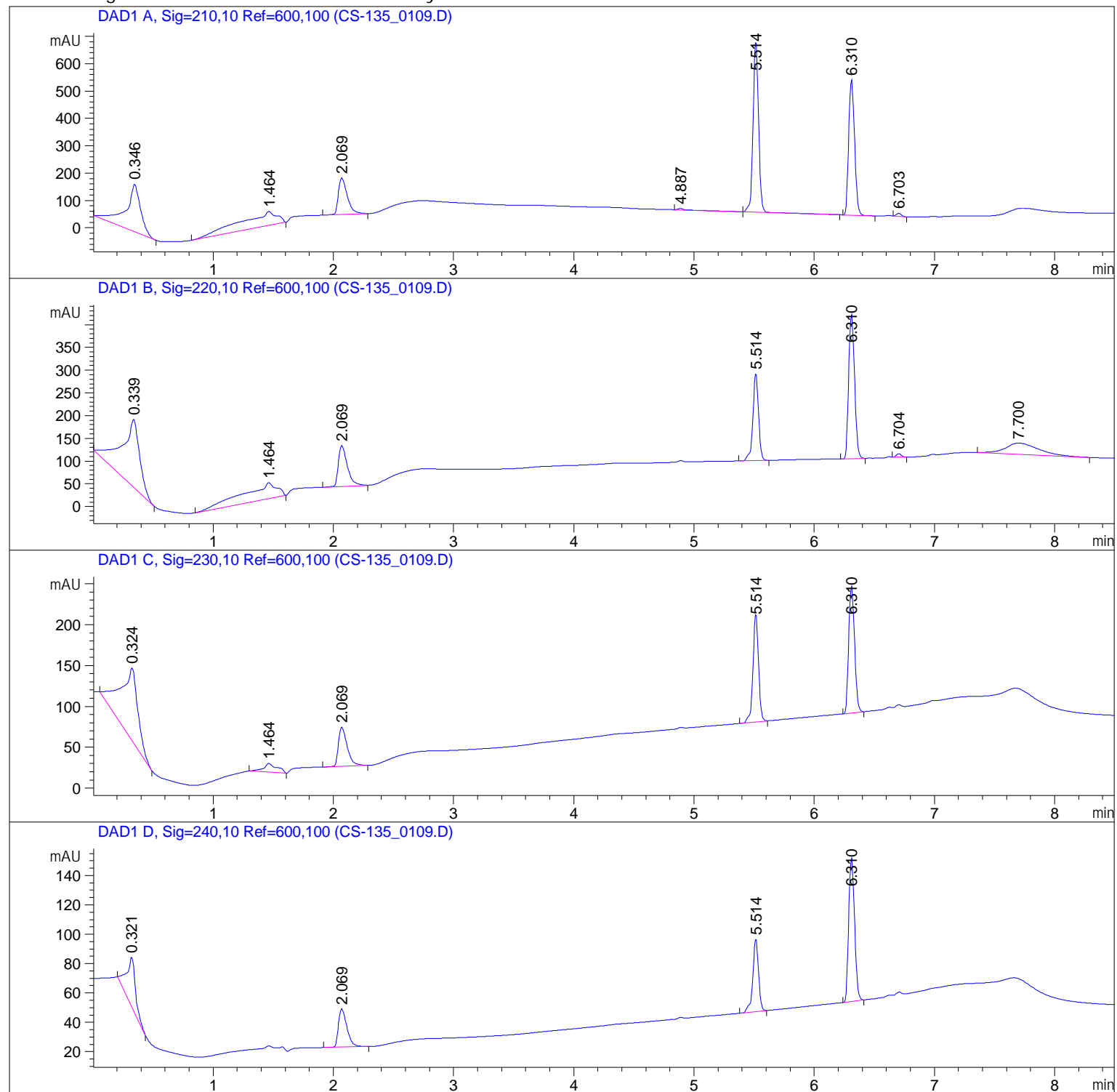


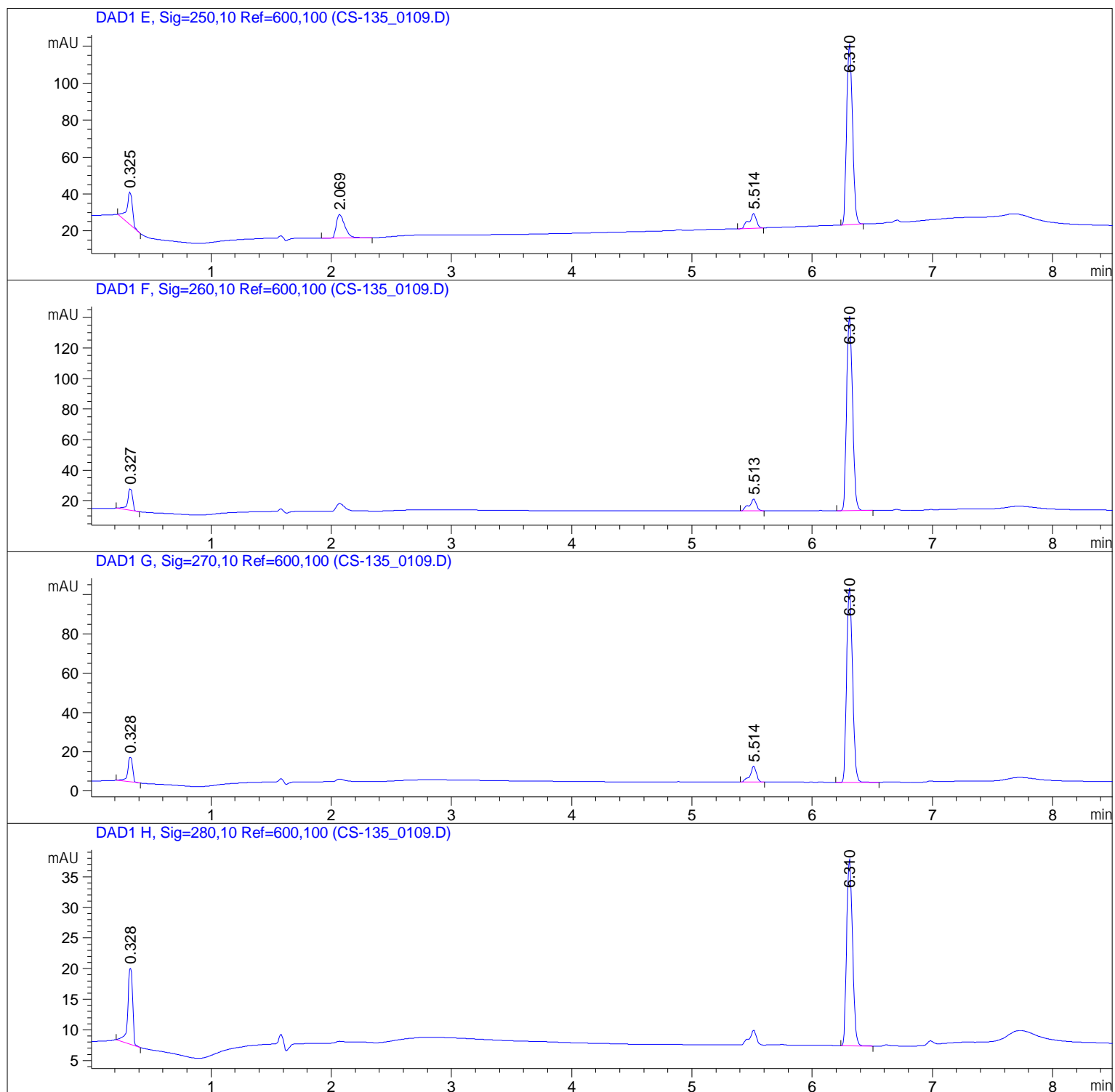
Sample Name: CS-135\_0109

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Acq. Operator	: SYSTEM	Seq. Line	: 109
Sample Operator	: SYSTEM		
Acq. Instrument	: HPLC 1260 Infinity II	Location	: 109
Injection Date	: 03/09/2019 03:07:52	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\_0109

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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\_0109

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.346	BB	0.1204	1534.39001	174.76541	21.5048
2	1.464	BB	0.2788	1175.12427	51.38986	16.4696
3	2.069	BB	0.0780	689.24414	134.08780	9.6599
4	4.887	BV	0.0633	24.44584	5.55606	0.3426
5	5.514	VB	0.0494	2003.86804	625.83600	28.0847
6	6.310	BB	0.0536	1677.45569	494.56522	23.5099
7	6.703	BB	0.0451	30.56755	10.78228	0.4284

Totals : 7135.09554 1496.98262

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	0.1412	1554.52258	149.60719	31.4493
2	1.464	BB	0.2553	732.08185	35.10098	14.8106
3	2.069	BB	0.0782	465.54688	90.25874	9.4184
4	5.514	BB	0.0502	627.45184	191.69835	12.6939
5	6.310	BB	0.0535	1072.17834	317.02756	21.6911
6	6.704	BB	0.0450	21.67541	7.66703	0.4385
7	7.700	BBA	0.2812	469.49567	24.76195	9.4983

Totals : 4942.95257 816.12180

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.324	BB	0.1286	868.31836	88.38380	40.4317
2	1.464	BB	0.1047	86.66357	10.91010	4.0353
3	2.069	BB	0.0772	243.59840	48.03755	11.3427
