I have 4 .sky documents which I want to merge. The documents are:

Site86_Study9.1_CalCurve1.sky

Site86_Study9.1_CalCurve1.sky.view

Site86_Study9.1_CalCurve1.skyd

Site86_Study9.1_CalCurve2.sky

Site86_Study9.1_CalCurve2.sky.view

Site86_Study9.1_CalCurve2.skyd

Site86_Study9.1_CalCurve3.sky

Site86_Study9.1_CalCurve3.sky.view

Site86_Study9.1_CalCurve3.skyd

Site86_Study9.1_CalCurve4.sky

Site86_Study9.1_CalCurve4.sky.view

Site86_Study9.1_CalCurve4.skyd

Skyline version that I am using

9-1		Copyri	ght © 2	1.1.1.3 008-2010 U , Departmer	Iniversity of		n, all rights reserved	1	9-
		from V for the	/anderbi NCI CF		under NIH am.		under a subcontract number U24CA126479	ak nk	si
_CalCurCalCurCalCur		Copyri All righ	File Rea ght © 2 nts reser	ader Library 010 by AB : ved. bsciex.com/	Sciex LLC.				
_CalCur			t Techn Hunter I	ologies Data Acces	s Compone	nt	-		
_CalCu	owizard	The second s	teoWiza	ard Applicati	on		ОК		

rve4.sky	information	ho	ut m	$\sim m$	2011		akint	togra	tion					
Help	information a	1DO	uιπ	IY III	anu	ai pe		legia	lion					
H +														
in_302 🔹	9-1_S • t = × 9-1_S • t = ×	9-1	<u>s</u> () =	F X	9-: 1	t = ×	9-1_5	() = X	9-1_5	↓ ↓ ↓	× 9	-1_: () = >	x 1 t ₹	×
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304, 314] tio 0.18)			_			//			-		-			
6+[3] (ratio 0	9-1_5	9-1	<u>s</u> € ₽ €	×	9-1_S •	(/ ₹ ×	9-1_5	(9-1_9	↓ ▷ ▼	× 9	-1_≦ ◀ ▷ ♥ >	× / 9.11 ₹	• × /
5+[1] (ratio 0 4+[2] (ratio 0. ≡														
	9-1 5 () = X 9-1 5 () = X	9-1	s ∢ Þ ₹	×	9.1	t ₹ X	9-1 4	l ⊧ = x	0-	41.	x /	9-11 = >	x 9.11 -	×
31, 341]					1+									
R.Y [157, 17												· · · · · · · · · · · · · · · · · · ·		
58]	9-1_5 1 ₺ ♥ × 9-1_5 1 ₺ ♥	×	9-1_Site	4 ▷ ₹	× 9	-1_Site	t∓x	9-1_Site	() = :	× /	9-1_ 1	t ₹ X 9	-1_Sit(◀ ▷ ♥ ×	9-
211]														
	esults Grid													
8, 70]		Tra		0	Start	End			Area		Peak			
K.K [81, 96] 13, 123]	Replicate Name	Re No	Time	^o Fwhm	Time	Time	Area	Backgro	Area Ratio	Heigh	t Rank	signal quality	1	RT
	9-1_Site86_A4_CalCurve_run_218		43.87	0.03	43.54	44.19	139	0	0.0009	46	3			-
D, 159] R.N [28, 43]	9-1_Site86_B4_CalCurve_run_219		43.59	0.32	43.27	43.95	325	0	0.0024	62	3			-
[160, 171]	9-1_Site86_C4_CalCurve_run_220		43.59	0.06	43.24	43.84	538	0	0.0041	102	3			-
59, 269] R.T [100, 11!	9-1_Site86_D4_CalCurve_run_221		48.45	0.03	43.24	43.81	580	0	0.0048	114	2			-
	9-1_Site86_E4_CalCurve_run_223		43.33	0.09	42.99	43.65	705	0	0.0054	123	3	[-
355]	9-1_Site86_F4_CalCurve_run_224		43.16	0.16	42.78	43.45	3548	0	0.0302	365	1			-
54]	9-1_Site86_G4_CalCurve_run_225	V	0	0	0	0	0	0		0	0			-
30, 440]	9-1_Site86_H4_CalCurve_run_226		0	0	0	0	0	0		0	0			-
97, 407]			0	0	0	0	0	0		0	0			-
	9-1_Site86_QC4_CalCurve_run_227		0	0	0	0	0	0		0	0			-
97, 407]	9-1_Site86_QC4_CalCurve_run_227 9-1_Site86_14_CalCurve_run_228		0			0	0	0		0	0			-
97, 407] IR.S [199, 2 [74] [51]	9-1_Site86_I4_CalCurve_run_228 9-1_Site86_J4_CalCurve_run_229		0	0	0	U	-		-					
97, 407] IR.S [199, 2 274]	9-1_Site86_I4_CalCurve_run_228		-											-
97, 407] IR.S (199, 2 74] 51] 5 [62, 75]	9-1_Site86_I4_CalCurve_run_228 9-1_Site86_J4_CalCurve_run_229		-	0	0 42.96 42.66	43.62	86	0	0.0005	49	3			•

