

Method: D:\Projects\V-S-E.PRO\MethDB\Vals-Sacub.mdb 06 Nov 2024 10:43:35  
Calibration: D:\Projects\V-S-E.PRO\Val-Sac-AnCyc7-Cal.cdb 05 Nov 2024 16:46:29

Compound name: Valsartan  
Correlation coefficient:  $r = 0.996152$ ,  $r^2 = 0.992318$   
Calibration curve:  $33.6939 * x + 223.889$   
Response type: External Std, Area  
Curve type: Linear, Origin: Exclude, Weighting: 1/x, Axis trans: None

Name	Acq.Date	Acq.Time
Val-Sac-31-I-00	04-Nov-24	21:15:11
Val-Sac-31-I-01	04-Nov-24	21:18:49
Val-Sac-31-I-02	04-Nov-24	21:22:26
Val-Sac-31-I-03	04-Nov-24	21:26:05
Val-Sac-31-I-04	04-Nov-24	21:29:42
Val-Sac-31-I-05	04-Nov-24	21:33:20
Val-Sac-31-I-06	04-Nov-24	21:36:57
Val-Sac-31-I-07	04-Nov-24	21:40:35
Val-Sac-31-I-08	04-Nov-24	21:44:13
Val-Sac-31-I-09	04-Nov-24	21:47:50
Val-Sac-31-I-10	04-Nov-24	21:51:28
Val-Sac-31-I-11	04-Nov-24	21:55:06
Val-Sac-31-I-12	04-Nov-24	21:58:43
Val-Sac-31-I-13	04-Nov-24	22:02:21
Val-Sac-31-I-14	04-Nov-24	22:05:59
Val-Sac-31-I-15	04-Nov-24	22:09:37
Val-Sac-31-I-16	04-Nov-24	22:13:14
Val-Sac-31-I-17	04-Nov-24	22:16:52

**Compound name: Sacubitril**Correlation coefficient:  $r = 0.998253$ ,  $r^2 = 0.996510$ Calibration curve:  $73.1415 * x + 519.555$ 

