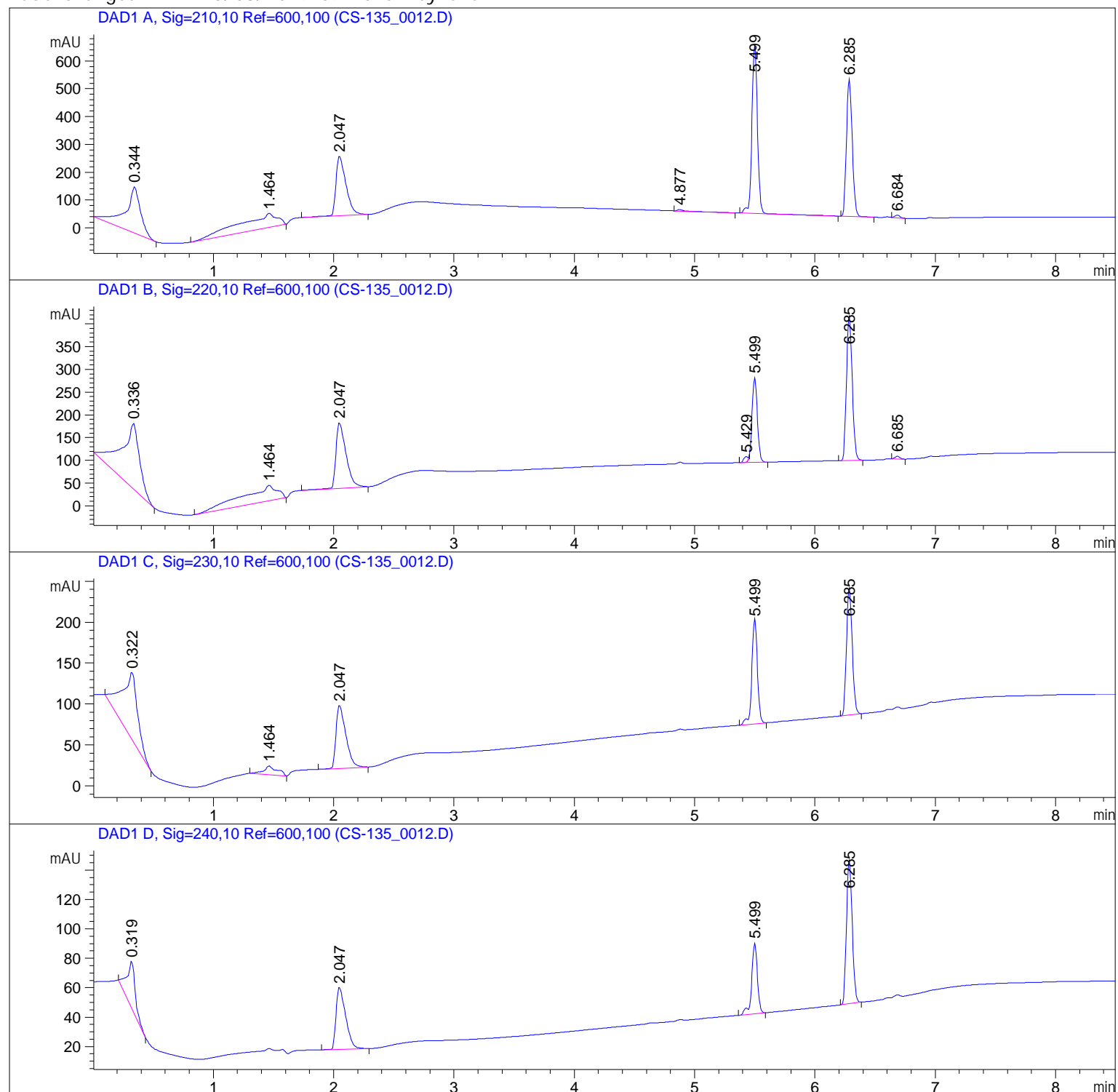


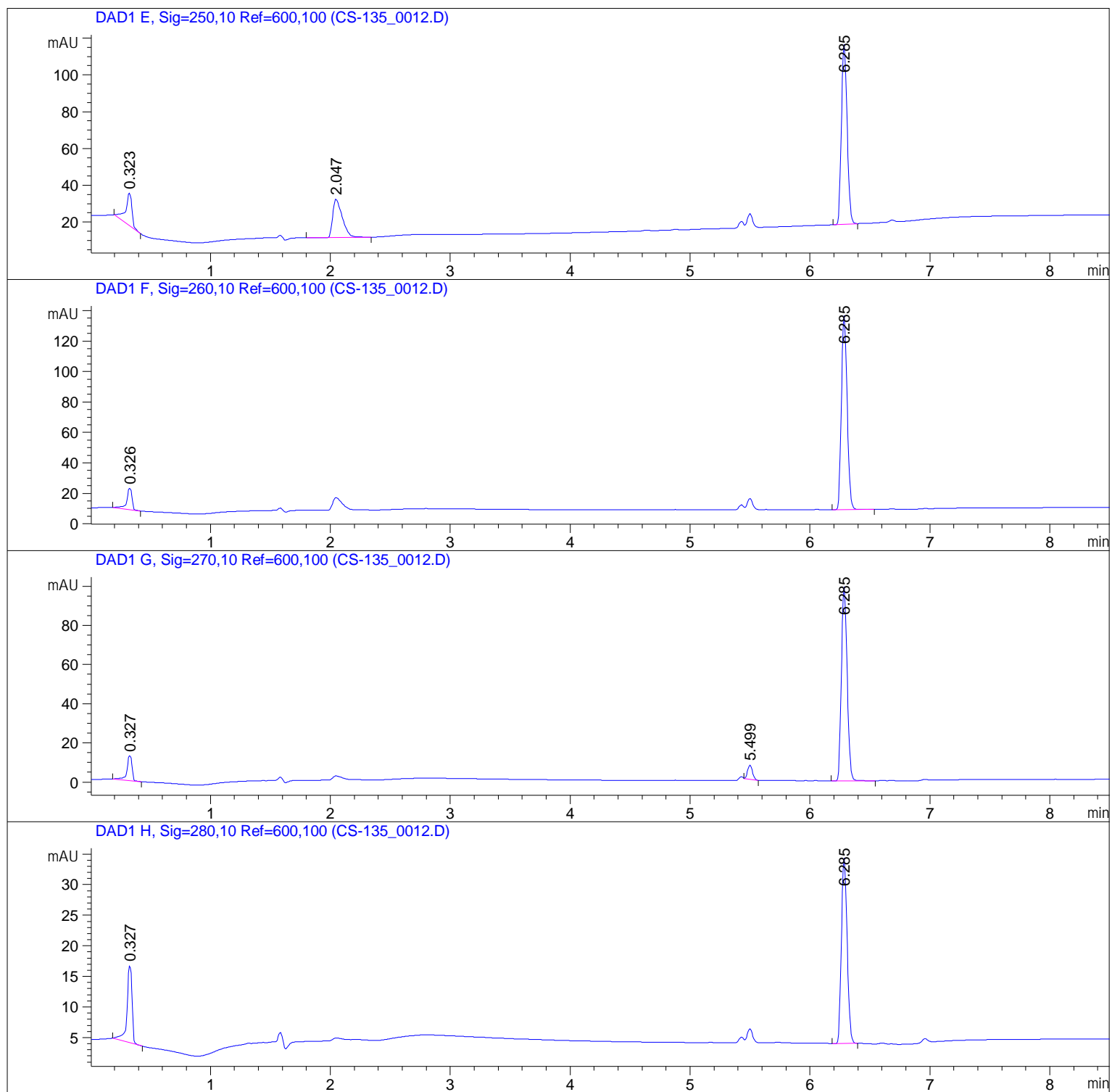
Sample Name: CS-135_0012

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Acq. Operator	: SYSTEM	Seq. Line	: 12
Sample Operator	: SYSTEM		
Acq. Instrument	: HPLC 1260 Infinity II	Location	: 12
Injection Date	: 02/09/2019 12:34:52	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_0012

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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_0012

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.344	BB	0.1245	1491.40173	166.52835	19.7195
2	1.464	BB	0.2847	1182.76953	50.60424	15.6387
3	2.047	BB	0.0876	1242.38525	214.36819	16.4270
4	4.877	BB	0.0544	19.42987	5.34508	0.2569
5	5.499	BB	0.0512	1948.28381	610.21814	25.7604
6	6.285	BB	0.0530	1653.32202	494.26270	21.8604
7	6.684	BB	0.0469	25.49820	9.05478	0.3371

Totals : 7563.09043 1550.38148

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.336	BB	0.1406	1508.24609	143.49033	31.7048
2	1.464	BB	0.2606	735.09808	34.49908	15.4525
3	2.047	BB	0.0874	831.13013	143.91402	17.4711
4	5.429	BV E	0.0374	28.32178	12.11611	0.5954
5	5.499	VB R	0.0503	580.17200	186.61172	12.1958
6	6.285	BB	0.0529	1056.20007	316.88007	22.2023
7	6.685	BB	0.0467	17.99292	6.42684	0.3782

Totals : 4757.16108 843.93816

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.322	BB	0.1176	721.64990	81.30521	33.2728
