Data File F:\HPLC_Projects\Projects\Data\es Amb 2024-04-04 13-49-12\Bnz9--003.D
Sample Name: 3

```
===================================================================
Acq. Operator   : SYSTEM                    Seq. Line :   3
Sample Operator : SYSTEM
Acq. Instrument : HPLC                       Location :   P1-A-03
Injection Date  : 04-04-2024 14:12:48          Inj :   1
                                         Inj Volume : 20.000 µl
Sequence File   : F:\HPLC_Projects\Projects\Data\es Amb 2024-04-04 13-49-12\es Amb.S
Method          : F:\HPLC_Projects\Projects\Data\es Amb 2024-04-04 13-49-12\Benzyl bromide
                  assay.M (Sequence Method)
Last changed    : 04-04-2024 12:37:31 by SYSTEM
```
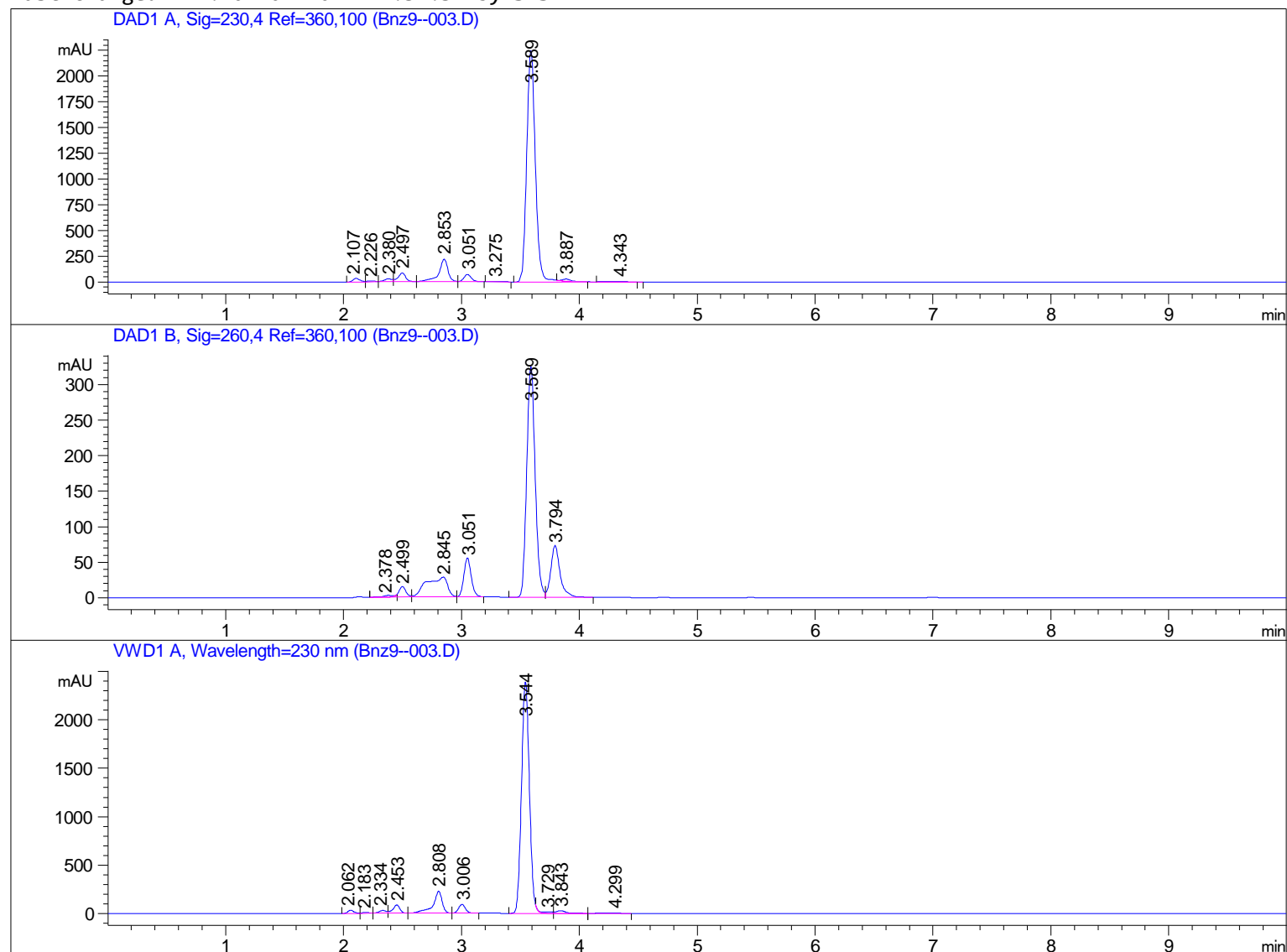


```
===================================================================
                    Area Percent Report
===================================================================
```