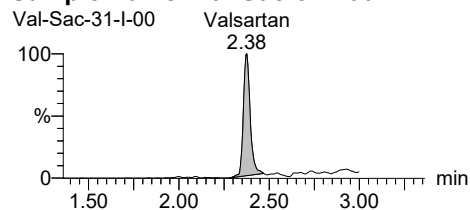
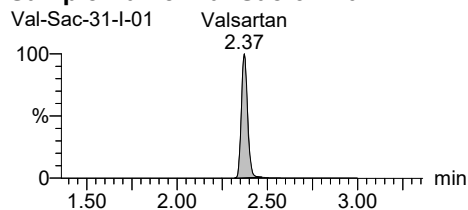
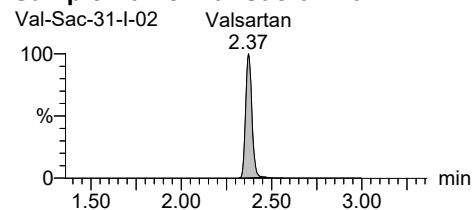
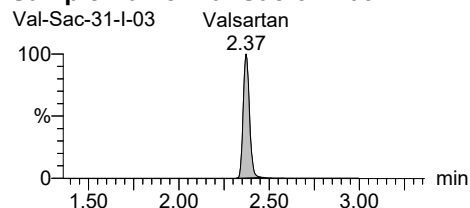
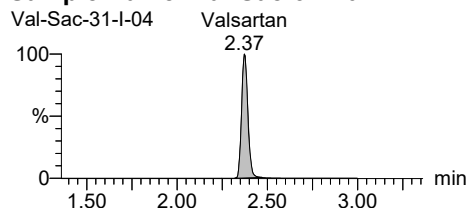
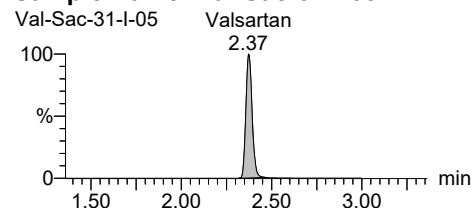
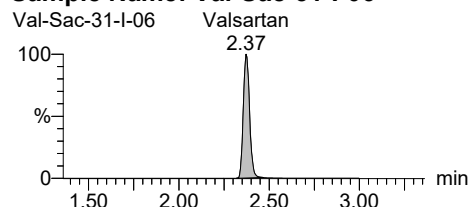
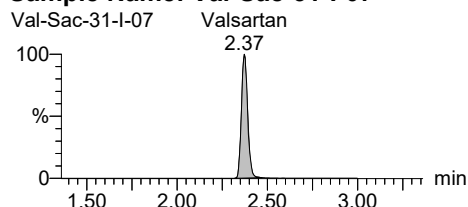
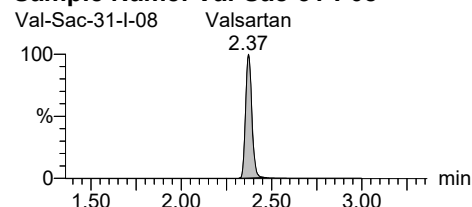
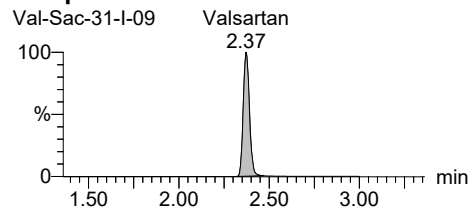
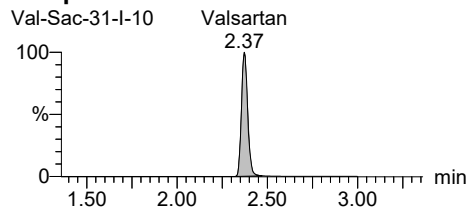
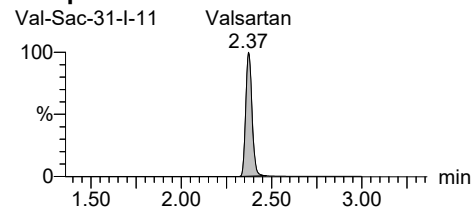
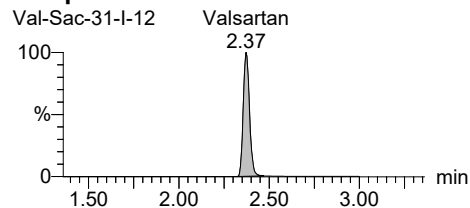
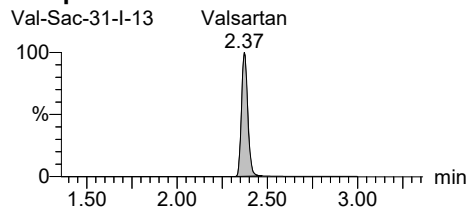
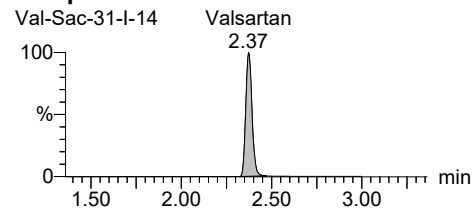
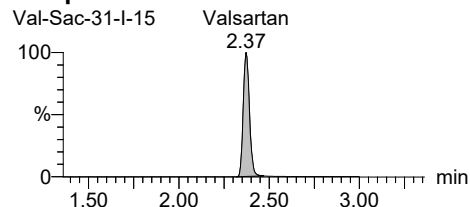
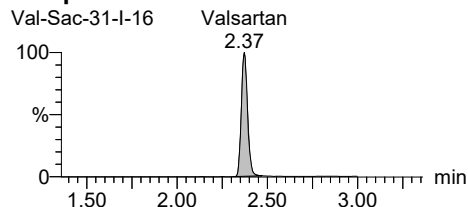
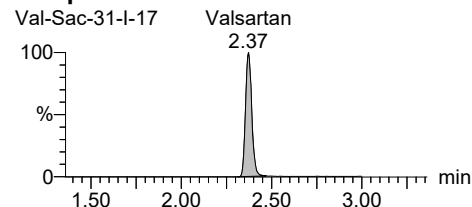
Response type: External Std, Area

