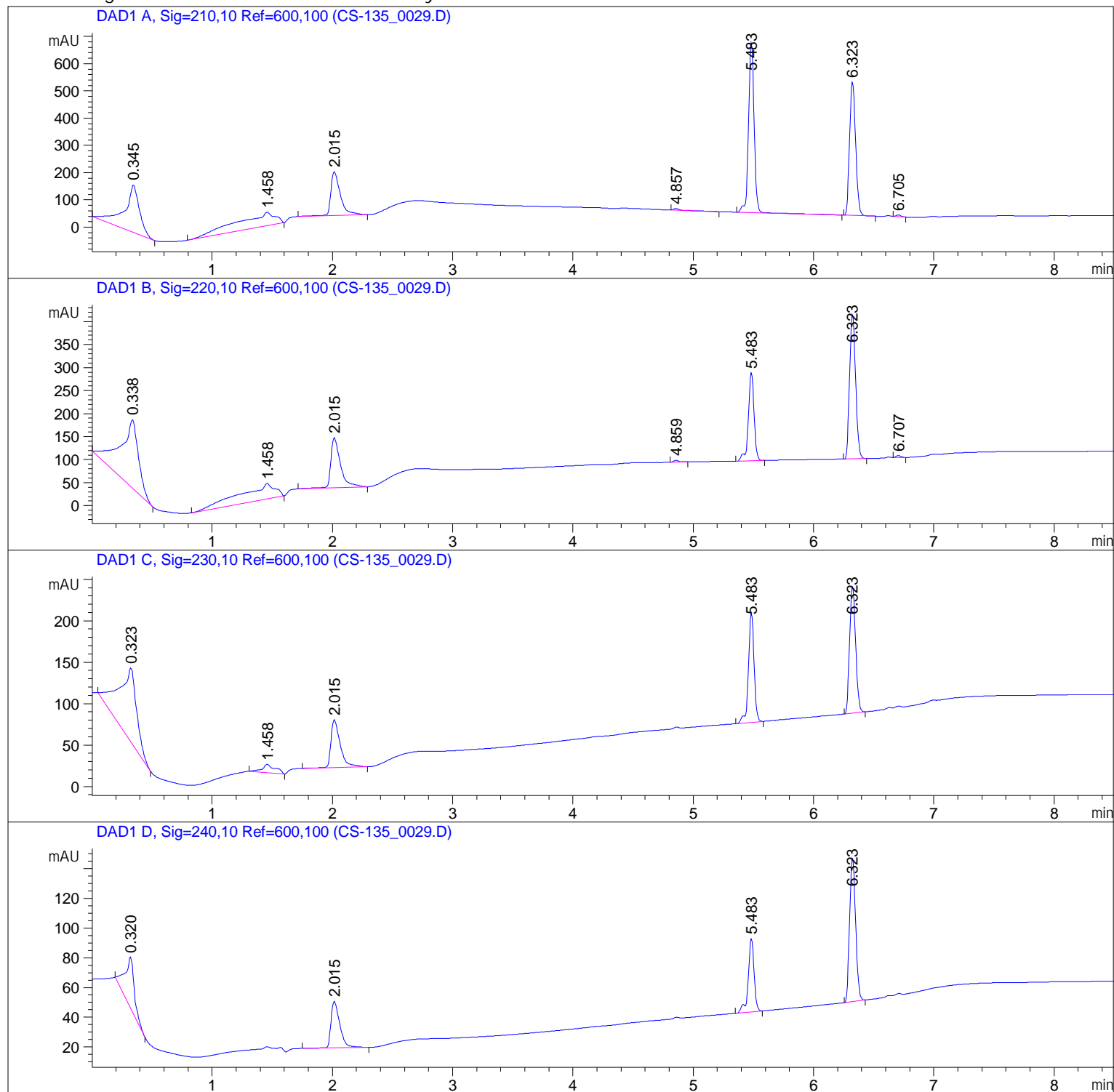


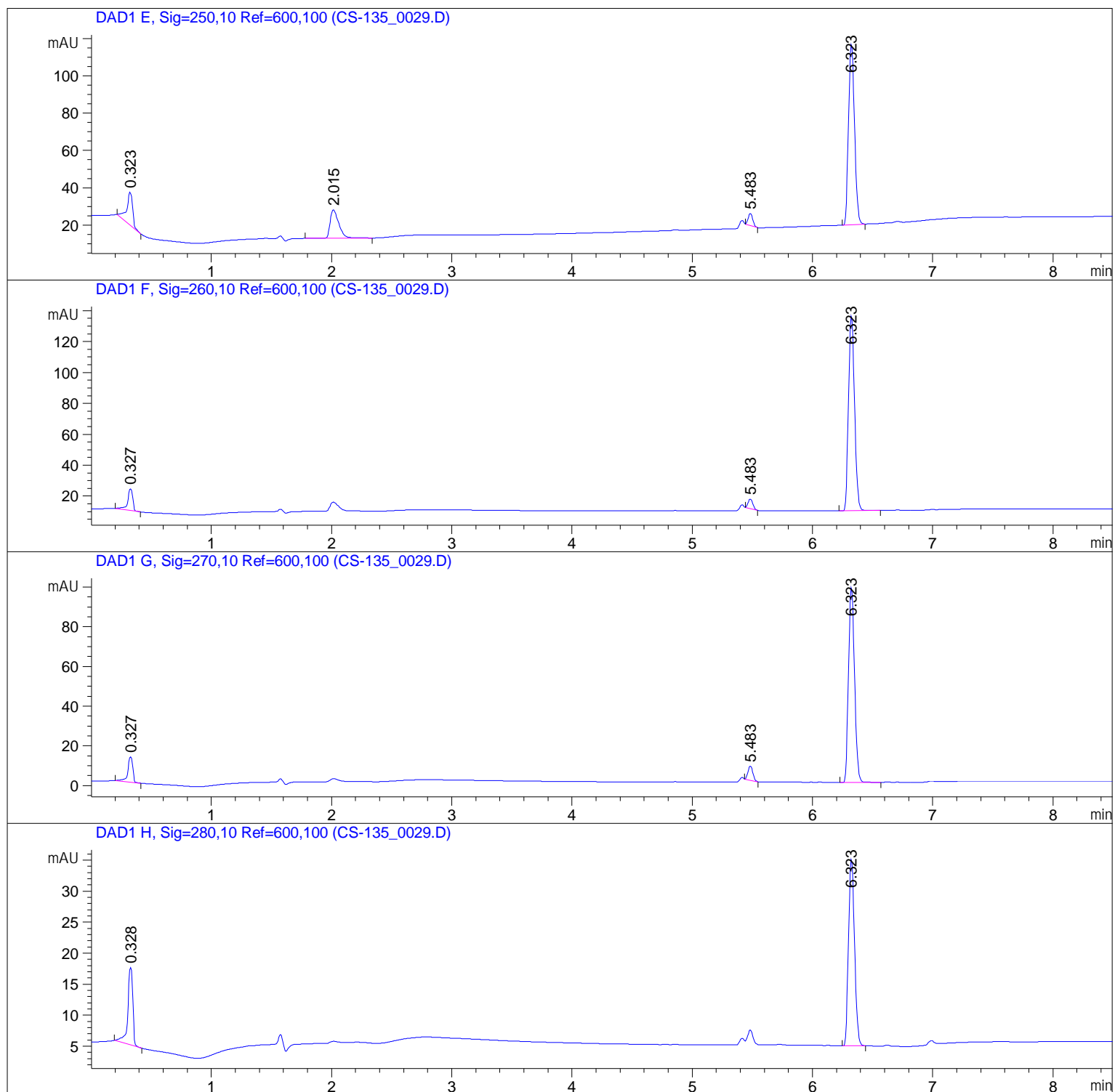
Sample Name: CS-135\_0029

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Acq. Operator	: SYSTEM	Seq. Line	: 29
Sample Operator	: SYSTEM		
Acq. Instrument	: HPLC 1260 Infinity II	Location	: 29
Injection Date	: 02/09/2019 15:07:52	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\_0029

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Area Percent Report  
=====

Sorted By : Signal  
Multiplier : 1.0000  
Dilution : 1.0000  
Do not use Multiplier & Dilution Factor with ISTDs

Sample Name: CS-135\_0029

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.345	BB	0.1213	1541.08337	173.99763	20.8955
2	1.458	BB	0.2935	1182.04846	48.99159	16.0273
3	2.015	BB	0.0847	895.84430	161.50121	12.1467
4	4.857	BB	0.0491	18.43643	5.80368	0.2500
5	5.483	BB	0.0517	2018.11108	624.04309	27.3635
6	6.323	BB	0.0546	1703.21558	489.81271	23.0938
7	6.705	BB	0.0443	16.46767	5.95370	0.2233

Totals : 7375.20689 1510.10362

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.338	BB	0.1423	1564.88403	149.23083	33.7218
2	1.458	BB	0.2668	729.68134	33.40495	15.7240
3	2.015	BB	0.0849	603.73291	108.60821	13.0099
4	4.859	BB	0.0457	10.88139	3.76689	0.2345
5	5.483	BB	0.0526	631.28687	190.96373	13.6037
6	6.323	BB	0.0545	1088.59290	313.94739	23.4582
7	6.707	BB	0.0440	11.50526	4.19995	0.2479

Totals : 4640.56469 804.12195

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.323	BB	0.1316	896.84698	88.93624	40.0009
