	5.58195	0.2133
5	5.482	BB	0.0493	1977.41699	618.67865	26.1558
6	6.273	BB	0.0536	1688.17383	497.90335	22.3299
7	6.669	BB	0.0445	18.88542	6.78234	0.2498

Totals : 7560.14801 1548.48004

Signal 2: DAD1 B, Sig=220, 10 Ref=600, 100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.341	BB	0.1400	1556.30005	151.30051	32.5598
2	1.460	BB	0.2738	768.40674	34.24799	16.0761
3	2.021	BB	0.0860	730.67297	129.12244	15.2866
4	4.855	BB	0.0435	9.52533	3.53333	0.1993
5	5.482	BB	0.0504	622.55145	189.38144	13.0246
6	6.273	BB	0.0534	1078.97595	319.22369	22.5736
7	6.670	BB	0.0443	13.38844	4.83107	0.2801

Totals : 4779.82094 831.64047

Signal 3: DAD1 C, Sig=230, 10 Ref=600, 100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.327	BB	0.1369	966.69147	91.77040	40.6777
2	1.459	BB	0.1034	80.28888	10.24390	3.3785
3	2.021	BB	0.0844	380.90021	69.00182	16.0280
4	5.482	BB	0.0497	422.32837	130.63985	17.7713
5	6.273	BB	0.0534	526.25604	155.92834	22.1445

Totals : 2376.46497 457.58431

Signal 4: DAD1 D, Sig=240, 10 Ref=600, 100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.324	BB	0.0708	169.83585	33.69267	19.6289
2	2.021	BB	0.0821	200.81549	37.73051	23.2094

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
3	5.482	BB	0.0510	163.16965	48.80350	18.8585
4	6.273	BB	0.0533	331.41220	98.26482	38.3032

Totals : 865.23318 218.49150

Signal 5: DAD1 E, Sig=250, 10 Ref=600, 100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.327	BB	0.0508	58.41427	17.56094	11.9676
2	2.021	BB	0.0815	97.70403	18.52456	20.0171
3	6.273	BB	0.0534	331.98529	98.37804	68.0153

Totals : 488.10358 134.46354

Signal 6: DAD1 F, Sig=260, 10 Ref=600, 100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.330	BB	0.0454	40.36121	14.08436	8.5058
2	6.273	BB	0.0535	434.15259	128.26564	91.4942

Totals : 474.51380 142.35000

Signal 7: DAD1 G, Sig=270, 10 Ref=600, 100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.330	BB	0.0449	35.64262	12.63815	9.1041
2	5.482	BB	0.0442	19.31353	6.98808	4.9332
3	6.273	BB	0.0534	336.54666	99.72025	85.9628

Totals : 391.50281 119.34648

Signal 8: DAD1 H, Sig=280, 10 Ref=600, 100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.331	BB	0.0454	35.76717	12.51179	25.7230
2	6.273	BB	0.0534	103.28016	30.58579	74.2770

Totals : 139.04733 43.09757

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*** End of Report ***