Curve type: Linear, Origin: Exclude, Weighting: 1/x, Axis trans: None

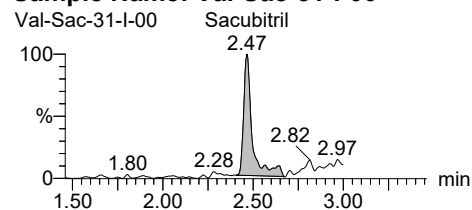
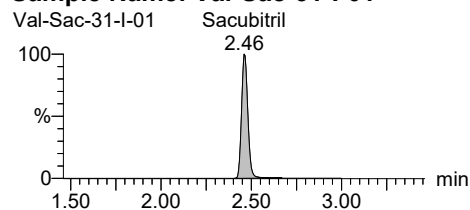
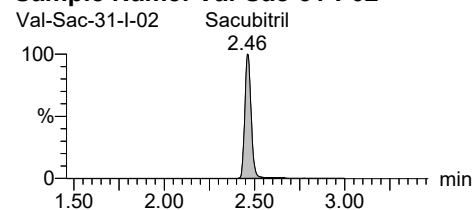
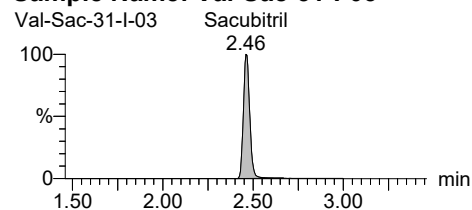
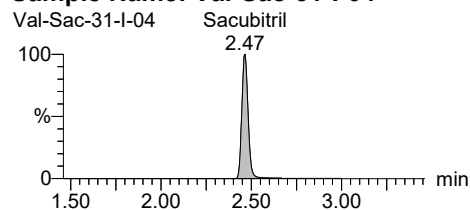
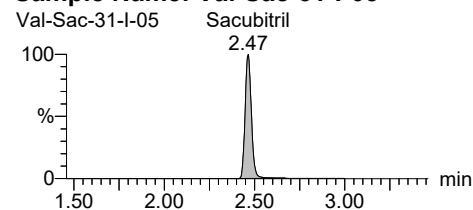
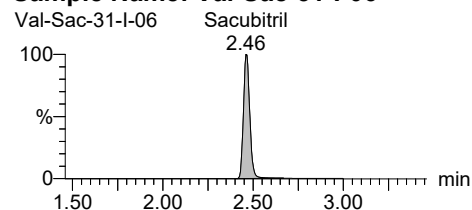
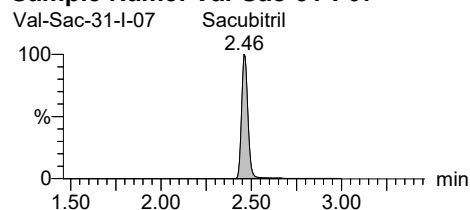
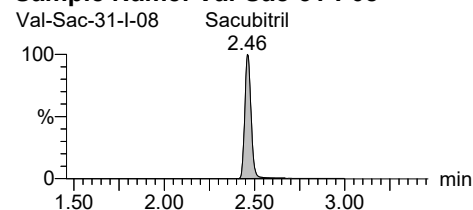
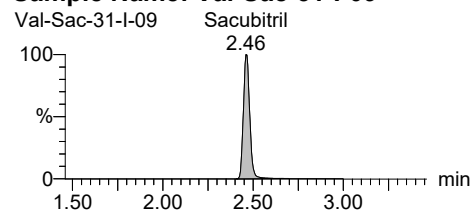
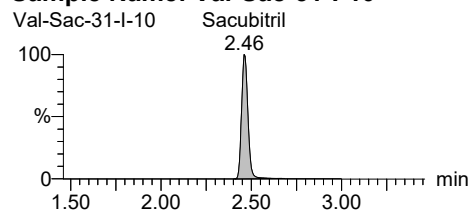
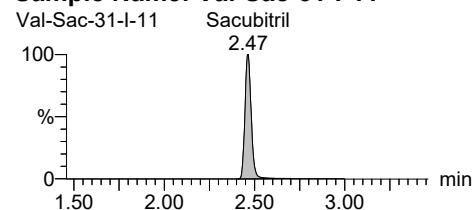
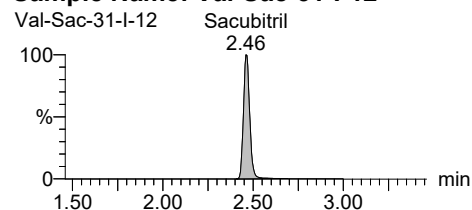
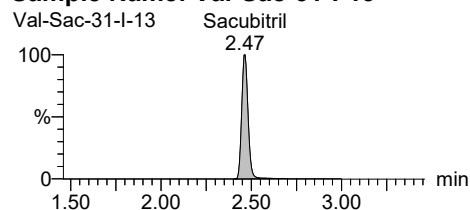
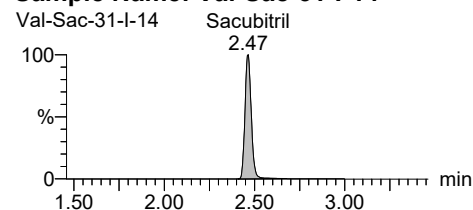
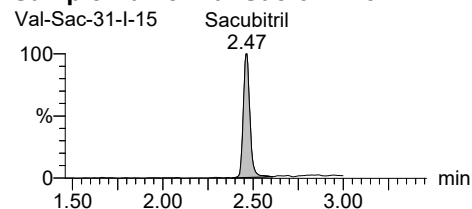
