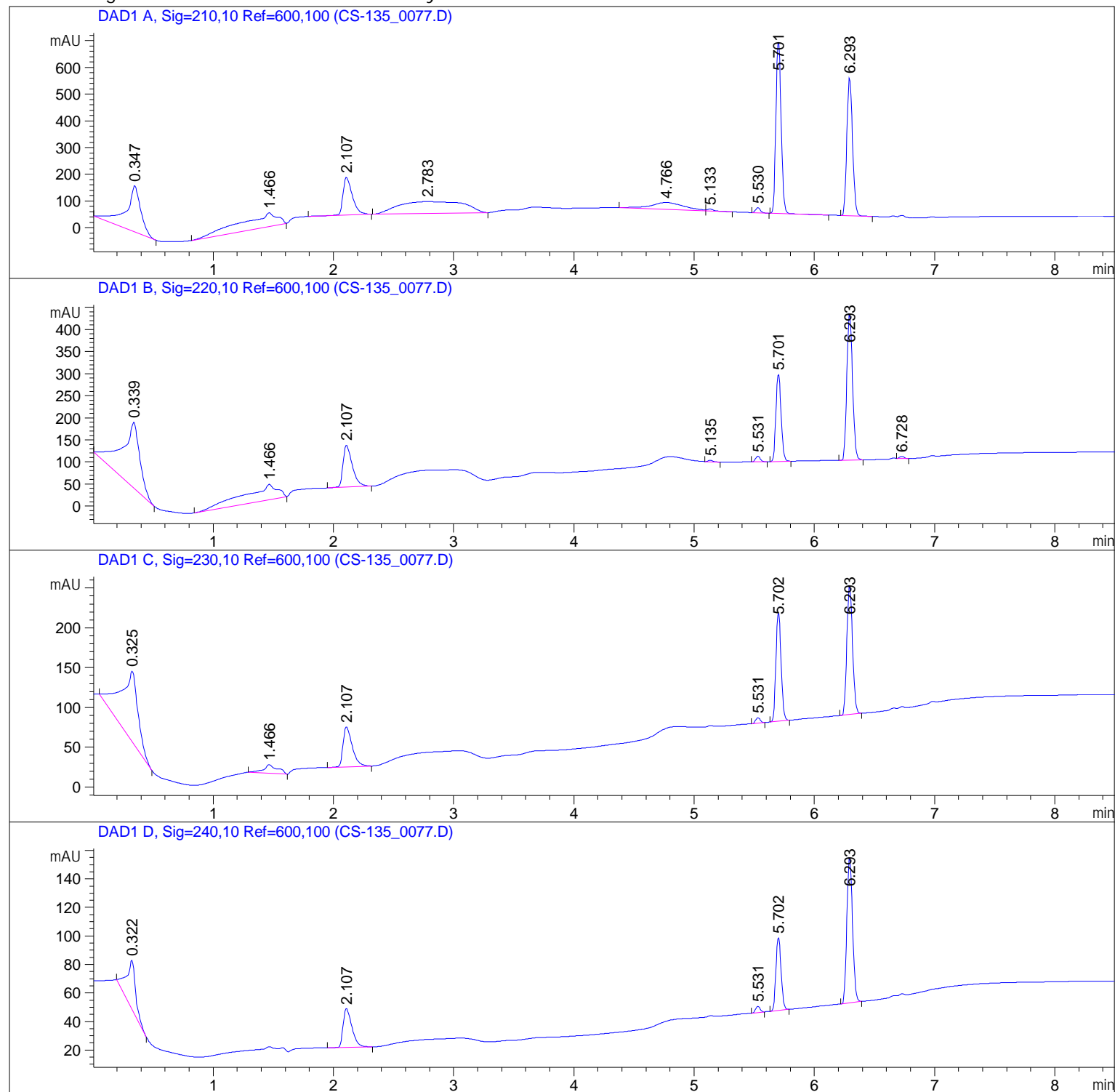


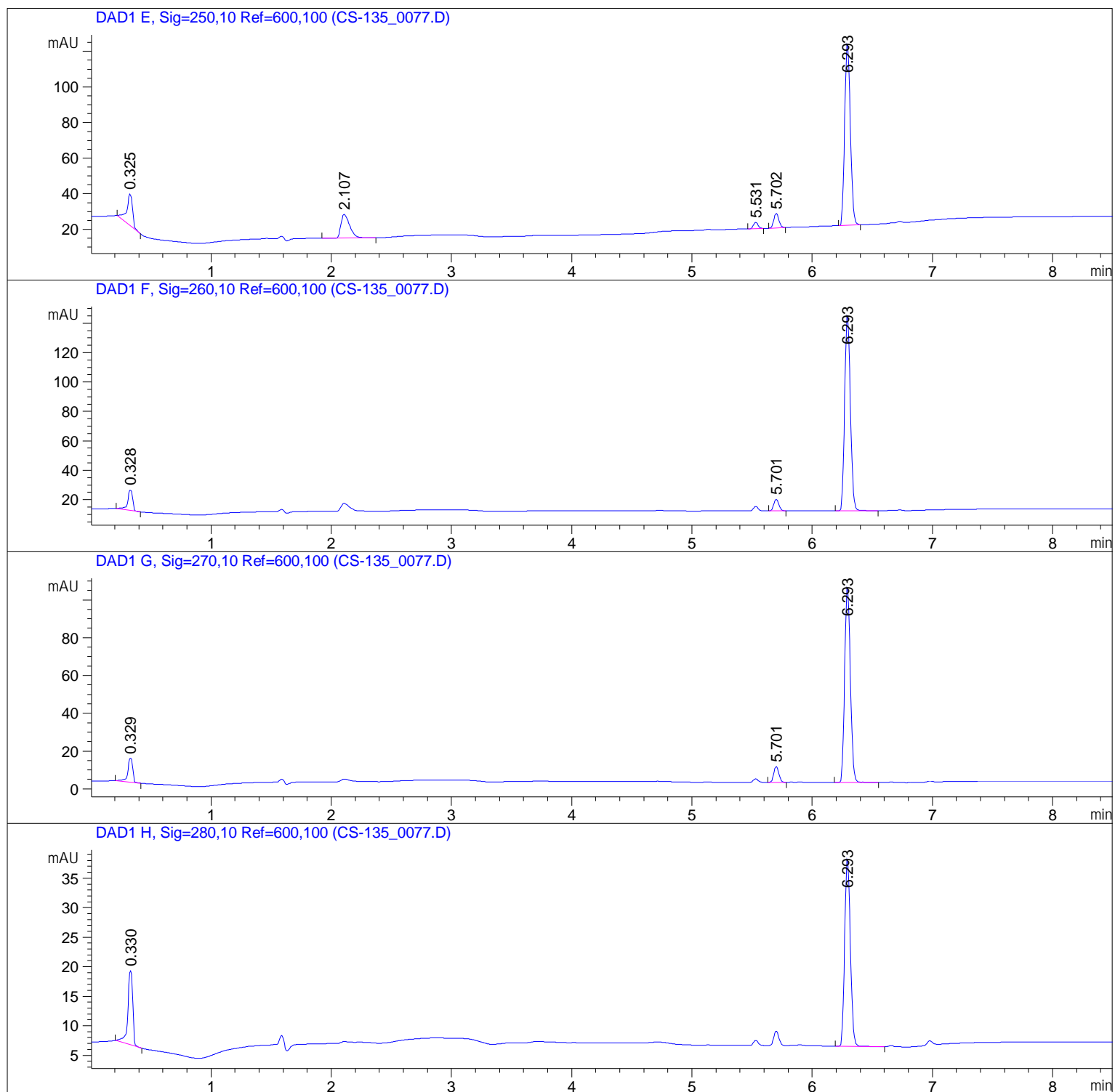
Sample Name: CS-135\_0077

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Acq. Operator	: SYSTEM	Seq. Line	: 77
Sample Operator	: SYSTEM		
Acq. Instrument	: HPLC 1260 Infinity II	Location	: 77
Injection Date	: 02/09/2019 22:19:52	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\_0077

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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	0.1209	1530.88403	173.62209	16.3665
2	1.466	BB	0.2817	1176.29785	51.27287	12.5756
3	2.107	BB	0.0812	765.96533	141.36613	8.1888
4	2.783	BB	0.5695	1678.69824	43.96468	17.9467
5	4.766	BV	0.2854	485.84055	25.60235	5.1941
6	5.133	VB	0.0580	29.03908	7.36340	0.3105
7	5.530	BB	0.0443	51.65893	18.64099	0.5523
8	5.701	BB	0.0471	1937.83496	643.97217	20.7171
9	6.293	BB	0.0524	1697.56519	515.36658	18.1484

Totals : 9353.78416 1621.17125

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	0.1355	1549.08020	148.75372	34.2176
2	1.466	BB	0.2580	733.07532	35.05659	16.1929
3	2.107	BB	0.0811	514.79321	95.14949	11.3712
4	5.135	BB	0.0447	9.41467	3.36227	0.2080
5	5.531	BB	0.0441	33.72968	12.25337	0.7451
6	5.701	BB	0.0468	588.89203	197.61240	13.0080
7	6.293	BB	0.0523	1085.92578	330.63507	23.9870
8	6.728	BB	0.0424	12.23679	4.69837	0.2703

Totals : 4527.14767 827.52129

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	0.1304	883.18256	88.53710	40.2780
2	1.466	BB	0.1072	87.77390	10.98414	4.0030