Sorted By   :   Signal
Multiplier   :   1.0000
Dilution   :   1.0000
Use Multiplier & Dilution Factor with ISTDs

Data File F:\HPLC_Projects\Projects\Data\es Amb 2024-04-04 13-49-12\Bnz9--003.D
Sample Name: 3

    Signal 1: DAD1 A, Sig=230,4 Ref=360,100

    Peak RetTime Type Width   Area   Height   Area
     #   [min]   [min]   [mAU*s]   [mAU]   %
    ----|-------|----|-------|----------|----------| -------- |
       1   2.107 BV   0.0602 145.27180   36.69985   1.0541
       2   2.226 VV   0.0658   43.99870   9.54081   0.3193
       3   2.380 VV   0.0664 130.72229   29.10785   0.9485
       4   2.497 VB   0.0676 376.32156   85.13902   2.7306
       5   2.853 BV   0.0778 1155.97510   218.21440   8.3878
       6   3.051 VB   0.0667 311.16116   71.64236   2.2578
       7   3.275 BB   0.1041   7.54900   1.15687   0.0548
       8   3.589 BV R 0.0796 6453.3215   2247.71338   83.3425
       9   3.887 VV E 0.0756   90.17169   18.92160   0.6543
      10   4.343 VB E 0.1345   34.50798   3.51752   0.2504

    Totals :   8748.9213   2721.65367

    Signal 2: DAD1 B, Sig=260,4 Ref=360,100

    Peak RetTime Type Width   Area   Height   Area
     #   [min]   [min]   [mAU*s]   [mAU]   %
    ----|-------|----|-------|----------|----------| -------- |
       1   2.378 BV E 0.0868   15.98789   2.56070   0.5959
       2   2.499 VV R 0.0631   64.10402   15.22354   2.3894
       3   2.845 VB   0.1626 342.53287   27.63308   12.7673
       4   3.051 BB   0.0661 235.66849   54.83632   8.7841
       5   3.589 BV   0.0762 1622.87183   325.05194   60.4898
       6   3.794 VB   0.0819 401.71820   73.39426   14.9734

    Totals :   2682.88329   498.69985

    Signal 3: VWD1 A, Wavelength=230 nm

    Peak RetTime Type Width   Area   Height   Area
     #   [min]   [min]   [mAU*s]   [mAU]   %
    ----|-------|----|-------|----------|----------| -------- |
       1   2.062 BV   0.0556 118.11211   32.38042   0.8636
       2   2.183 VV   0.0587   44.91613   10.97451   0.3284
       3   2.334 VV   0.0624 120.81633   28.55561   0.8833
       4   2.453 VB   0.0588 340.92401   85.04464   2.4926
       5   2.808 BV   0.0775 1214.71863   226.63985   8.8813
       6   3.006 VB   0.0633 364.88489   90.07146   2.6678
       7   3.544 BV R 0.0726 1.11830e4   2391.40601   81.7631
       8   3.729 VV E 0.0857   97.09858   16.01335   0.7099
       9   3.843 VB E 0.0884 163.28860   27.44968   1.1939
      10   4.299 BB   0.1361   29.56736   2.94579   0.2162

    Totals :   1.36773e4   2911.48133

    ===

*** End of Report ***