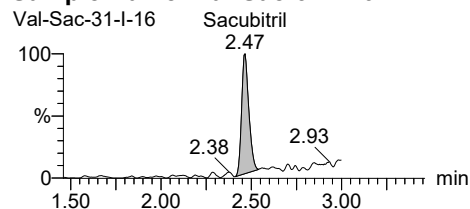
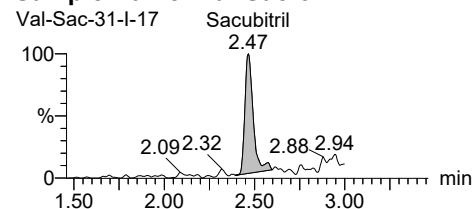
Name	Acq.Date	Acq.Time
Val-Sac-31-I-00	04-Nov-24	21:15:11
Val-Sac-31-I-01	04-Nov-24	21:18:49
Val-Sac-31-I-02	04-Nov-24	21:22:26
Val-Sac-31-I-03	04-Nov-24	21:26:05
Val-Sac-31-I-04	04-Nov-24	21:29:42
Val-Sac-31-I-05	04-Nov-24	21:33:20
Val-Sac-31-I-06	04-Nov-24	21:36:57
Val-Sac-31-I-07	04-Nov-24	21:40:35
Val-Sac-31-I-08	04-Nov-24	21:44:13
Val-Sac-31-I-09	04-Nov-24	21:47:50
Val-Sac-31-I-10	04-Nov-24	21:51:28
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Val-Sac-31-I-12	04-Nov-24	21:58:43
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Val-Sac-31-I-14	04-Nov-24	22:05:59
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Val-Sac-31-I-17	04-Nov-24	22:16:52

