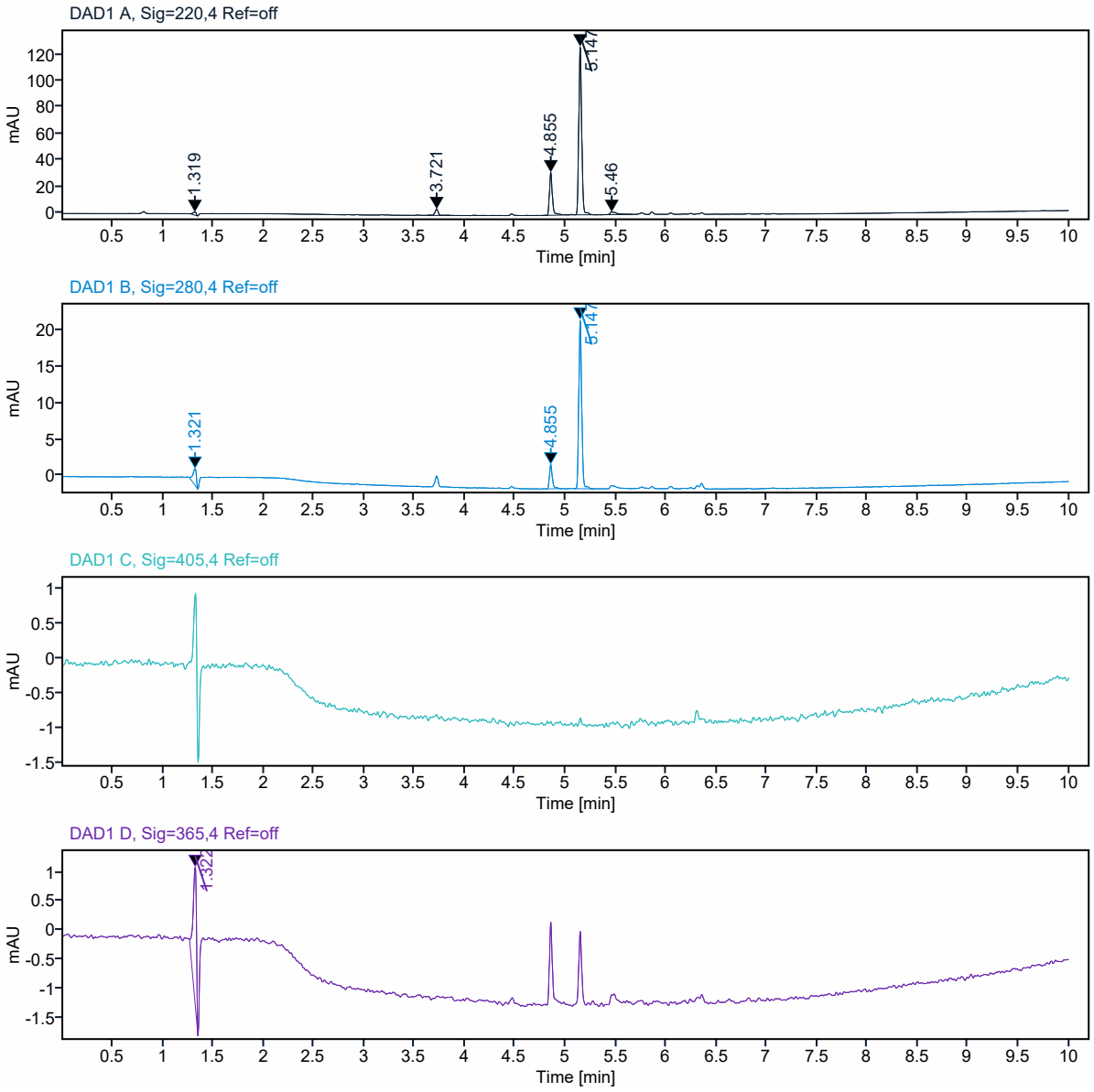
Area Percent Report

m-oNBA+m-NH2_10mM_1:100_Light min0.5_5uL

Data file:	C:\Users\Public\Documents\ChemStation\2\Data\Riccardo\m-oNBA+m-NH2_10mM_1_100_Light min0.5_5uL 2024-01-23 17-09-22.D		
Sample name:	m-oNBA+m-NH2_10mM_1:100_Light min0.5_5uL		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	Agilent RID	**Location:**	P2-D-01
Injection date:	2024-01-23 17:10:16-05:00	**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	0.0349	5.1777	2.3283	1.4984	
3.721	VV R	0.0354	11.2512	4.7821	3.2561	
4.855	BV R	0.0309	66.5000	32.4038	19.2452	
5.147	BV R	0.0312	252.7777	127.0247	73.1541	
5.460	BB	0.0641	9.8347	2.0082	2.8462	
		Sum	345.5413			

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

RT [min]	Type	Width [min]	Area	Height	Area%	Name
1.321	BB	0.0374	5.3728	2.2844	9.1704	
4.855	BB	0.0301	6.6688	3.3629	11.3825	
5.147	BV R	0.0312	46.5468	23.3968	79.4471	
		Sum	58.5885			

Area Percent Report

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

RT [min]	Type	Width [min]	Area	Height	Area%	Name
1.322	BB	0.0372	5.5114	2.3629	100.0000	
		Sum	5.5114			