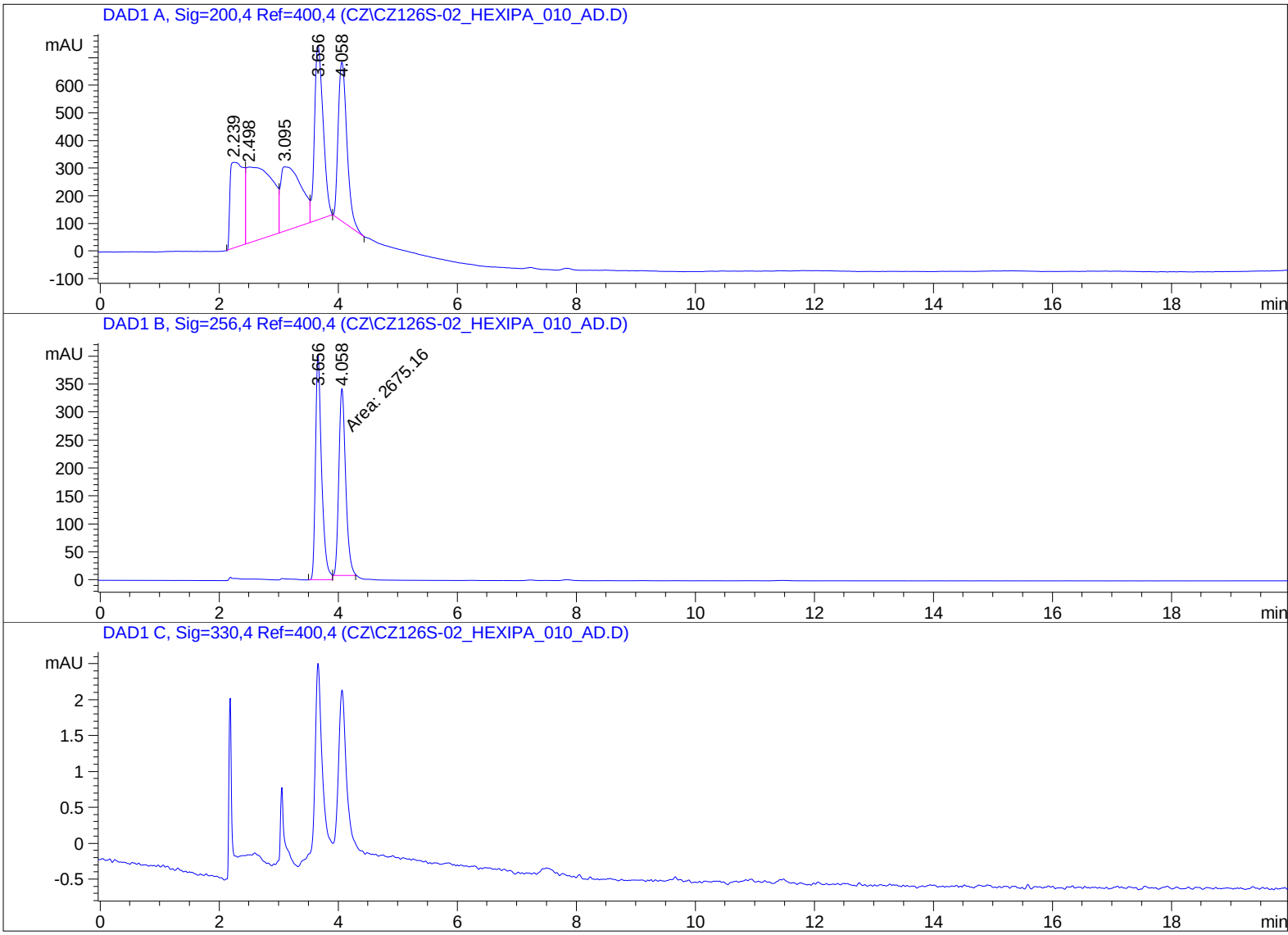
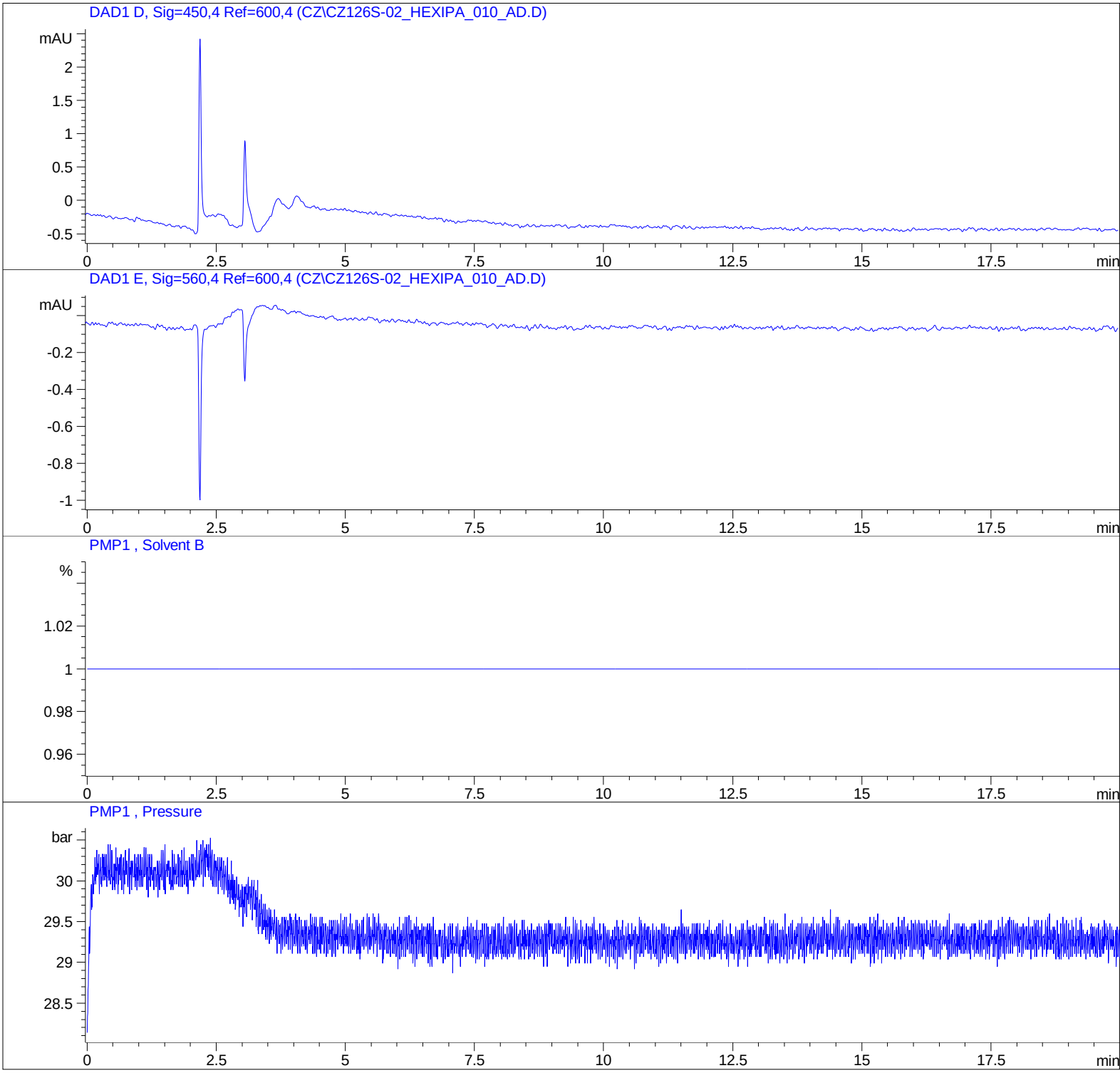
Data File C:\CHEM32\1\DATA\CZ\CZ126S-02_HEXIPA_010_AD.D
Sample Name: CZ126S-02_HexIPA_010_AD