Method: D:\Projects\V-S-E.PRO\MethDB\Vals-Sacub.mdb 06 Nov 2024 10:43:35

Calibration: D:\Projects\V-S-E.PRO\Val-Sac-AnCyc7-Cal.cdb 05 Nov 2024 16:46:29

**Sample Name: Val-Sac-31-I-00****Sample Name: Val-Sac-31-I-01****Sample Name: Val-Sac-31-I-02****Sample Name: Val-Sac-31-I-03****Sample Name: Val-Sac-31-I-04****Sample Name: Val-Sac-31-I-05****Sample Name: Val-Sac-31-I-06****Sample Name: Val-Sac-31-I-07****Sample Name: Val-Sac-31-I-08****Sample Name: Val-Sac-31-I-09****Sample Name: Val-Sac-31-I-10****Sample Name: Val-Sac-31-I-11****Sample Name: Val-Sac-31-I-12****Sample Name: Val-Sac-31-I-13****Sample Name: Val-Sac-31-I-14****Sample Name: Val-Sac-31-I-15****Sample Name: Val-Sac-31-I-16****Sample Name: Val-Sac-31-I-17**

Name	Trace	Std. Conc	RT	Response	Conc.	%Dev
Val-Sac-31-l-00	436.0 > 235.0		2.38	135		
Val-Sac-31-l-01	436.0 > 235.0		2.37	34227	1009.2	
Val-Sac-31-l-02	436.0 > 235.0		2.37	34507	1017.5	
Val-Sac-31-l-03	436.0 > 235.0		2.37	34462	1016.1	
Val-Sac-31-l-04	436.0 > 235.0		2.37	34281	1010.8	
Val-Sac-31-l-05	436.0 > 235.0		2.37	33951	1001.0	
Val-Sac-31-l-06	436.0 > 235.0		2.37	33912	999.8	
Val-Sac-31-l-07	436.0 > 235.0		2.37	35409	1044.3	
Val-Sac-31-l-08	436.0 > 235.0		2.37	33985	1002.0	
Val-Sac-31-l-09	436.0 > 235.0		2.37	34424	1015.0	
Val-Sac-31-l-10	436.0 > 235.0		2.37	34871	1028.3	
Val-Sac-31-l-11	436.0 > 235.0		2.37	33640	991.8	
Val-Sac-31-l-12	436.0 > 235.0		2.37	33673	992.7	
Val-Sac-31-l-13	436.0 > 235.0		2.37	33505	987.7	
Val-Sac-31-l-14	436.0 > 235.0		2.37	35105	1035.2	
Val-Sac-31-l-15	436.0 > 235.0		2.37	19586	574.7	
Val-Sac-31-l-16	436.0 > 235.0		2.37	3668	102.2	
Val-Sac-31-l-17	436.0 > 235.0		2.37	3459	96.0	

**Sample Name: Val-Sac-31-I-00****Sample Name: Val-Sac-31-I-01****Sample Name: Val-Sac-31-I-02****Sample Name: Val-Sac-31-I-03****Sample Name: Val-Sac-31-I-04****Sample Name: Val-Sac-31-I-05****Sample Name: Val-Sac-31-I-06****Sample Name: Val-Sac-31-I-07****Sample Name: Val-Sac-31-I-08****Sample Name: Val-Sac-31-I-09****Sample Name: Val-Sac-31-I-10****Sample Name: Val-Sac-31-I-11****Sample Name: Val-Sac-31-I-12****Sample Name: Val-Sac-31-I-13****Sample Name: Val-Sac-31-I-14****Sample Name: Val-Sac-31-I-15****Sample Name: Val-Sac-31-I-16****Sample Name: Val-Sac-31-I-17**

Name	Trace	Std. Conc	RT	Response	Conc.	%Dev
Val-Sac-31-I-00	412.0 > 266.0		2.47	62		
Val-Sac-31-I-01	412.0 > 266.0		2.46	59218	802.5	
Val-Sac-31-I-02	412.0 > 266.0		2.46	57211	775.1	
Val-Sac-31-I-03	412.0 > 266.0		2.46	57850	783.8	
Val-Sac-31-I-04	412.0 > 266.0		2.47	58008	786.0	
Val-Sac-31-I-05	412.0 > 266.0		2.47	58127	787.6	
Val-Sac-31-I-06	412.0 > 266.0		2.46	57603	780.5	
Val-Sac-31-I-07	412.0 > 266.0		2.46	57775	782.8	
Val-Sac-31-I-08	412.0 > 266.0		2.46	57762	782.6	
Val-Sac-31-I-09	412.0 > 266.0		2.46	57543	779.6	
Val-Sac-31-I-10	412.0 > 266.0		2.46	57578	780.1	
Val-Sac-31-I-11	412.0 > 266.0		2.47	57254	775.7	
Val-Sac-31-I-12	412.0 > 266.0		2.46	58066	786.8	
Val-Sac-31-I-13	412.0 > 266.0		2.47	57825	783.5	
Val-Sac-31-I-14	412.0 > 266.0		2.47	58687	795.3	
Val-Sac-31-I-15	412.0 > 266.0		2.47	453		
Val-Sac-31-I-16	412.0 > 266.0		2.47	57		
Val-Sac-31-I-17	412.0 > 266.0		2.47	45		