4	5.514	BB	0.0496	425.94644	132.14485	19.8334
5	6.310	BB	0.0534	523.09143	154.90007	24.3568

Totals : 2147.61820 434.37636

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.321	BB	0.0708	167.76581	33.28809	21.2730
2	2.069	BB	0.0749	127.35456	26.09161	16.1488

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
3	5.514	BB	0.0508	164.24686	49.43954	20.8268
4	6.310	BB	0.0534	329.26614	97.56098	41.7515

Totals : 788.63337 206.38022

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	0.0508	57.90205	17.42298	11.9655
2	2.069	BB	0.0743	61.79953	12.80703	12.7709
3	5.514	BB	0.0631	34.46059	7.87426	7.1213
4	6.310	BB	0.0534	329.74591	97.63116	68.1423

Totals : 483.90807 135.73543

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.327	BB	0.0475	40.30209	14.03061	7.9933
2	5.513	BB	0.0617	32.69469	7.67564	6.4845
3	6.310	BB	0.0535	431.19888	127.29112	85.5221

Totals : 504.19566 148.99737

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.328	BB	0.0470	35.61354	12.59230	8.8612
2	5.514	BB	0.0558	30.41925	8.11084	7.5687
3	6.310	BB	0.0535	335.87341	99.08401	83.5701

Totals : 401.90620 119.78716

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.328	BB	0.0451	35.30560	12.43983	25.5059
2	6.310	BB	0.0536	103.11546	30.41202	74.4941

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
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Totals :				138.42106	42.85185	

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