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Acq. Operator : AK Bräse Seq. Line : 1
Acq. Instrument : Instrument 1 Location : Vial 2
Injection Date : 12/22/2019 2:53:43 AM Inj : 1
Inj Volume : 15 µl
Different Inj Volume from Sequence ! Actual Inj Volume : 1 µl
Acq. Method : C:\CHEM32\1\METHODS\METHODS.OLD\CZ_010_20MIN_ISO_CHIRAL.M
Last changed : 12/7/2019 1:10:40 AM by AK Bräse
Analysis Method : C:\CHEM32\1\METHODS\YMC_CZ_HEX-IPR_100-0_20MIN_1ML_ISOCHIR.M
Last changed : 12/8/2019 10:11:59 PM by AK Bräse
(modified after loading)
Method Info : YMC Amylose-SA, 4.6 x 250 mm, 5 µm,
n-hexane, 1 mL/min



Data File C:\CHEM32\1\DATA\CZ\CZ126S-02_HEXIPA_010_AD.D
Sample Name: CZ126S-02_HexIPA_010_AD



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Area Percent Report

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

Data File C:\CHEM32\1\DATA\CZ\CZ126S-02_HEXIPA_010_AD.D
Sample Name: CZ126S-02_HexIPA_010_AD

Signal 1: DAD1 A, Sig=200,4 Ref=400,4

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	2.239	BV	0.2068	4942.69238	312.12170	16.1416
2	2.498	VV	0.3490	7980.57861	276.28940	26.0625
3	3.095	VV	0.3019	5487.95459	233.75478	17.9222
4	3.656	VB	0.1610	6340.88818	632.23370	20.7077
5	4.058	BB	0.1589	5868.79199	575.95648	19.1660
Totals :				3.06209e4	2030.35606	

Signal 2: DAD1 B, Sig=256,4 Ref=400,4

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	3.656	VV	0.1058	2898.26196	403.45114	52.0014
2	4.058	MM	0.1328	2675.16479	335.75037	47.9986
Totals :				5573.42676	739.20151	

Signal 3: DAD1 C, Sig=330,4 Ref=400,4

Signal 4: DAD1 D, Sig=450,4 Ref=600,4

Signal 5: DAD1 E, Sig=560,4 Ref=600,4

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*** End of Report ***