2	1.464	BB	0.1034	82.44067	10.51860	3.8011
3	2.047	BB	0.0862	436.39114	76.85917	20.1205
4	5.499	BB	0.0515	413.31403	128.74866	19.0565
5	6.285	BB	0.0528	515.09058	154.76169	23.7491

Totals : 2168.88631 452.19333

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.319	BB	0.0676	149.83711	31.41817	17.2929
2	2.047	BB	0.0846	233.15289	42.10126	26.9084

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
3	5.499	BB	0.0526	158.91400	48.05657	18.3404
4	6.285	BB	0.0528	324.56393	97.57640	37.4583

Totals : 866.46794 219.15241

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.323	BB	0.0552	65.35435	17.64088	12.9429
2	2.047	BB	0.0842	114.36989	20.78552	22.6501
3	6.285	BB	0.0528	325.21863	97.72063	64.4070

Totals : 504.94286 136.14702

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.326	BB	0.0475	42.55104	14.00089	9.0916
2	6.285	BB	0.0530	425.47659	127.39700	90.9084

Totals : 468.02763 141.39790

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.327	BB	0.0463	37.43410	12.73074	9.6273
2	5.499	BB	0.0450	20.23649	7.15382	5.2044
3	6.285	BB	0.0530	331.16397	99.06072	85.1683

Totals : 388.83456 118.94529

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.327	BB	0.0464	37.14390	12.60891	26.8739
2	6.285	BB	0.0529	101.07145	30.34433	73.1261

Totals : 138.21535 42.95324

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*** End of Report ***