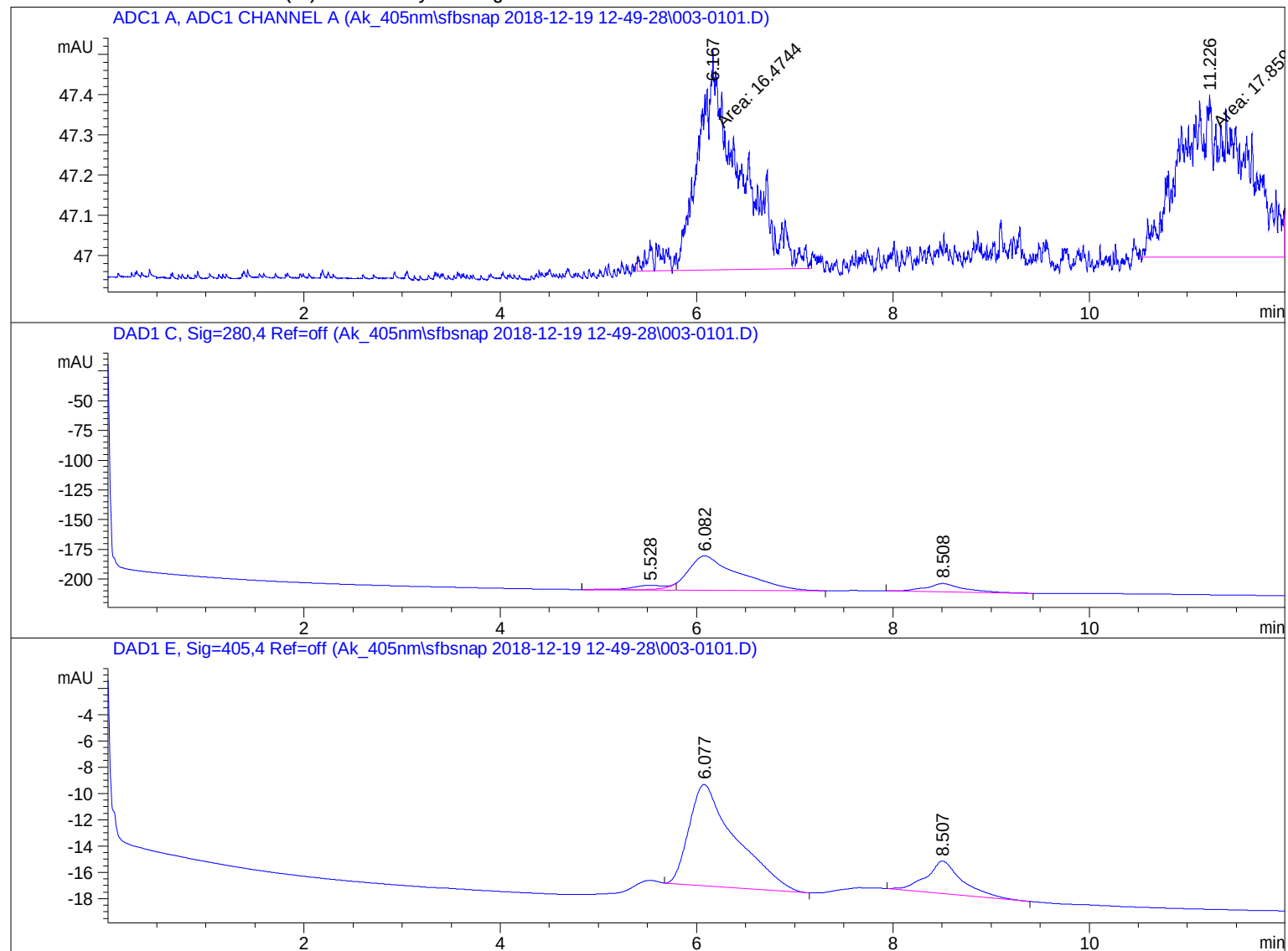


Sample Name: Ga-68_NODAGA-Dnp-BSA Vortag pH9

```
=====
Acq. Operator   : SYSTEM                      Seq. Line :    1
Acq. Instrument : G-2311                     Location  :    3
Injection Date  : 19.12.2018 12:50:30         Inj       :    1
                                           Inj Volume: 2.500 µl
Different Inj Volume from Sample Entry! Actual Inj Volume : 15.000 µl
Method          : C:\Chem32\1\Data\Ak_405nm\sfbsnap 2018-12-19 12-49-28\NODAGA-NCS-Ak.M (
                  Sequence Method)
Last changed    : 17.12.2018 15:08:48 by SYSTEM
Method Info     : BioSep-SEC-s3000
                  100% PBS mit 5 mM EDTA
                  1,5 ml/min
=====
```

Additional Info : Peak(s) manually integrated



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

```
Sorted By      :      Signal
Multiplier     :      1.0000
Dilution       :      1.0000
Do not use Multiplier & Dilution Factor with ISTDs
```

Signal 1: ADC1 A, ADC1 CHANNEL A

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	6.167	MM	0.4987	16.47437	5.50619e-1	47.9832
2	11.226	MM	0.7362	17.85923	4.04310e-1	52.0168

Totals : 34.33360 9.54929e-1

Signal 2: DAD1 C, Sig=280,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	5.528	BV E	0.3132	70.95533	3.40410	5.4120
2	6.082	VB R	0.4997	1054.67029	28.90326	80.4433
3	8.508	BB	0.3608	185.44679	7.00739	14.1447

Totals : 1311.07241 39.31475

Signal 3: DAD1 E, Sig=405,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	6.077	BB	0.4588	254.05466	7.70339	80.1307
2	8.507	BBA	0.3492	62.99579	2.47269	19.8693

Totals : 317.05045 10.17609

*** End of Report ***