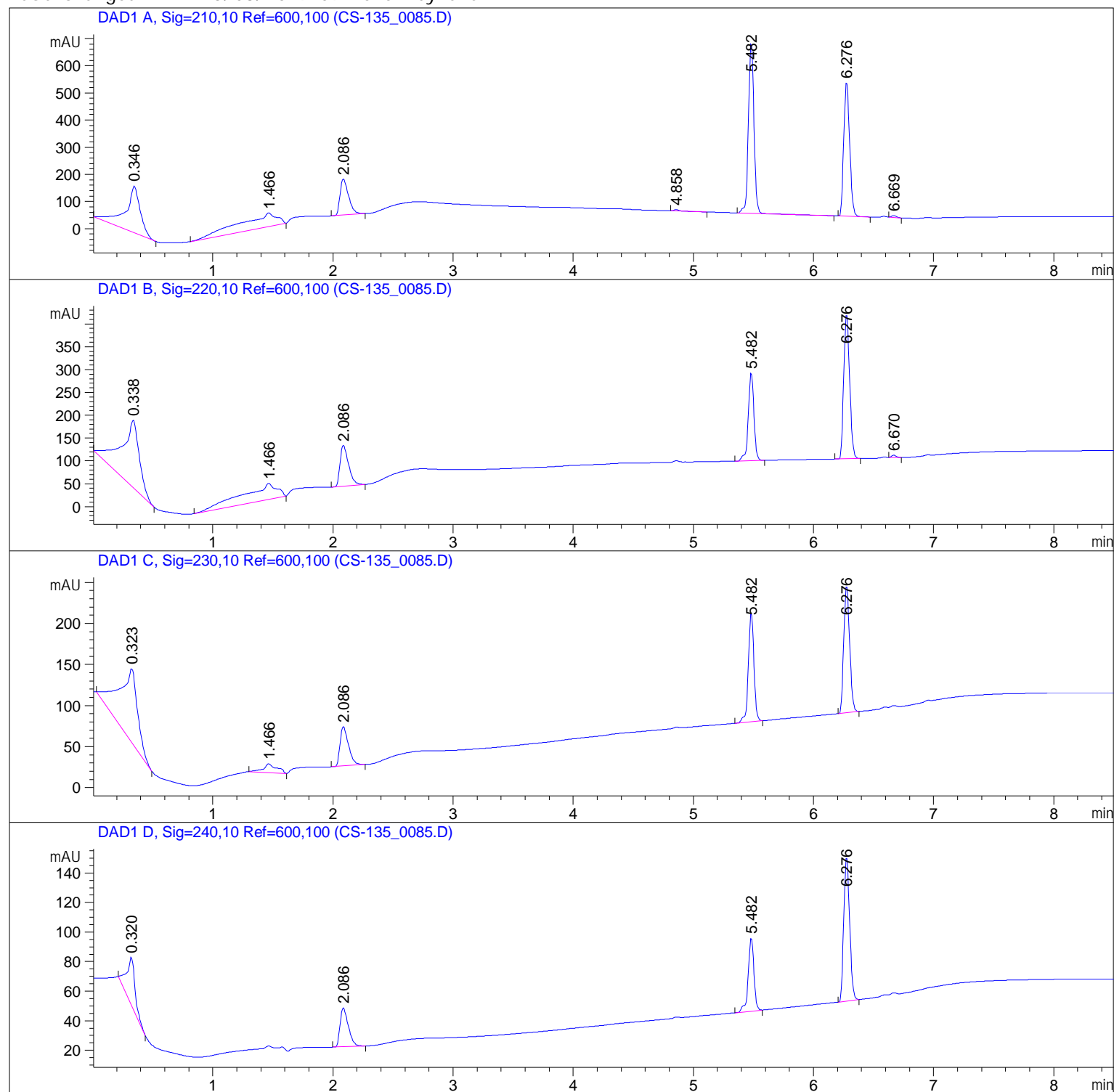


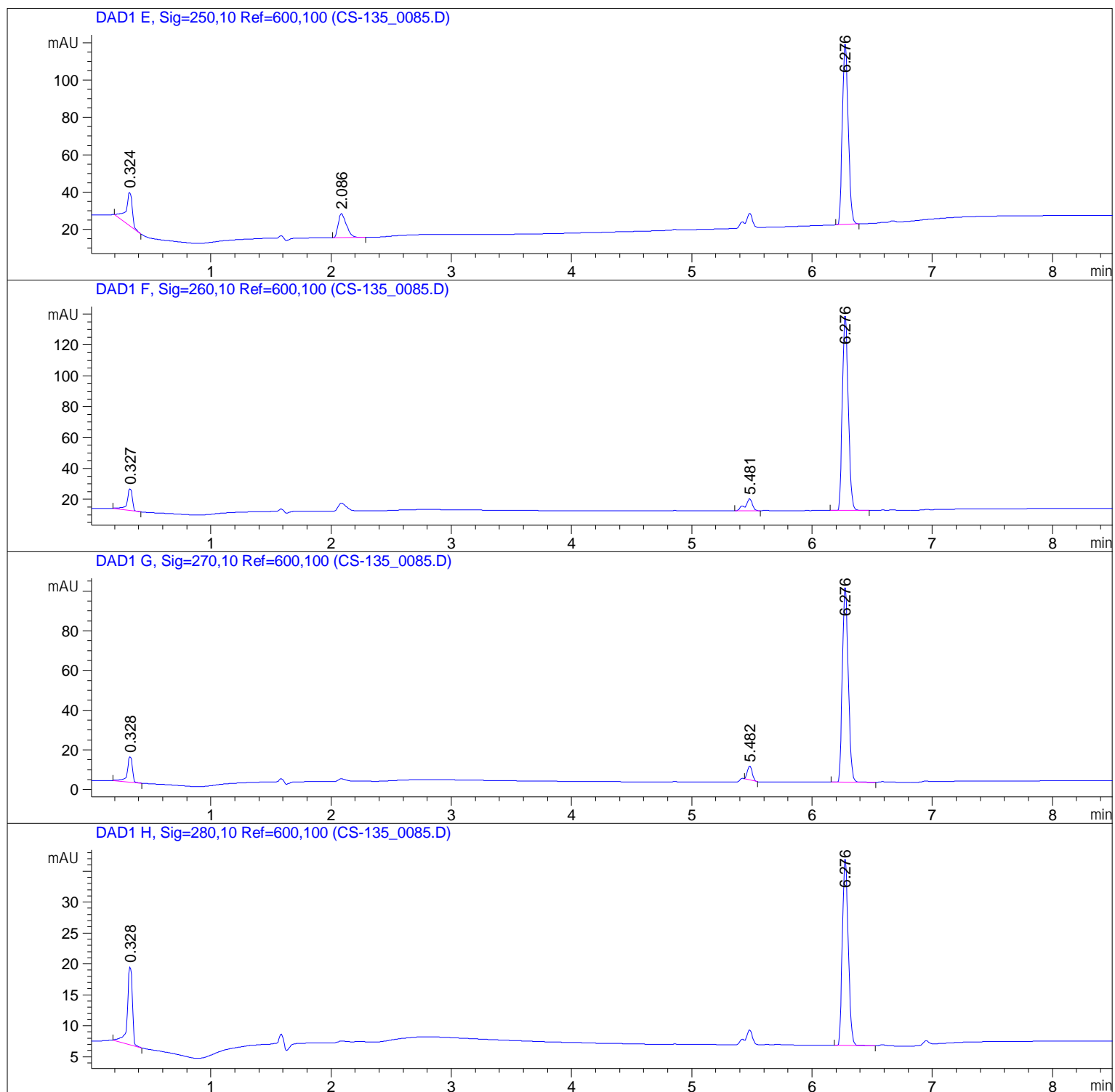
Sample Name: CS-135\_0085

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|                 |  |            |            |
|-----------------|--|------------|------------|
| Acq. Operator   | : SYSTEM   | Seq. Line  | : 85       |
| Sample Operator | : SYSTEM   |            |            |
| Acq. Instrument | : HPLC 1260 Infinity II  | Location   | : 85       |
| Injection Date  | : 02/09/2019 23:31:52  | 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\_0085

