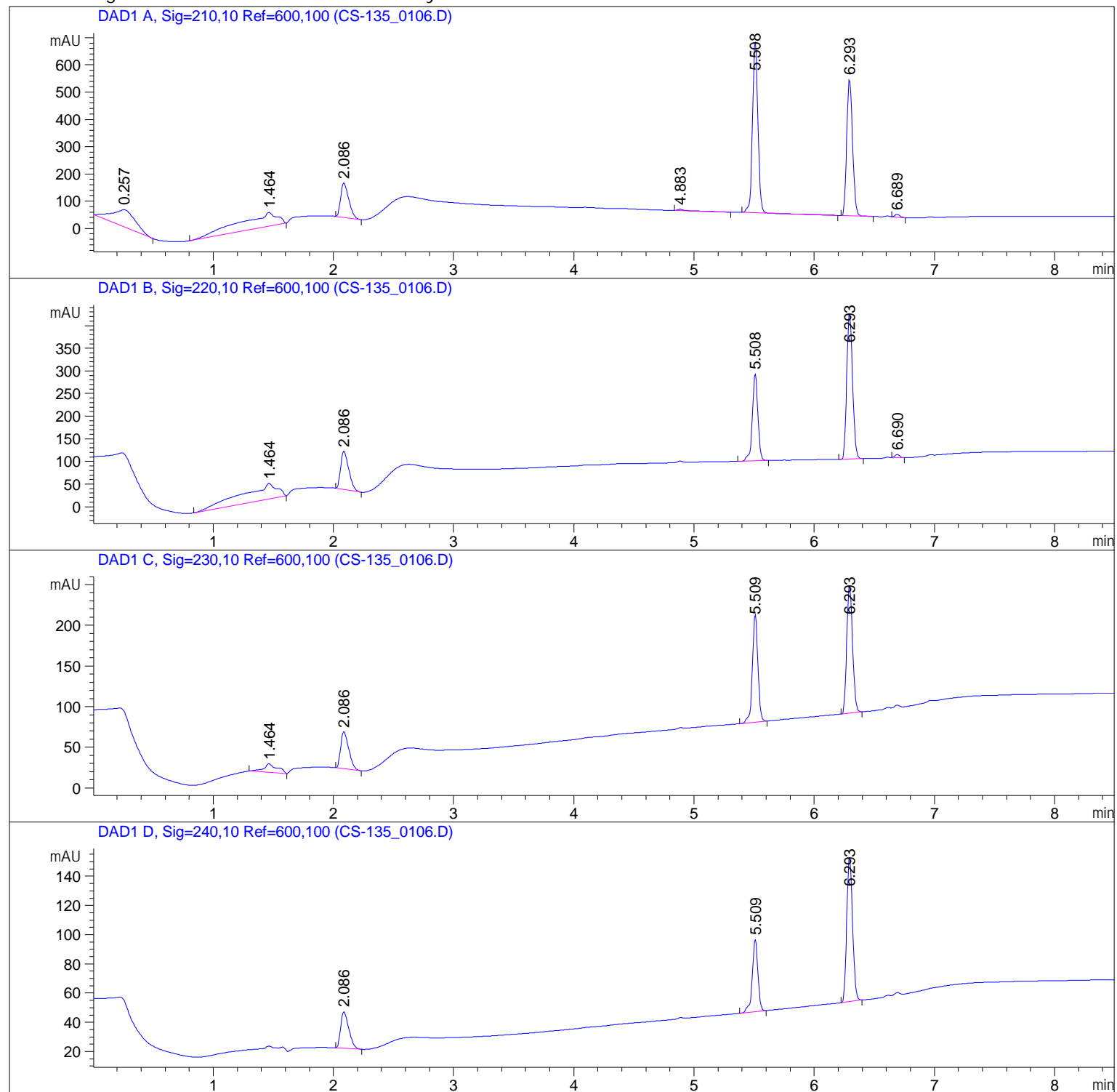


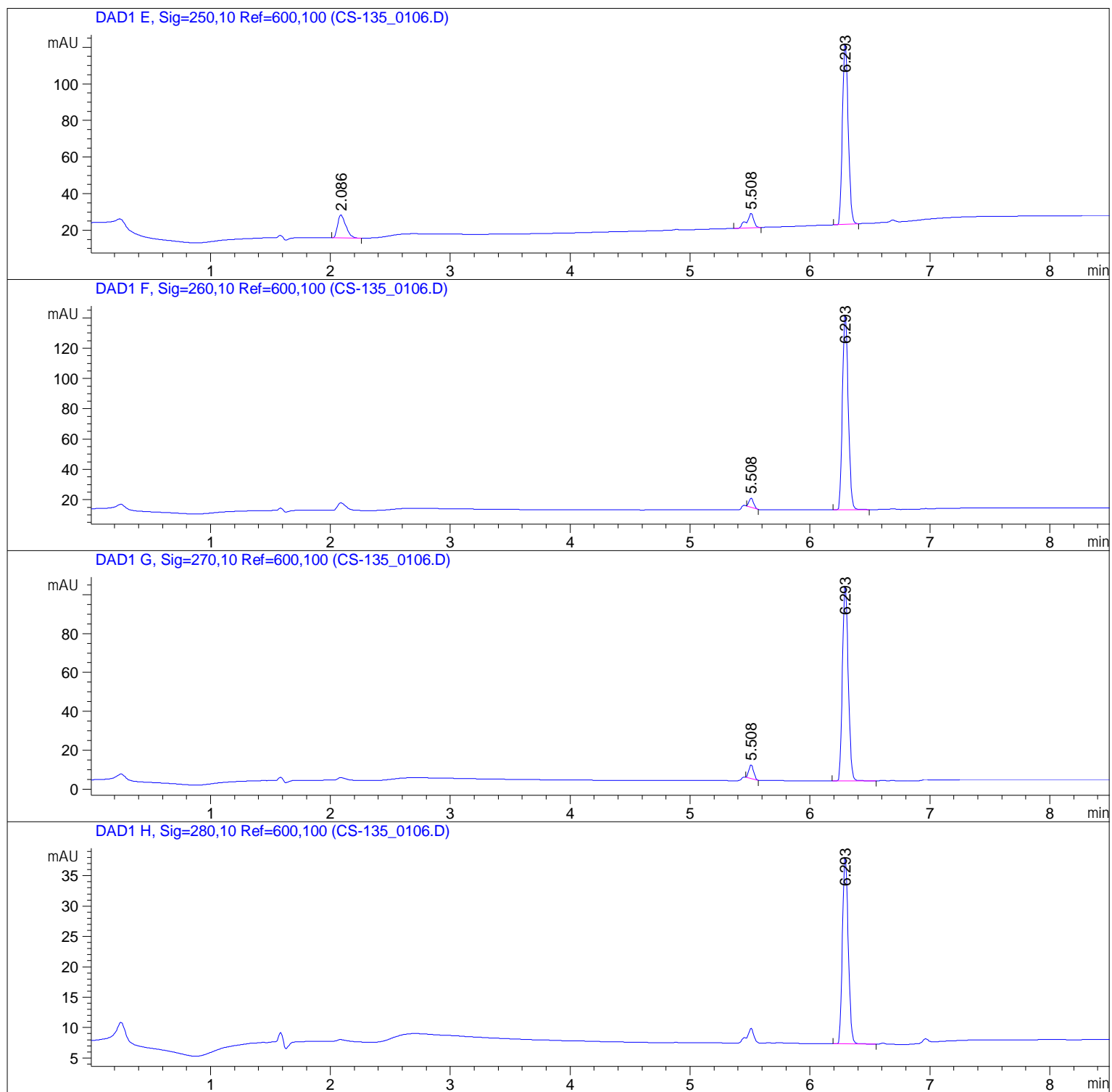
Sample Name: CS-135_0106

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Acq. Operator	: SYSTEM	Seq. Line	: 106
Sample Operator	: SYSTEM		
Acq. Instrument	: HPLC 1260 Infinity II	Location	: 106
Injection Date	: 03/09/2019 02:40:52	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_0106

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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_0106

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.257	BB	0.1995	863.07880	63.11922	13.5057
2	1.464	BB	0.2881	1203.85254	50.87776	18.8382
3	2.086	BB	0.0723	586.41345	125.99374	9.1763
4	4.883	BB	0.0667	24.94764	5.31816	0.3904
5	5.508	BB	0.0492	1997.89673	626.82129	31.2636
6	6.293	BB	0.0533	1686.31018	500.71774	26.3878
7	6.689	BB	0.0447	27.99053	9.98657	0.4380

Totals : 6390.48987 1382.83449

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	1.464	BB	0.2647	754.68652	34.84778	26.2905
2	2.086	BB	0.0723	394.51810	84.74468	13.7435
3	5.508	BB	0.0499	624.08362	192.01839	21.7407
4	6.293	BB	0.0532	1077.51477	320.99011	37.5366
5	6.690	BB	0.0445	19.76967	7.09174	0.6887

Totals : 2870.57268 639.69270

