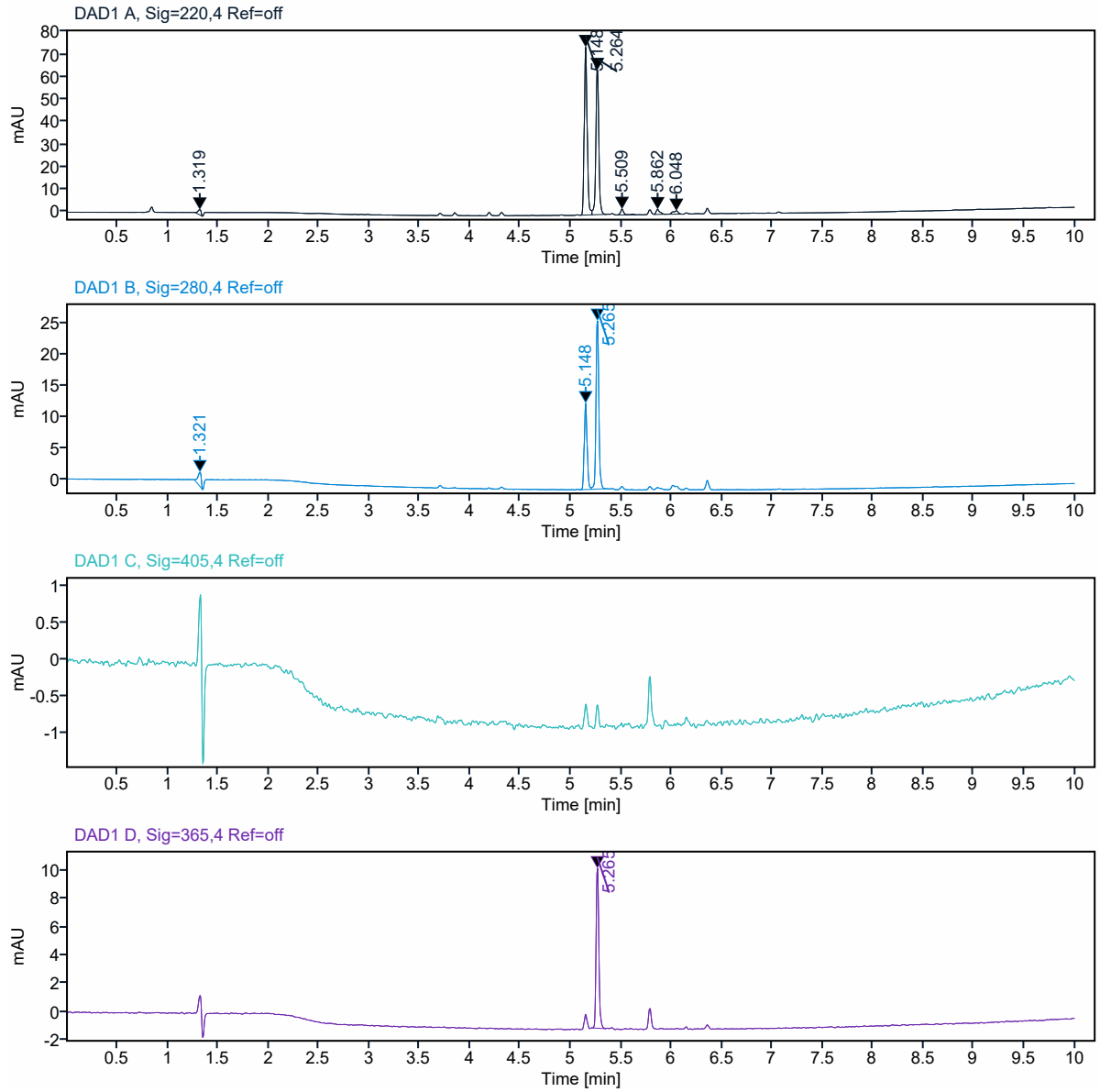
Area Percent Report

m-oNBA+m-SH_10mM_1:100_Light min1_5uL

Data file:	C:\Users\Public\Documents\ChemStation\2\Data\Riccardo\m-oNBA+m-SH_10mM_1_100_Light min1_5uL 2024-01-23 17-39-43.D		
Sample name:	m-oNBA+m-SH_10mM_1:100_Light min1_5uL		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	Agilent RID	**Location:**	P2-A-01
Injection date:	2024-01-23 17:40:35-05:00	**Injection:**	1 of 1
Acq. method:	ACN 5 to 95 8min_10min_1mlmin_m-oNBA 240123.M	**Injection volume:**	5.000
Analysis method:	ACN 5 to 95 8min_10min_1mlmin_m-oNBA 240123.M	**Acq. operator:**	SYSTEM
Last changed:	2024-01-23 15:58:46-05:00		



Signal: DAD1 A, Sig=220,4 Ref=off

RT [min]	Type	Width [min]	Area	Height	Area%	Name
1.319	BB	0.0344	5.0482	2.3168	1.6724	
5.148	BV	0.0313	149.2645	74.5852	49.4507	
5.264	VB	0.0317	130.6509	64.2132	43.2841	
5.509	BV R	0.0334	5.8803	2.5996	1.9481	
5.862	VB	0.0375	5.7411	2.2673	1.9020	
6.048	BB	0.0507	5.2600	1.4384	1.7426	
		Sum	301.8450			

Signal: DAD1 B, Sig=280,4 Ref=off

RT [min]	Type	Width [min]	Area	Height	Area%	Name
1.321	BB	0.0360	5.2513	2.2658	6.1572	
5.148	BV	0.0310	27.3158	13.8847	32.0281	
5.265	VB	0.0297	52.7200	27.0910	61.8147	

RT [min]	Type	Width [min]	Area	Height	Area%	Name
		Sum	85.2872			

Signal: DAD1 D, Sig=365,4 Ref=off

RT [min]	Type	Width [min]	Area	Height	Area%	Name
5.265	BB	0.0290	21.3165	11.3006	100.0000	
		Sum	21.3165			