Data File F:\HPLC_Projects\Projects\Data\SHIBU 2024-04-28 16-02-06\19-04-2024--009.D
Sample Name: 7

```
====================================================================
Acq. Operator   : SYSTEM                    Seq. Line :   9
Sample Operator : SYSTEM
Acq. Instrument : HPLC                       Location :  P2-B-01
Injection Date  : 28-04-2024 17:33:55           Inj :   1
                                          Inj Volume : 20.000 µl
Sequence File   : F:\HPLC_Projects\Projects\Data\SHIBU 2024-04-28 16-02-06\SHIBU.S
Method          : F:\HPLC_Projects\Projects\Data\SHIBU 2024-04-28 16-02-06\SHIBU.M (Sequence
                  Method)
Last changed    : 28-04-2024 16:04:12 by SYSTEM
```
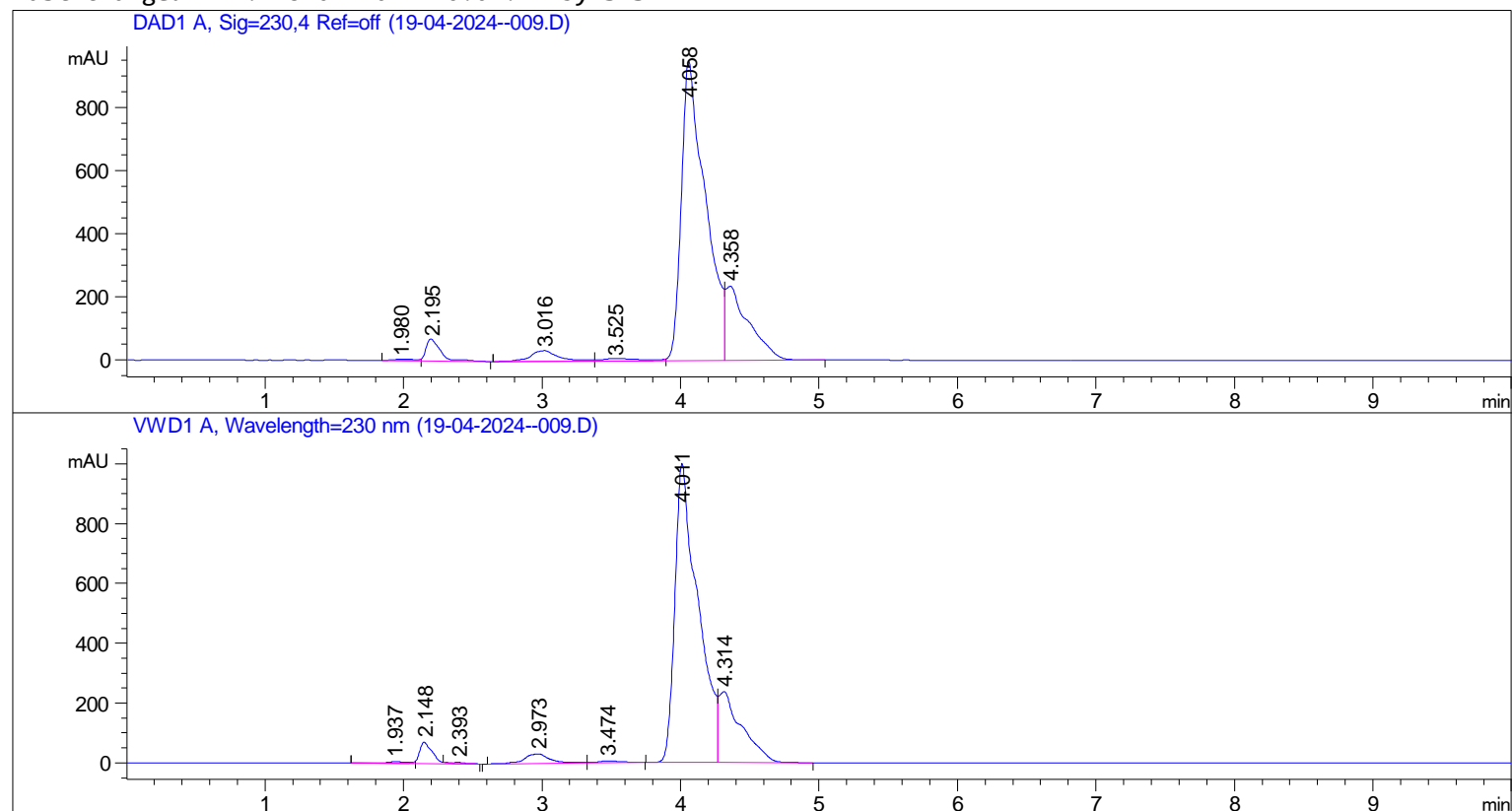


```
====================================================================
                    Area Percent Report
====================================================================
```

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

Signal 1: DAD1 A, Sig=230,4 Ref=off

```
Peak RetTime Type  Width     Area        Height     Area
  #   [min]        [min]   [mAU*s]      [mAU]       %
----|-------|----|-------|----------|----------| -------- |
  1   1.980 BV E  0.1217    41.52376    4.66992   0.2695
  2   2.195 VV R  0.0991   492.00131   69.10612   3.1928
  3   3.016 BV E  0.2077   479.33432   33.75188   3.1106
  4   3.525 VV E  0.2289   151.67973    8.63542   0.9843
  5   4.058 VV R  0.1651 1.09932e4    950.34546  74.5849
  6   4.358 VB    0.1564 2751.86841   235.33226  17.8580

Totals :                  1.49096e4  1301.84106
```

Sample Name: 7

Signal 2: VWD1 A, Wavelength=230 nm

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	1.937	BV E	0.1450	53.69195	4.93347	0.3499
2	2.148	VV R	0.0909	458.33618	71.40614	2.9870
3	2.393	VB E	0.0947	24.00855	3.51260	0.1565
4	2.973	BV	0.1713	414.50388	31.96852	2.7013
5	3.474	VB	0.1512	72.43210	6.48922	0.4720
6	4.011	BV	0.1583	1.15919e4	999.87067	75.5449
7	4.314	VB	0.1532	2729.52686	237.33298	17.7884

Totals :   1.53444e4 1355.51360

==
                        *** End of Report ***