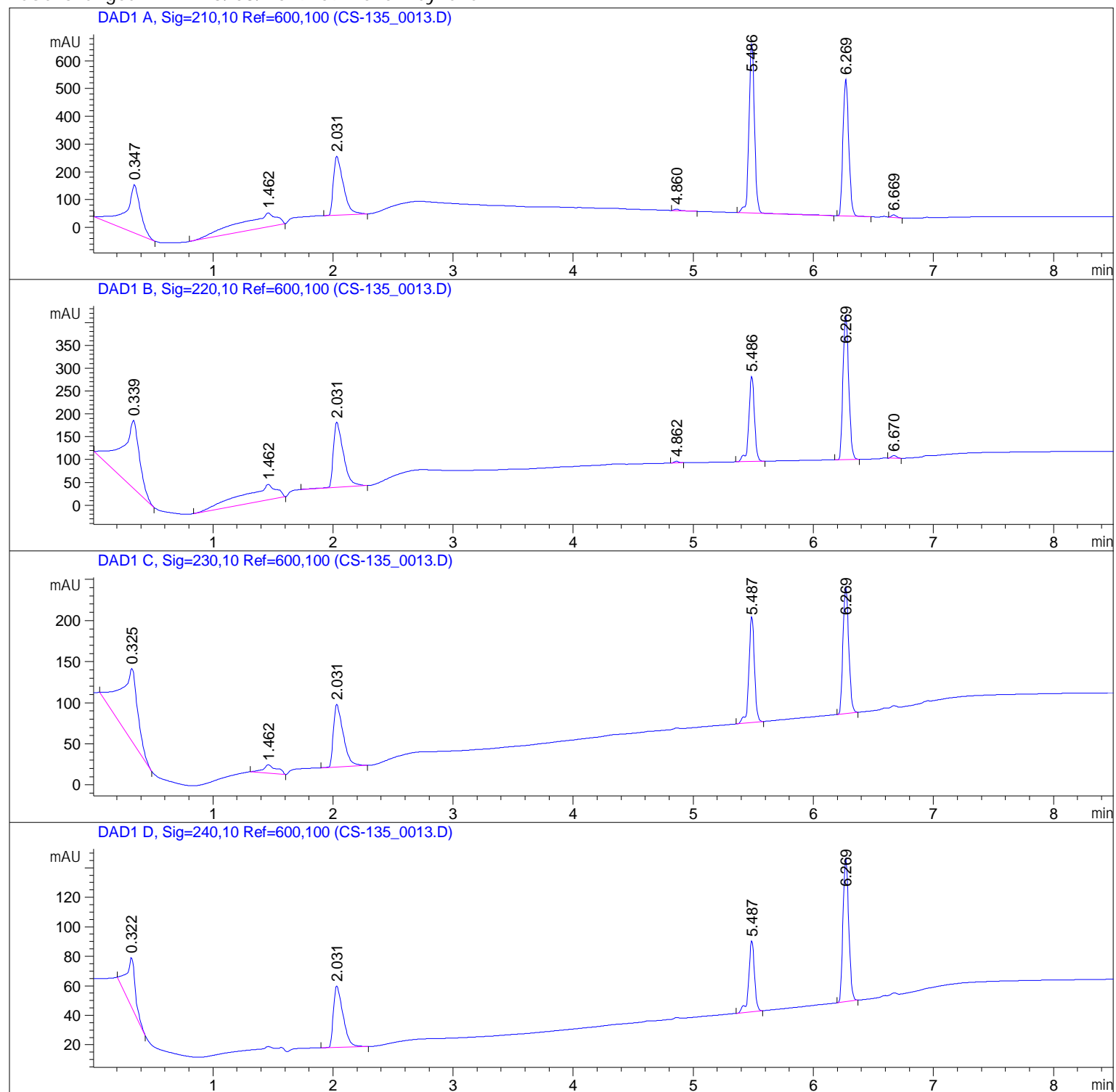


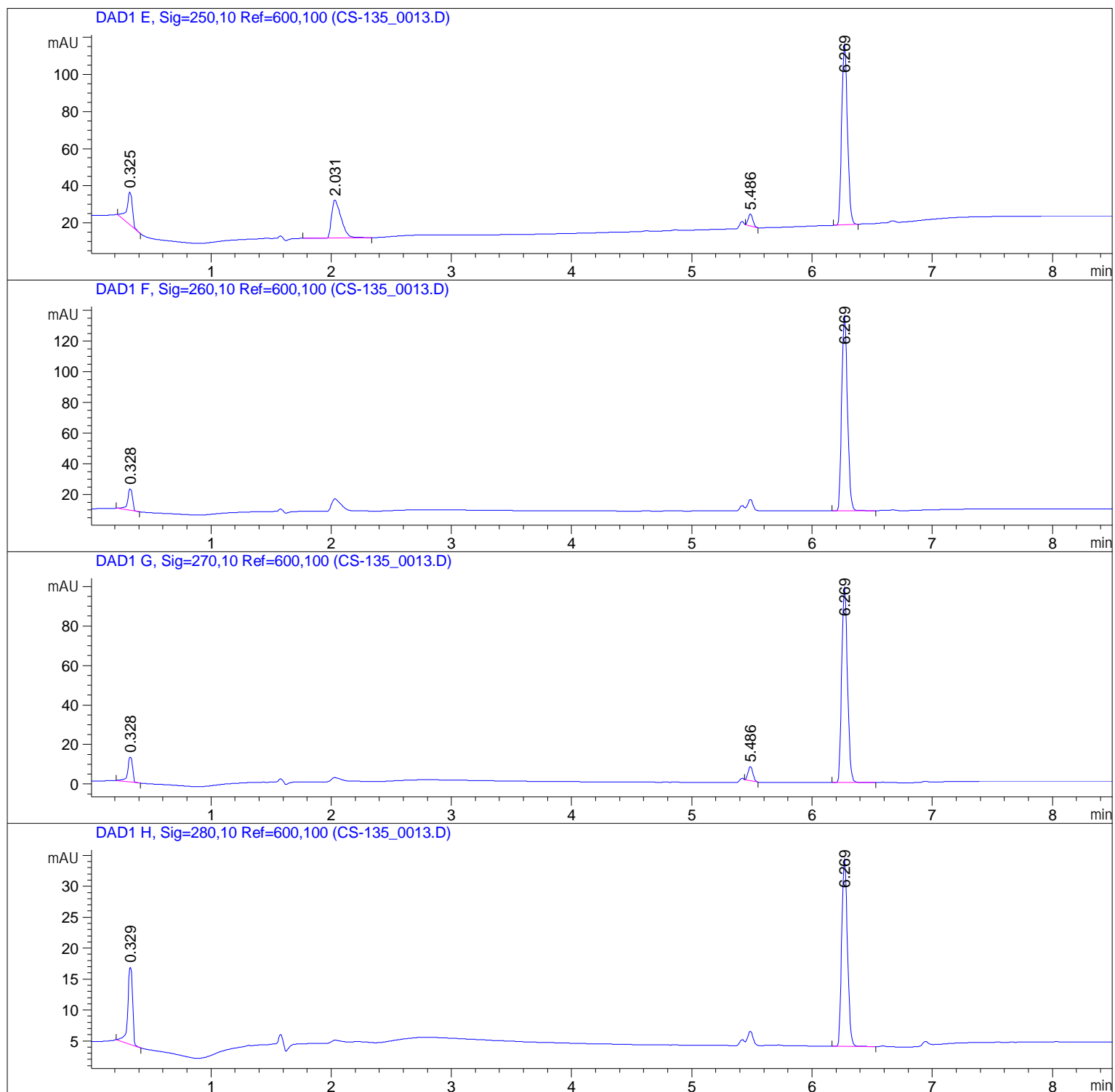
Sample Name: CS-135_0013

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Acq. Operator	: SYSTEM	Seq. Line	: 13
Sample Operator	: SYSTEM		
Acq. Instrument	: HPLC 1260 Infinity II	Location	: 13
Injection Date	: 02/09/2019 12:43:52	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_0013

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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_0013

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	0.1193	1505.63660	173.43004	20.0094
2	1.462	BB	0.2843	1171.19861	50.17853	15.5648
3	2.031	BB	0.0865	1206.51221	211.58006	16.0341
4	4.860	BB	0.0481	15.55271	5.31647	0.2067
5	5.486	BB	0.0513	1947.76978	609.68982	25.8852
6	6.269	BB	0.0511	1653.50549	493.85580	21.9745
7	6.669	BB	0.0448	24.47262	8.70812	0.3252

Totals : 7524.64801 1552.75884

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	0.1395	1518.99963	148.35797	31.9081
2	1.462	BB	0.2595	727.11987	34.27753	15.2739
3	2.031	BB	0.0872	820.99329	142.50577	17.2458
4	4.862	BB	0.0457	9.23056	3.39533	0.1939
5	5.486	BB	0.0522	610.69611	186.50066	12.8283
6	6.269	BB	0.0509	1056.13049	316.60831	22.1851
7	6.670	BB	0.0447	17.37270	6.20175	0.3649

Totals : 4760.54265 837.84732

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	0.1282	862.09851	88.05783	37.4422