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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      | 0.346         | BB   | 0.1229      | 1521.65564   | 172.47031    | 21.5165 |
| 2      | 1.466         | BB   | 0.2826      | 1177.16870   | 50.75170     | 16.6454 |
| 3      | 2.086         | BB   | 0.0753      | 652.60791    | 132.92368    | 9.2280  |
| 4      | 4.858         | BB   | 0.0504      | 16.88728     | 5.12639      | 0.2388  |
| 5      | 5.482         | BB   | 0.0491      | 1995.16394   | 627.60406    | 28.2120 |
| 6      | 6.276         | BB   | 0.0539      | 1689.97986   | 493.90720    | 23.8967 |
| 7      | 6.669         | BB   | 0.0446      | 18.56966     | 6.65154      | 0.2626  |

Totals : 7072.03299 1489.43487

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   | 0.1392      | 1536.15686   | 147.91623    | 34.7134 |
| 2      | 1.466         | BB   | 0.2584      | 732.38776    | 34.67086     | 16.5502 |
| 3      | 2.086         | BB   | 0.0753      | 439.13132    | 89.35744     | 9.9233  |
| 4      | 5.482         | BB   | 0.0499      | 624.40619    | 192.22548    | 14.1101 |
| 5      | 6.276         | BB   | 0.0538      | 1080.08264   | 316.58701    | 24.4072 |
| 6      | 6.670         | BB   | 0.0443      | 13.08861     | 4.72823      | 0.2958  |

Totals : 4425.25337 785.48524

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   | 0.1336      | 931.90515    | 89.39287     | 42.3525 |
| 2      | 1.466         | BB   | 0.1039      | 84.88960     | 10.78223     | 3.8580  |
| 3      | 2.086         | BB   | 0.0748      | 232.23216    | 47.71696     | 10.5543 |
| 4      | 5.482         | BB   | 0.0493      | 424.37772    | 132.56729    | 19.2868 |
| 5      | 6.276         | BB   | 0.0537      | 526.94934    | 154.67671    | 23.9484 |

Totals : 2200.35397 435.13606

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   | 0.0679      | 154.15077    | 32.18121     | 19.9203 |
| 2      | 2.086         | BB   | 0.0737      | 124.86839    | 26.16548     | 16.1362 |
| 3      | 5.482         | BB   | 0.0504      | 163.11046    | 49.57950     | 21.0781 |

Sample Name: CS-135\_0085

| Peak # | RetTime [min] | Type | Width [min] | Area [mAU*s] | Height [mAU] | Area %  |
|--------|---------------|------|-------------|--------------|--------------|---------|
| 4      | 6.276         | BB   | 0.0537      | 331.70883    | 97.42565     | 42.8654 |

Totals : 773.83846 205.35184

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

| Peak # | RetTime [min] | Type | Width [min] | Area [mAU*s] | Height [mAU] | Area %  |
|--------|---------------|------|-------------|--------------|--------------|---------|
| 1      | 0.324         | BB   | 0.0553      | 66.28017     | 17.85602     | 14.4258 |
| 2      | 2.086         | BB   | 0.0732      | 61.09145     | 12.92272     | 13.2965 |
| 3      | 6.276         | BB   | 0.0537      | 332.08505    | 97.48276     | 72.2778 |

Totals : 459.45668 128.26150

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   | 0.0473      | 42.53349     | 14.07521     | 8.3636  |
| 2      | 5.481         | BB   | 0.0604      | 31.78584     | 7.66149      | 6.2502  |
| 3      | 6.276         | BB   | 0.0539      | 434.23685    | 127.09510    | 85.3862 |

Totals : 508.55618 148.83181

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   | 0.0460      | 37.22706     | 12.75963     | 9.4248  |
| 2      | 5.482         | BB   | 0.0442      | 19.46182     | 7.04945      | 4.9272  |
| 3      | 6.276         | BB   | 0.0539      | 338.30237    | 98.94106     | 85.6481 |

Totals : 394.99125 118.75014

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      | 36.84454     | 12.60389     | 26.1817 |
| 2      | 6.276         | BB   | 0.0539      | 103.88165    | 30.36766     | 73.8183 |

Totals : 140.72618 42.97155

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