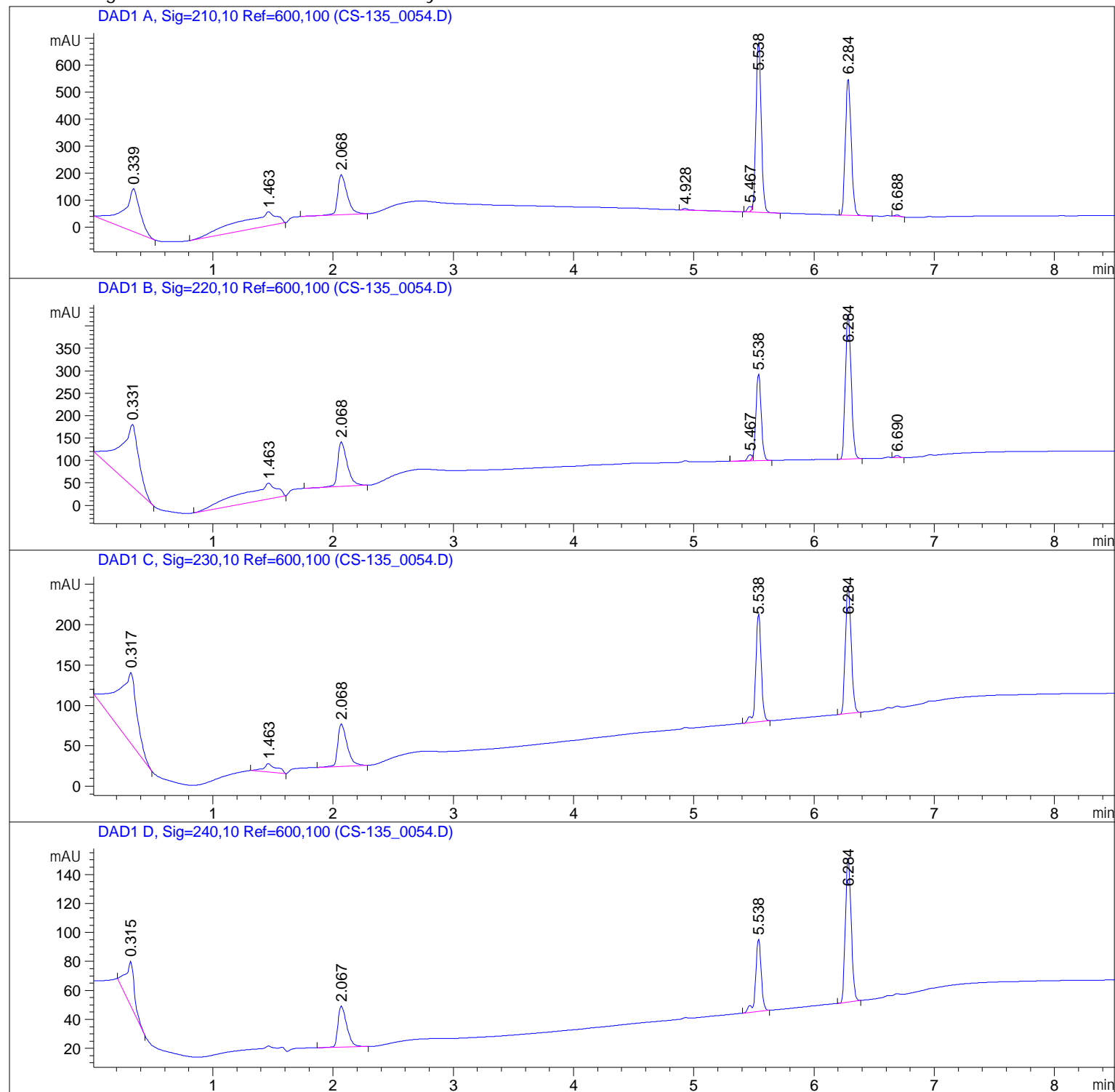


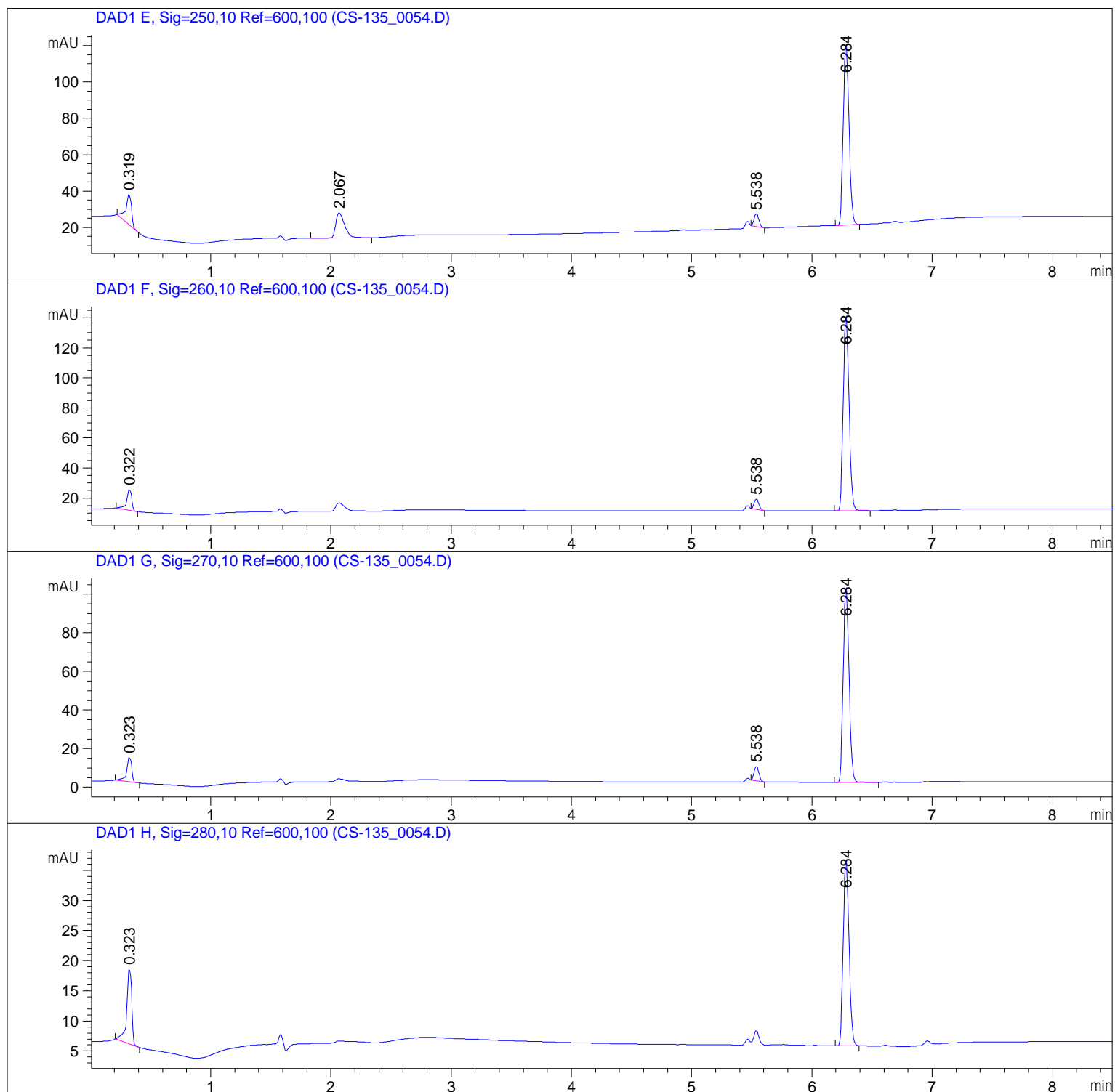
Sample Name: CS-135_0054

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Acq. Operator	: SYSTEM	Seq. Line	: 54
Sample Operator	: SYSTEM		
Acq. Instrument	: HPLC 1260 Infinity II	Location	: 54
Injection Date	: 02/09/2019 18:52:52	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_0054



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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_0054

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.339	BB	0.1306	1507.52087	158.98882	20.6329
2	1.463	BB	0.2963	1252.76611	51.77061	17.1462
3	2.068	BB	0.0841	816.72467	148.67009	11.1782
4	4.928	BB	0.0627	22.97821	5.50032	0.3145
5	5.467	BV E	0.0352	39.55963	18.27274	0.5414
6	5.538	VB R	0.0480	1945.35400	629.91150	26.6254
7	6.284	BB	0.0533	1704.92175	506.58957	23.3347
8	6.688	BB	0.0439	16.56542	6.06479	0.2267

Totals : 7306.39067 1525.76842

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.331	BB	0.1414	1512.35486	138.47136	33.0755
2	1.463	BB	0.2727	786.56757	35.46840	17.2024
3	2.068	BB	0.0837	546.20831	99.99541	11.9457
4	5.467	BV E	0.0370	29.29409	12.65779	0.6407
5	5.538	VB R	0.0481	596.50757	192.98830	13.0457
6	6.284	BB	0.0531	1089.77869	324.82904	23.8337
7	6.690	BB	0.0436	11.72485	4.32442	0.2564

Totals : 4572.43593 808.73472

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.317	BB	0.1453	987.25262	87.73276	42.7872