2	1.458	BB	0.1006	75.87662	9.99008	3.3842
3	2.015	BB	0.0826	309.96796	57.78619	13.8251
4	5.483	BB	0.0519	428.32013	131.75475	19.1038
5	6.323	BB	0.0544	531.05457	153.35583	23.6859

Totals : 2242.06625 441.82309

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.320	BB	0.0757	179.71591	34.00172	21.4037
2	2.015	BB	0.0794	159.70224	31.35679	19.0201

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
3	5.483	BB	0.0533	165.85683	49.23882	19.7531
4	6.323	BB	0.0544	334.37531	96.61768	39.8232

Totals : 839.65028 211.21501

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	0.0524	60.92014	17.59819	12.4495
2	2.015	BB	0.0784	76.59921	15.29303	15.6537
3	5.483	BB	0.0431	16.97960	6.36871	3.4699
4	6.323	BB	0.0544	334.83847	96.70315	68.4269

Totals : 489.33743 135.96308

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	0.0466	41.28609	13.90207	8.3237
2	5.483	BB	0.0433	16.85467	6.28845	3.3981
3	6.323	BB	0.0545	437.86844	126.08224	88.2783

Totals : 496.00919 146.27276

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	0.0456	36.39050	12.61903	9.1644
2	5.483	BB	0.0445	19.71359	7.07945	4.9646
3	6.323	BB	0.0545	340.97919	98.12325	85.8710

Totals : 397.08327 117.82173

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	0.0461	36.59105	12.50910	25.9767
2	6.323	BB	0.0544	104.27017	30.09149	74.0233

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
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Totals :				140.86123	42.60059	

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