CalCurve3.sky ngs Help	Sama thing u	ith day)							
- (2 -	Same thing w		Lumen	l Calc	urves)							
<pre>c_run_209 ▼ AN R.G [304, 314]</pre>	9-1_S	9-1_S	(9-1_5 ◀ ▷ ₹ X		9-1_5	↓ ▷ ₹	× 9	-1_:	9-1_S • • •			
tal ratio 0.002) .4686+[1] (ratio 0 .4315+[2] (ratio 0 .3624+[3] (ratio 0.	9-1_5	9-1_5	(9-1_5	9-1 <u>5</u> t = X		9-1_ <u>€</u>		9-1_5 () ∓ X		- <u>1</u> 5 € ▼ ×	9-1_: 4 D	
neavy))8.4769+[1])7.4398+[2] (9.3706+[3] (K.Y [331, 341] (4, 21] NVLAR.Y [157, 17. / [60, 68] AN	9-1_S	9-1_5	(9-1_5 4	× = 1	9-1_5	t ₹ X	9-1_5	€ ₽ ₹	× 9	- <u>1</u> } € ♥ ♥ X	4 ₿	
	9-1_S	9-1_5	() * ×	9-1_5 4	t ₹ ×	9-1_5 ◀	t ▼ X	9-1_5	↓ ↓ =	x 9	- <u>1</u> _! (▷ ♥ X	9-1_! ◀ ▷	
04, 211]	Results Grid												
TR.S [214, 227] K.R [58, 70] DETL K .K [81, 96]	Replicate Name		Retentio Ime Fwh	m Start Time	End Time	Area	Backgro	Area Ratio	Height	Peak Rank	signal qu <mark>a</mark> lity		
.A [113, 123]	9-1_Site86_A3_CalCurve_run_148	F O	0	0	0	0	0		0	0	(
N [150, 159]	9-1_Site86_B3_CalCurve_run_149	0	0	0	0	0	0		0	0			
AYR.N [28, 43]	9-1_Site86_C3_CalCurve_run_150	0	0	0	0	0	0		0	0			
R.Q [160, 171] / [259, 269]	9-1_Site86_D3_CalCurve_run_151	0	0	0	0	0	0		0	0			
ASR.T [100, 11!	9-1_Site86_E3_CalCurve_run_153	0	0	0	0	0	0		0	0			
	9-1_Site86_F3_CalCurve_run_154	43	8.75 0.1	43.46	44.11	4947	0	0.0298	570	2			
8, 355] 6, 454]	9-1_Site86_G3_CalCurve_run_155	43	8.59 0.22	43.26	43.93	21579	0	0.1239	1622	2			
[430, 440]	9-1_Site86_H3_CalCurve_run_156	0	0	0	0	0	0		0	0			
T [397, 407]	9-1_Site86_QC3_CalCurve_run_15	7 0	0	0	0	0	0		0	0			
/VANR.S [199, 2 AN	9-1_Site86_I3_CalCurve_run_158	0	0	0	0	0	0		0	0			
51/ S			0	0	0	0	0		0	0			
AN 67, 274] 53, 61]	9-1_Site86_J3_CalCurve_run_159	0	U		1.500	10000	100		1000	122.2			