2	1.463	BB	0.1030	79.87537	10.46671	3.4618
3	2.068	BB	0.0824	283.23721	52.95670	12.2754
4	5.538	BB	0.0492	425.10440	133.14639	18.4239
5	6.284	BB	0.0531	531.88623	158.72771	23.0518

Totals : 2307.35584 443.03027

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.315	BB	0.0695	150.28925	30.50412	18.9206
2	2.067	BB	0.0795	145.26343	28.46893	18.2879
3	5.538	BB	0.0504	163.88048	49.80224	20.6317
4	6.284	BB	0.0531	334.88071	99.99798	42.1597

Totals : 794.31386 208.77327

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.319	BB	0.0517	56.32877	16.53971	11.7300
2	2.067	BB	0.0786	69.97671	13.92385	14.5720
3	5.538	BB	0.0418	18.68877	6.85811	3.8918
4	6.284	BB	0.0531	335.21866	100.06268	69.8063

Totals : 480.21291 137.38436

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.322	BB	0.0467	40.28416	13.56107	8.1028
2	5.538	BB	0.0420	18.45131	6.73514	3.7113
3	6.284	BB	0.0512	438.42963	130.46500	88.1859

Totals : 497.16509 150.76121

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.323	BB	0.0465	36.93333	12.47704	9.2448
2	5.538	BB	0.0449	20.90778	7.42313	5.2335
3	6.284	BB	0.0513	341.66068	101.55340	85.5217

Totals : 399.50179 121.45357

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.323	BB	0.0467	36.85637	12.39440	26.0844
2	6.284	BB	0.0531	104.44012	31.14684	73.9156

Totals : 141.29648 43.54123

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*** End of Report ***