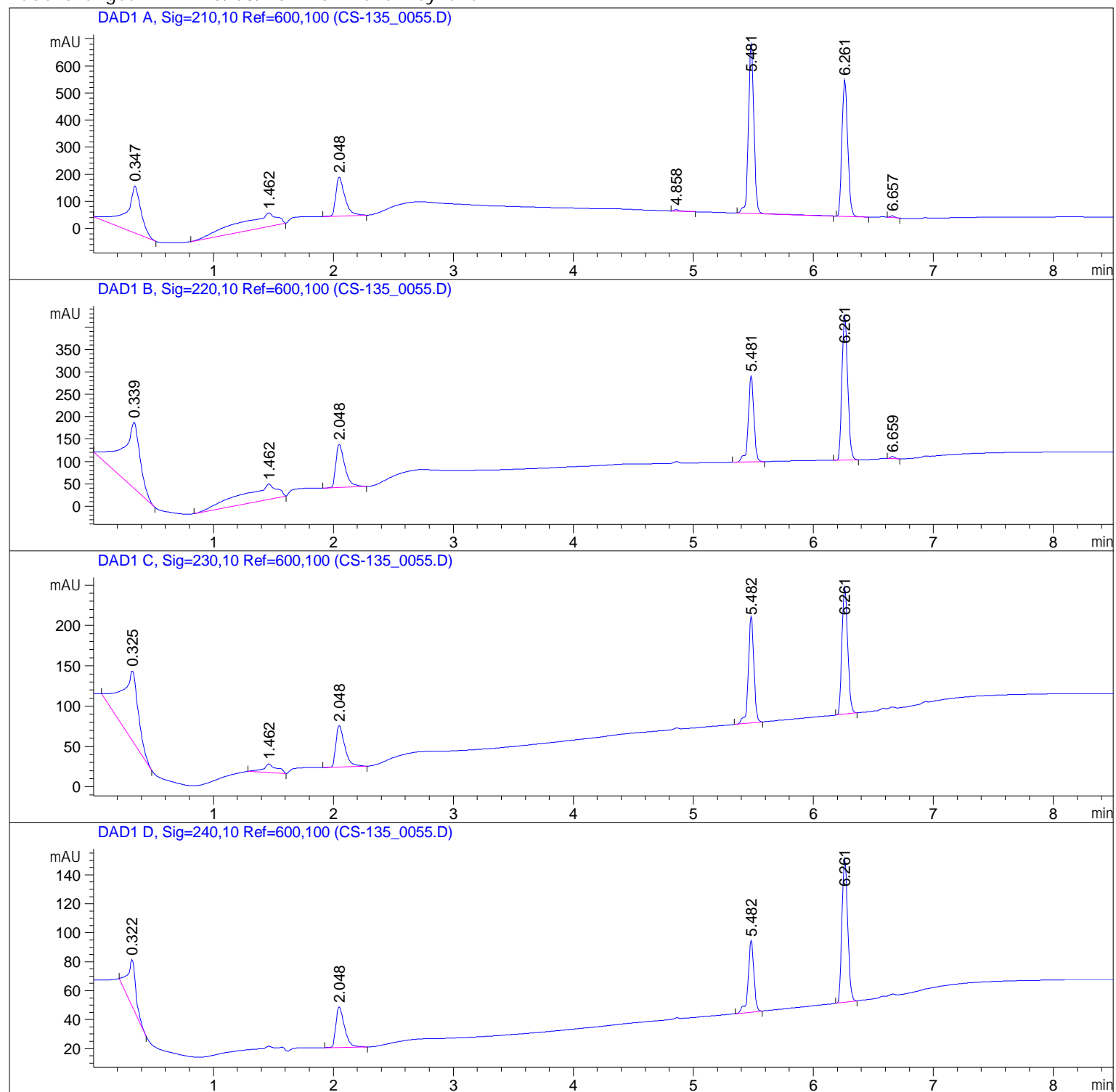


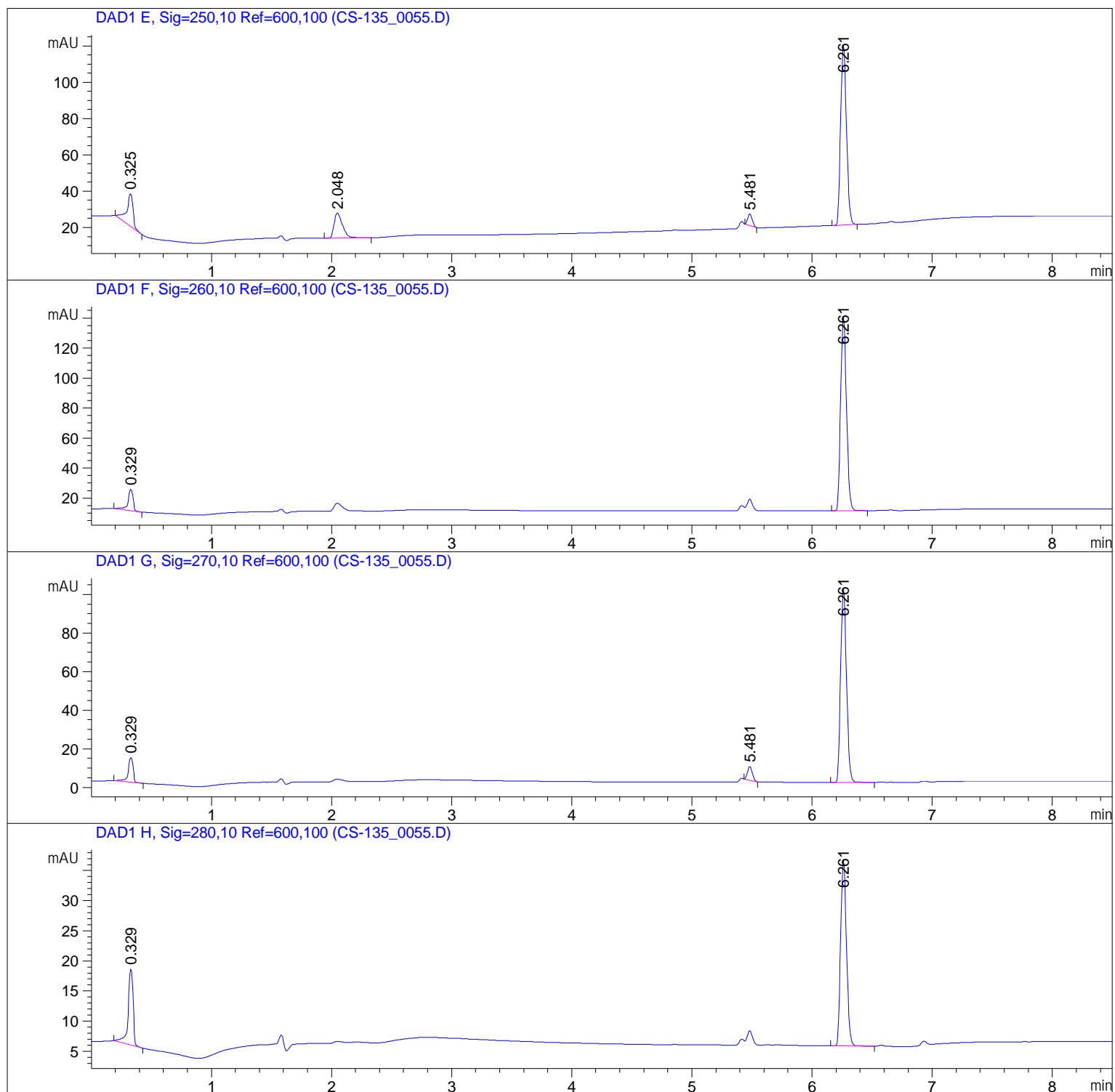
Sample Name: CS-135\_0055

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Acq. Operator	: SYSTEM	Seq. Line	: 55
Sample Operator	: SYSTEM		
Acq. Instrument	: HPLC 1260 Infinity II	Location	: 55
Injection Date	: 02/09/2019 19:01:52	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\_0055



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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

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.347	BB	0.1232	1532.64734	173.33795	21.2133
2	1.462	BB	0.2950	1212.76672	50.34601	16.7858
3	2.048	BB	0.0802	742.39258	143.76228	10.2754
4	4.858	BB	0.0476	16.82100	5.51618	0.2328
5	5.481	BB	0.0513	2000.17371	625.97925	27.6843
6	6.261	BB	0.0535	1702.43164	503.14047	23.5633
7	6.657	BB	0.0444	17.70658	6.36606	0.2451

Totals : 7224.93958 1508.44820

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.339	BB	0.1400	1554.55249	148.63132	34.2206
2	1.462	BB	0.2710	758.06769	34.40908	16.6875
3	2.048	BB	0.0805	501.54257	96.76260	11.0405
4	5.481	BB	0.0522	628.19928	191.68941	13.8286
5	6.261	BB	0.0533	1087.85693	322.58151	23.9472
6	6.659	BB	0.0442	12.52117	4.53534	0.2756

Totals : 4542.74014 798.60925

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.325	BB	0.1261	831.01062	86.49950	38.9279
2	1.462	BB	0.1069	84.03082	10.54890	3.9363