_CalCurve4.sky													
tings Help													
19 - (11 -													
nded_run_302 •	9-1	s () = x	9-1_S ↓ ↓ ▼ ×	9-1	s () =	× ×	9-: 1	t = ×	9-1_5	(b = >	< 9-1_9	4 b =	
MAN .WR.G [304, 314] + (total ratio 0.18)													
888.4686+[3] (ratio 0 817.4315+[1] (ratio 0 ₌	9-1	_s 	9-1_5 ◀ ▷ ♥ ×	9-1	<u>s</u> ◀ ▷ =	* X	9-1_S (x ≢ 4	9-1_{	(=)	< 9-1_9	404	
659.3624+[2] (ratio 0. (heavy) GK.Y [331, 341] 14, 21]	9-1	_s () ≂ x	9-1_5 ↓ ► ₹ X	9-1	s≮t	* ×	9-: 1	t ≠ x	9-1_5	(▷⇒>	(9-	114	
IANVLAR.Y [157, 17. R.V [60, 68] MAN	9)-1_5 ↓ D ♥ ¥	9-1 <u>5</u> 11 -					4			8	x /	
R [204, 211] ILTT R .S [214, 227]	Resul	ts Grid		How do you want to handle document results for this import?									
LTK.R [58, 70] PLDETLK.K [81, 96] ELR.A [113, 123]		Replicate Nar	ne	 Merge with existing results by replicate name Merge with existing results by replicate order 									
MAN		9-1_Site86_A4	_CalCurve_run_218		Add new		79	, ropilodio c				46	
R.D [150, 159] SVLAYR.N [28, 43]		9-1_Site86_B4	_CalCurve_run_219		Auginew	replicate						62	
LVR.Q [160, 171]		9-1_Site86_C4	_CalCurve_run_220		Merge ma	tching p	oeptides					102	
IR.V [259, 269]		9-1_Site86_D4	L_CalCurve_run_221					_	014			114	
.IEILAS R .T [100, 11! MAN		9-1_Site86_E4	_CalCurve_run_223						ОК	Ca	ncel	123	
L [348, 355]		9-1_Site86_F4	_CalCurve_run_224		43.16	0.16	42.78	43.45	3548	0	0.0302	365	
Q [446, 454]		9-1_Site86_G4	_CalCurve_run_225		0	0	0	0	0	0		0	
VR.I [430, 440]		9.1 Stell H			0	0	0	0	0	0		0	

When I am trying to import document CalCurve3 into CalCurve4 using the following settings

CalCurve4.sky	I get the fol	lowing	error									
ngs <mark>He</mark> lp												
9-0												
ded_run_302 → /AN ▲ V R. G [304, 314]	9-1_5	t = x	9-1_5 ◀ ▷ ◄	F X	<mark>9-:</mark> 1	t ≠ x	9-1_5	I D ₹ X	9-1_9	↓ ▷ ₹	×	9-1_! ◀ ▷ ₹
(total ratio 0.18) 88.4686+[3] (ratio 0 17.4315+[1] (ratio 0	9-1_S () ₹ X 9-1_S (t = x	9-1_S ◀ ▷ ◄	* X	9-1_S	⊧ ₹ X	9-1_5		9-1_9	• • •	×	9-1_: ◀ ⊧ ₹
59.3624+[2] (ratio 0. (heavy) 3K.Y [331, 341] 4, 21]	9-1_5 (t ₹ X	9-1_5 ◀ ▷ द	F X	<mark>9-:</mark> 1	t ₹ X	9-1_5	D ≂ X	<u> </u>	11.	×	9-11▼
ANVLA R .Y [157, 17. V [60, 68] IAN [204, 211]	9-1_5 1 t = X 9-1_	:1 ↓ ₹×	9-1_Site	↓	• X 9	-1_Site	×▼	9-1_Sit		× /	9-1_ 1	t ₹x
LTTR.S [214, 227]	Results Grid									2		
TK.R [58, 70] LDETLK.K [81, 96] .R.A [113, 123]	Replicate Name		oorting file C								Peak Rank	signal qual
IAN D [150, 159]	9-1_Site86_A4_CalCurve_r	(finished) of an obje	Site86_Study	/9.1_Cal	ICurve3.sl	cy. Object	reference	not set to	o an instan	ce		
SVLAYR.N [28, 43]	9-1_Site86_B4_CalCurve_r											
LVR.Q [160, 171]	9-1_Site86_C4_CalCurve_r										_	
R.V [259, 269] EILASR.T [100, 11!	9-1_Site86_D4_CalCurve_								0	Ж		
IAN	9-1_Site86_E4_CalCurve_r			10000	1					-		
[348, 355] [446, 454]	9-1_Site86_F4_CalCurve_ru		43.16	0.16	42.78	43.45	3548	0	0.0302	365	1	
/R.I [430, 440]	9-1_Site86_G4_CalCurve_n		0	0	0	0	0	0	_	0	0	
.K.T [397, 407]	9-1_Site86_H4_CalCurve_n		0	0	0	0	0	0		0	0	<u></u>
DVVANR.S [199, 2 JMAN	9-1_Site86_QC4_CalCurve_	_run_227	0	0	0	0	0	0		0	0	
[267, 274]	9-1_Site86_I4_CalCurve_ru	n_228	0	0	0	0	0	0		0	0	
.F [53, 61]	9-1_Site86_J4_CalCurve_ru	in_229	0	0	0	0	0	0		0	0	
FSNK.G [62, 75] TSR W [13, 24]	9-1_Site86_A_blank_run_2	33										