2	1.462	BB	0.1018	79.53272	10.32950	3.4542
3	2.031	BB	0.0860	431.12173	76.18281	18.7242
4	5.487	BB	0.0516	414.60037	128.66786	18.0067
5	6.269	BB	0.0509	515.12653	154.64189	22.3727

Totals : 2302.47987 457.87989

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	0.0705	166.68797	33.22458	18.9312
2	2.031	BB	0.0842	229.42892	41.72283	26.0569

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
3	5.487	BB	0.0528	159.82947	48.04296	18.1523
4	6.269	BB	0.0508	324.54532	97.48900	36.8596

Totals : 880.49168 220.47937

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	0.0507	57.72028	17.40829	11.2713
2	2.031	BB	0.0837	112.26396	20.54788	21.9223
3	5.486	BB	0.0433	16.99820	6.33940	3.3193
4	6.269	BB	0.0509	325.11646	97.62103	63.4870

Totals : 512.09889 141.91659

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	0.0454	40.22827	14.03630	8.6395
2	6.269	BB	0.0510	425.40417	127.26954	91.3605

Totals : 465.63245 141.30584

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	0.0446	35.58979	12.74045	9.2141
2	5.486	BB	0.0445	19.49005	6.99060	5.0459
3	6.269	BB	0.0510	331.17191	98.97838	85.7399

Totals : 386.25175 118.70943

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	0.0470	35.31666	12.47093	25.7481
2	6.269	BB	0.0511	101.84574	30.35380	74.2519

Totals : 137.16240 42.82473

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*** End of Report ***