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	1.464	BB	0.1039	84.48009	10.72106	6.7816
2	2.086	BB	0.0723	211.46574	45.42077	16.9752
3	5.509	BB	0.0494	423.91571	132.37271	34.0295
4	6.293	BB	0.0531	525.86957	156.86111	42.2137

Totals : 1245.73112 345.37565

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	2.086	BB	0.0724	116.97025	25.10166	19.1499
2	5.509	BB	0.0504	162.82962	49.51567	26.6578
3	6.293	BB	0.0531	331.01398	98.79800	54.1923

Totals : 610.81385 173.41532

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	2.086	BB	0.0726	58.45757	12.49210	13.8136
2	5.508	BB	0.0614	33.25499	7.86134	7.8582
3	6.293	BB	0.0531	331.47726	98.86585	78.3283

Totals : 423.18982 119.21930

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	5.508	BB	0.0424	15.55405	5.96313	3.4634
2	6.293	BB	0.0532	433.54291	128.89958	96.5366

Totals : 449.09695 134.86272

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	5.508	BB	0.0442	19.24696	6.96350	5.3900
2	6.293	BB	0.0533	337.84140	100.34289	94.6100

Totals : 357.08836 107.30639

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	6.293	BB	0.0534	103.94764	30.80458	100.0000

Totals : 103.94764 30.80458

*** End of Report ***