3	2.048	BB	0.0794	262.66141	51.55871	12.3041
4	5.482	BB	0.0516	426.27042	132.19775	19.9682
5	6.261	BB	0.0533	530.77002	157.61314	24.8634

Totals : 2134.74329 438.41800

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.322	BB	0.0679	154.40283	32.21409	19.5360
2	2.048	BB	0.0772	137.29909	28.00916	17.3719
3	5.482	BB	0.0528	164.49403	49.43363	20.8128

Sample Name: CS-135\_0055

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
4	6.261	BB	0.0533	334.15448	99.29197	42.2793

Totals : 790.35043 208.94885

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.325	BB	0.0552	66.16402	17.85808	13.6694
2	2.048	BB	0.0765	66.32035	13.70582	13.7017
3	5.481	BB	0.0430	16.90273	6.36521	3.4921
4	6.261	BB	0.0533	334.64401	99.36788	69.1369

Totals : 484.03111 137.29700

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.329	BB	0.0471	42.36660	14.06998	8.8254
2	6.261	BB	0.0534	437.68604	129.55962	91.1746

Totals : 480.05264 143.62960

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.329	BB	0.0459	37.05940	12.75194	9.3171
2	5.481	BB	0.0444	19.70596	7.09264	4.9543
3	6.261	BB	0.0534	340.98969	100.84737	85.7286

Totals : 397.75505 120.69196

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.329	BB	0.0460	36.70473	12.60532	25.9358
2	6.261	BB	0.0535	104.81701	30.95703	74.0642

Totals : 141.52174 43.56235

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\*\*\* End of Report \*\*\*