

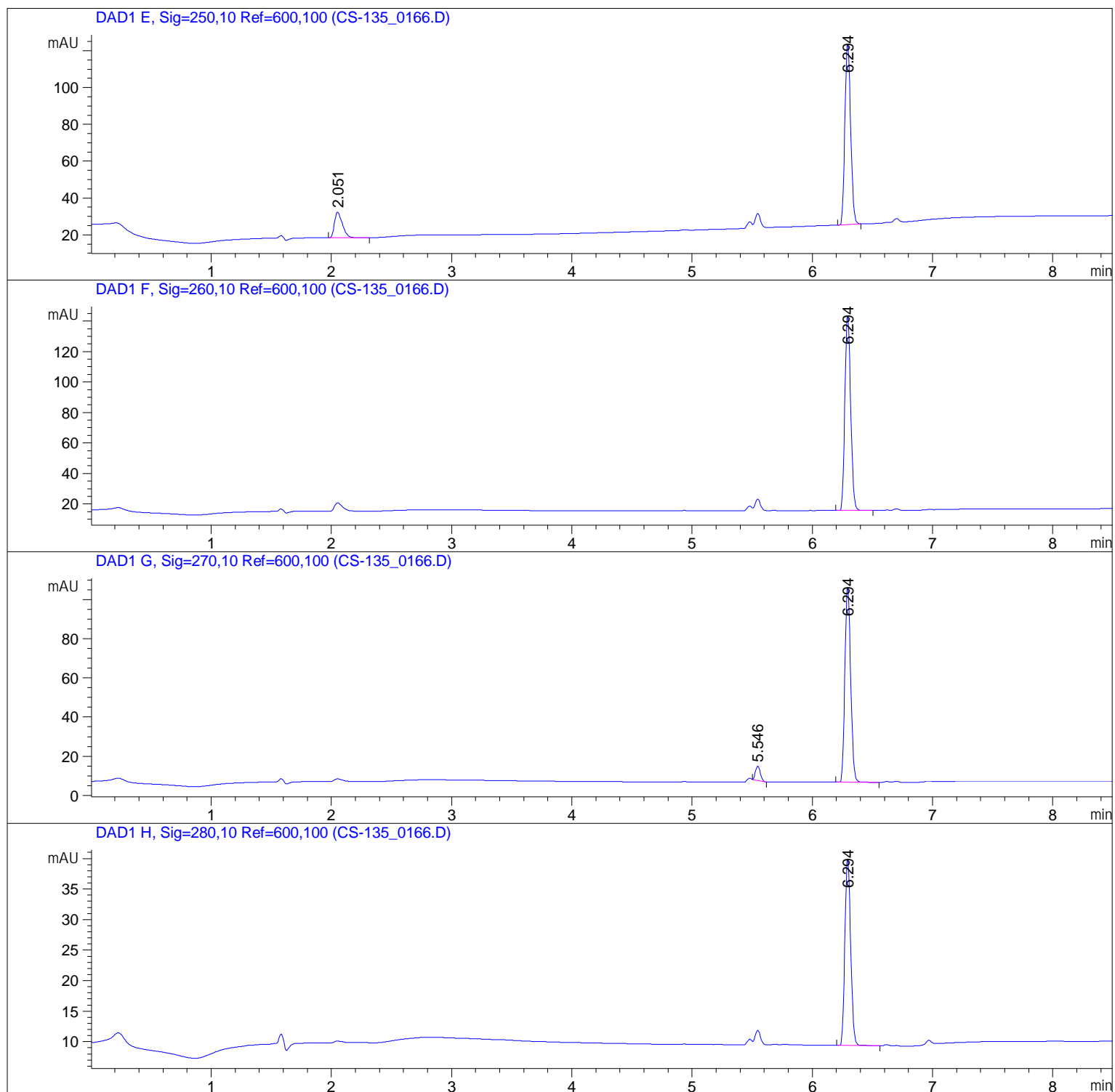
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Acq. Operator   : SYSTEM                               Seq. Line : 166
Sample Operator : SYSTEM
Acq. Instrument : HPLC 1260 Infinity II                Location  : 166
Injection Date  : 03/09/2019 11:40:52                  Inj       : 1
                                                    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

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Sample Name: CS-135_0166

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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	1.463	BB	0.2982	1206.40283	49.17822	21.5024
2	2.051	BB	0.0711	675.61322	143.02412	12.0418
3	4.936	BV	0.0658	25.78639	5.59484	0.4596
4	5.546	VB	0.0488	1990.50793	631.76154	35.4780
5	6.294	BB	0.0509	1660.33325	498.14481	29.5931
6	6.699	BB	0.0452	51.90372	18.23270	0.9251

Totals : 5610.54736 1345.93623

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	1.463	BB	0.2736	753.00787	33.58531	25.6819
2	2.051	BB	0.0712	455.01892	96.19044	15.5188
3	5.546	BB	0.0497	625.83801	193.58994	21.3447
4	6.294	BB	0.0508	1061.22021	319.36896	36.1937
5	6.700	BB	0.0452	36.97243	13.00293	1.2610

Totals : 2932.05745 655.73757

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	1.463	BB	0.1032	81.21777	10.38588	6.3478
2	2.051	BB	0.0708	241.73711	51.50482	18.8937
3	5.546	BB	0.0491	424.87219	133.52603	33.2071
4	6.294	BB	0.0507	517.84497	156.04474	40.4737
5	6.701	BB	0.0439	13.78965	5.04516	1.0778

Totals : 1279.46168 356.50663

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	2.051	BB	0.0699	130.52473	28.26487	21.0518
2	5.546	BB	0.0502	163.46060	49.94241	26.3639
3	6.294	BB	0.0507	326.03110	98.29997	52.5843

Totals : 620.01643 176.50725

Sample Name: CS-135_0166

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	2.051	BB	0.0695	63.76653	13.90113	16.3405
2	6.294	BB	0.0507	326.46951	98.37424	83.6595

Totals : 390.23604 112.27538

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	6.294	BB	0.0508	426.96976	128.25443	100.0000

Totals : 426.96976 128.25443

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	5.546	BB	0.0445	20.35618	7.31804	5.7666
2	6.294	BB	0.0509	332.64627	99.81927	94.2334

Totals : 353.00245 107.13731

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	6.294	BB	0.0509	102.23560	30.63648	100.0000

Totals : 102.23560 30.63648

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*** End of Report ***