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

For example the document CalCurve4 contains information about my manual peak integration

.1_CalCurve4.sky

ettings   Help

linded_run_302

IUMAN
IAWR.G [304, 314]
++ (total ratio 0.18)
- 888.4686+[3] (ratio 0
- 817.4315+[1] (ratio 0
- 659.3624+[2] (ratio 0.
++ (heavy)
AQGK.Y [331, 341]
I [14, 21]
ENANVLAR.Y [157, 17.
OR.V [60, 68]
UMAN
R.R [204, 211]
TILTTR.S [214, 227]
ILTK.R [58, 70]
KPLDETLK.K [81, 96]
ELR.A [113, 123]
UMAN
GR.D [150, 159]
AIISVLAYR.N [28, 43]
OALVR.Q [160, 171]
TLIR.V [259, 269]
CLIEILASR.T [100, 11!
UMAN
R.L [348, 355]
K.Q [446, 454]
TLVR.I [430, 440]
GLK.T [397, 407]
AIVDVVANR.S [199, 2
HUMAN
K.G [267, 274]
AR.F [53, 61]
EPFSNK.G [62, 75]
GWTSR.W [13, 24]
TVK.H [76, 86]
JMAN
K.K [183, 191]

Results Grid

Replicate Name	Tran Rep Not	Retentio Time	Fwhm	Start Time	End Time	Area	Backgro	Area Ratio	Height	Peak Rank	signal quality	RT scheduling
9-1_Site86_A4_CalCurve_run_218		43.87	0.03	43.54	44.19	139	0	0.0009	46	3		
9-1_Site86_B4_CalCurve_run_219		43.59	0.32	43.27	43.95	325	0	0.0024	62	3		
9-1_Site86_C4_CalCurve_run_220		43.59	0.06	43.24	43.84	538	0	0.0041	102	3		
9-1_Site86_D4_CalCurve_run_221		43.45	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		
9-1_Site86_F4_CalCurve_run_224		43.16	0.16	42.78	43.45	3548	0	0.0302	365	1		
9-1_Site86_G4_CalCurve_run_225		0	0	0	0	0	0		0	0		
9-1_Site86_H4_CalCurve_run_226		0	0	0	0	0	0		0	0		
9-1_Site86_QC4_CalCurve_run_227		0	0	0	0	0	0		0	0		
9-1_Site86_I4_CalCurve_run_228		0	0	0	0	0	0		0	0		
9-1_Site86_J4_CalCurve_run_229		0	0	0	0	0	0		0	0		
9-1_Site86_A_blank_run_233												
9-1_Site86_A_blank_run_235		43.18	0.03	42.96	43.62	86	0	0.0005	49	3		
9-1_Site86_G4_CalCurve_run_236		43.06	0.19	42.66	43.36	17268	0	0.119	1405	2		

Record: |<   <   39 of 39   >   >| Filter:

Same thing with document CalCurve3

ings Help

nk_run_209

MAN
VR.G [304, 314]
(total ratio 0.002)
388.4686+[1] (ratio 0
317.4315+[2] (ratio 0
59.3624+[3] (ratio 0.
(heavy)
398.4769+[1]
327.4398+[2]
669.3706+[3]
GK.Y [331, 341]
14, 21]
ANVLAR.Y [157, 17.
V [60, 68]
MAN
[204, 211]
LTTR.S [214, 227]
TK.R [58, 70]
PLDETLK.K [81, 96]
R.A [113, 123]
MAN
R.D [150, 159]
SVLAYR.N [28, 43]
LVR.Q [160, 171]
IR.V [259, 269]
IEILASR.T [100, 11!
MAN
[348, 355]
[446, 454]
VR.I [430, 440]
K.T [397, 407]
DVVANR.S [199, 2
JMAN
[267, 274]
F [53, 61]
FSNK.G [62, 75]
TSR.W [13, 24]

9-1_S 9-1_S 9-1_S 9-1_S 9-1_S 9-1_S 9-1_S 9-1_S 9-1_S
9-1_S 9-1_S 9-1_S 9-1_S 9-1_S 9-1_S 9-1_S 9-1_
9-1_S 9-1_S 9-1_S 9-1_S 9-1_S 9-1_S 9-1_S 9-1_
9-1_S 9-1_S 9-1_S 9-1_S 9-1_S 9-1_S 9-1_S 9-1_S

Results Grid

Replicate Name	Tral Rep Not	Retentio Time	Fwhm	Start Time	End Time	Area	Backgro	Area Ratio	Height	Peak Rank	signal quality
9-1_Site86_A3_CalCurve_run_148		0	0	0	0	0	0		0	0	
9-1_Site86_B3_CalCurve_run_149		0	0	0	0	0	0		0	0	
9-1_Site86_C3_CalCurve_run_150		0	0	0	0	0	0		0	0	
9-1_Site86_D3_CalCurve_run_151		0	0	0	0	0	0		0	0	
9-1_Site86_E3_CalCurve_run_153		0	0	0	0	0	0		0	0	
9-1_Site86_F3_CalCurve_run_154		43.75	0.1	43.46	44.11	4947	0	0.0298	570	2	
9-1_Site86_G3_CalCurve_run_155		43.59	0.22	43.26	43.93	21579	0	0.1239	1622	2	
9-1_Site86_H3_CalCurve_run_156		0	0	0	0	0	0		0	0	
9-1_Site86_QC3_CalCurve_run_157		0	0	0	0	0	0		0	0	
9-1_Site86_I3_CalCurve_run_158		0	0	0	0	0	0		0	0	
9-1_Site86_J3_CalCurve_run_159		0	0	0	0	0	0		0	0	
9-1_Site86_A_blank_run_163											

Record: |< < 0 of 40 > >| Filter:

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

I get the following error

Failed importing file C:\Users\Pawel\Desktop\LAB_QTRAP (ok)\sky_files (finished)\Site86_Study9.1_CalCurve3.sky. Object reference not set to an instance of an object.

When I untick MERGE MATCHING during import

Then the merged document misses information about my annotations and my integration

Please help ☺

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