3	2.107	BB	0.0800	268.29642	50.45475	12.2358
4	5.531	BB	0.0432	17.68913	6.60478	0.8067
5	5.702	BB	0.0467	405.50690	136.33469	18.4934
6	6.293	BB	0.0523	530.26746	161.63098	24.1831

Totals : 2192.71636 454.54644

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	0.0728	176.62735	33.91344	21.7296
2	2.107	BB	0.0776	139.53268	27.30975	17.1661
3	5.531	BB	0.0429	10.97723	4.13807	1.3505
4	5.702	BB	0.0467	151.81332	51.09978	18.6769
5	6.293	BB	0.0522	333.88980	101.84126	41.0769
Totals :				812.84039	218.30230	

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	0.0540	60.40440	17.63674	12.1922
2	2.107	BB	0.0768	67.84642	13.45548	13.6943
3	5.531	BB	0.0434	9.14652	3.39992	1.8462
4	5.702	BB	0.0466	23.85198	8.05410	4.8143
5	6.293	BB	0.0523	334.18707	101.88820	67.4531
Totals :				495.43638	144.43444	

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.328	BB	0.0459	40.35425	13.89418	8.0597
2	5.701	BB	0.0466	23.15590	7.81774	4.6248
3	6.293	BB	0.0524	437.18127	132.82834	87.3155
Totals :				500.69143	154.54026	

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	0.0454	36.17134	12.64562	9.0107
2	5.701	BB	0.0466	24.56722	8.28239	6.1200
3	6.293	BB	0.0524	340.68585	103.39790	84.8692
Totals :				401.42442	124.32592	

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.330	BB	0.0455	35.88123	12.50983	25.4908
2	6.293	BB	0.0525	104.88014	31.75008	74.5092

Totals : 140.76138 44.25992

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