/9.1_CalCurve4.sky	When I	untick MER	GE MAT	CHIN	NG du	ring i	mport	-					
Settings Help						0							
, ⊮) - (≃ -													
blinded_run_302 - HUMAN ^	9-1_5 () ₹ X	9-1_s ↓ t ₹ ×	9-1_5 4 0	₹X	9-: 1	¢ ∓ X	9-1_5 (t = 3	× 9-1_9	↓ ↓ ≠	X 9	-1]: ◀ ▷ ፡	₹X
NAWR.G [304, 314] 8++ (total ratio 0.18) 3] - 888.4686+[3] (ratio 0 7] - 817.4315+[1] (ratio 0 5] - 659.3624+[2] (ratio 0.	9-1_S () = X	9-1_5 ◀ ▷ ₹ ×	9-1_S ()	₹×	9-1_S 4	x ≢ 1	9-1_! (↓ = :	× 9-1_9	↓ ▷ ₹	X 9	-1_{ • • •	₹×
0++ (heavy) VAQGK.Y [331, 341] R.I [14, 21]	9-1_5 ↓ ↑ ▼ ×	9-1_5 ◀ ▷ ₹ ×	9-1_S	₹×	9-: 1	t ≠ x	9-1_5	1 = 1	× 9-	41	×	9-11:	₹×
ENANVLAR.Y [157, 17. DR.V [60, 68] HUMAN R.R [204, 211] -NTILTTR.S [214, 227]	9-1_5 1 t ₹ :	× 9-1 <u></u> 91 € ₹	How do you	want to h	× /	9-1_1	t = x	9-1					
IDILTK.R [58, 70] GKPLDETLK.K [81, 96] DELR.A [113, 123]	Replicate Na	ame	O Merge v	vith existin	ig results by	y replicate n				Height	Peak Rank	signal qua	Jality
HUMAN	9-1_Site86_A	_blank_run_275	 Merge with existing results by replicate order Add new replicates Merge matching peptides 								0		
GGR.D [150, 159])AIISVLAYR.N [28, 43]	9-1_Site86_A	_blank_run_277											
DDALVR.Q [160, 171]	9-1_Site86_2	2blinded_run_280									3		
VTLIR.V [259, 269] 3CLIEILASR.T [100, 11!	9-1_Site86_A	_blank_run_282				_	ОК		incel	58	3		
HUMAN	9-1_Site86_2	3blinded_run_284				_	UK		incer	0	0		
R.L [348, 355]	9-1_Site86_A	_blank_run_286	42.54	0.05	42.27	42.96	635	0	0.0043	187	2		
IK.Q [446, 454] STLVR.I [430, 440]	9-1_Site86_2	4blinded_run_287	0	0	0	0	0	0		0	0		
SGLK.T [397, 407]	9-1_Site86_A	blank_run_289	42.56	0.04	42.23	42.93	170	0	0.0011	63	2		
AIVDVVANR.S [199, 2	9-1_Site86_2	3blinded_run_291	42.43	0.19	42.14	42.87	22493	0	0.1624	1909	1		
_HUMAN 'K.G [267, 274]	9-1_Site86_A	_blank_run_293	42.19	0.01	42.19	42.88	210	0	0.0013	63	3		
)AR.F [53, 61]	9-1_Site86_2	4blinded_run_294	0	0	0	0	0	0		0	0		
FEPFSNK.G [62, 75]	9-1_Site86_A	_blank_run_296	42.57	0.02	42.37	43.03	344	0	0.0022	58	1		

ICurve4.sky *		Then the merge	ed do	cume	ent r	nisse	es info	ormat	ion a	bout	t my					
Help		annotations and	d my	integ	rati	on	/									
• (°) •			,	0		/	/									
irve_run_148 🔻	9-:	L_S ◀ ▷ ♥ X 9-1_S ◀ ▷ ♥ 3	× 9-1	<u>s</u> () =	×	9-: 1	t = x	9-1_5 (t ₹ ×	9-1_5	(▷ -	x 9	- <u>1_</u>) ↓ ▷	₹×	9-1	t ≠ x
G [304, 314]						T										
al ratio 0.001)	0.1	S	X 01	s 4 t ₹	x	9-1 \$ 1	h = x	014	t = x	015	∢ ▷ ᆕ	×	-1 : • •	= ×	0 1	t = x
4686+[2] (ratio 0 = 4315+[3] (ratio 0	9-1	9-1 <u>3</u> 1 1 4 X	A 9-1	3 1 1 1		p-1_p	· • ~	9-1_: •		9-1_2	• • •	<u> </u>	-1_2_4_0	• ^	9. 1	1 • 7
3624+[1] (ratio 0.																
avy) Y [331, 341]	9-:	L_S ◀ ▷ ♥ X 9-1_S ◀ ▷ ♥ 3	× 9-1	<u>s</u> ∢t ≠	• ×/	9-: 1	× = 1	9-1_5 4	t ≠ ×	9-	11 -	× /	9-11	≠×	9. 1	t ≠ ×
21]		-														
(LA <mark>R</mark> .Y [157, 17. 50, 68]		9-1_5 4 t ₹ X 9-1_ 5 4 t	₹x	9-1_Site/	• • =	x	-1_Site 4	. ▼ ×	9-1_Site	<	x /	9-1 1	× = 1	9-1	Siti ∢ ▷ ₹	×
1 1				JIJ	- /	_	1_5/11		J I_JAC							
W R .G [304, 314] QG K .Y [331, 341] [14, 21] VANVLA R .Y [157, 17.	Resu	Its Grid				*										
		Replicate Name	Tra Re	Retentio	Fwhm	Start Time	End Time	Area	Backgro	Area	Height	Peak Bank	signal qu	Jality		
60, <mark>6</mark> 8]		1	No	/					1	Natio			r .			
1 14, 211]		9-1_Site86_24blinded_run_294	/	0	0	0	0	0	0		0	0				-
R .S [214, 227]		9-1_Site86_A_blank_run_296	/	42.41	0.03	42.37	43.03	301	0	0.0025	68	2	<u> </u>			-
R [58, 70] Etl k .k [81, 96]		9-1_Site86_24blinded_run_302		42.51	0.17	42.16	42.76	18446	354	0.1792	1600	2				-
[113, 123]		9-1_Site86_A3_CalCurve_run_148		43.64	0.02	43.57	44.24	641	0	0.0036	105	1				-
150, 159]		9-1_Site86_B3_CalCurve_run_149		43.69	0.04	43.4	44	691	0	0.0045	104	1				-
YR.N [28, 43]		9-1_Site86_C3_CalCurve_run_150		43.77 43.76	0.16	43.46	44.11 44.07	952 657	0	0.0065	159 83	1				▼ ▼
LQ [160, 171]		9-1_Site86_D3_CalCurve_run_151 9-1_Site86_E3_CalCurve_run_153		43.76	0.23	43.44	44.07	1547	0	0.0045	242	2				•
LI R .V [259, 269] LIEILAS R .T [100, 11! JMAN		9-1_Site86_F3_CalCurve_run_154		44.07	0.22	43.46	44.23	4833	0	0.0114	376	3				
		9-1_Site86_G3_CalCurve_run_155		43.62	0.27	43.46	43.93	20332	0	0.1425	1671	3				•
8, 355]		9-1_Site86_H3_CalCurve_run_156		43.37	0.21	43.07	43.61	81521	2024	0.5678	6847	3				•
2 [446, 454] .VR.I [430, 440]		o r_oleoo_no_calculve_full_for				43.7	44.31	209158	470	1.0202	17259	3				•
		9-1 Site86 QC3 CalCurve nin 14	57	44 02	10.18											
		9-1_Site86_QC3_CalCurve_run_1 9-1_Site86_I3_CalCurve_run_158		44.02	0.18	43.13	44.51	374530	3943	2.5695	27080					

Please help ③

All my data can be found on nist server in this folder:

Files	Mark Comm	ands Net S	how Confi	guratio	n Start		
2	BBB 😫 💽		* 🖌	٠	ê	85	
FTP	Transfer mo	ode Binary (ar	chives, doc	etc.)	▼ Disco	nnect	Waiting for se 226 Transfer
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Name							+ Ex
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	e86_Study9.1_						sky
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Sit	e86_Study9.1_	CalCurve2					s., 1
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📄 Sit	e86_Study9.1_	CalCurve4					s 1
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Sit 📄	e86_Study9.1_	SSS					s., 3
Sit	e86_Study9.1_	CalCurve1.sky	,				view
	e86_Study9.1_						view
	e86_Study9.1_	-					view
	e86_Study9.1_						view
	e86_Study9.1_		ky				view
Site Site	e86_Study9.1_	SSS.sky					view