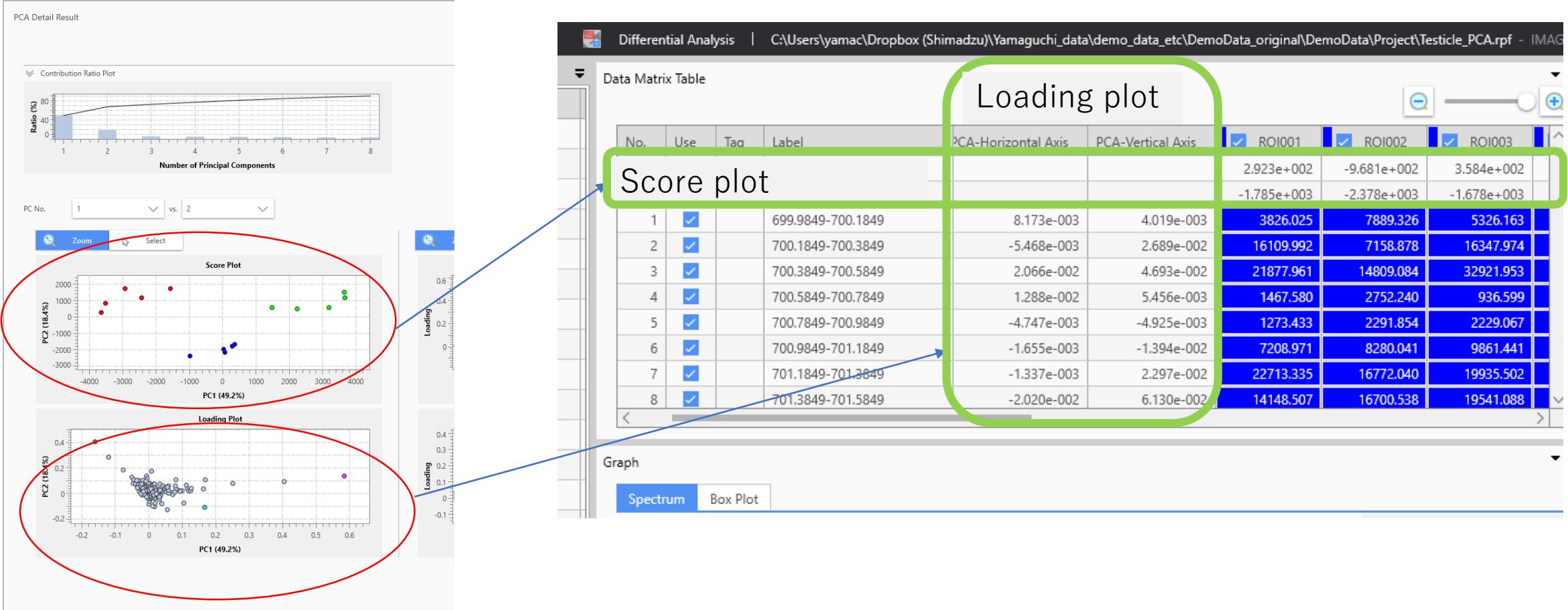


How to retrieve PCA result

The displayed coordinate information is also shown in the data matrix table.



Copy → Excel

Data Matrix Table

No.	Use	Tag	Label	ROI010	ROI011	ROI012	ROI013	ROI014	ROI015
			PCA-Horizontal Axis	58e+003	2.243e+003	3.653e+003	3.668e+003	3.204e+003	1.480e+003
			PCA-Vertical Axis	34e+003	4.962e+003				
1	<input checked="" type="checkbox"/>		699.9849-700.1849	1804.000	71				
2	<input checked="" type="checkbox"/>		700.1849-700.3849	28510.784	192				
3	<input checked="" type="checkbox"/>		700.3849-700.5849	38429.216	333				
4	<input checked="" type="checkbox"/>		700.5849-700.7849	2448.000	1				
5	<input checked="" type="checkbox"/>		700.7849-700.9849	1456.679	200				
6	<input checked="" type="checkbox"/>		700.9849-701.1849	7.321	30				
7	<input checked="" type="checkbox"/>		701.1849-701.3849	27015.009	56253.555	17631.203	27570.989	20195.494	32130.200
8	<input checked="" type="checkbox"/>		701.3849-701.5849	58568.991	21453.742	29220.440	38450.051	41731.074	48689.079

Copy

Copy All

m/z Tagging

ROI Tagging

Add MS Image

Set to the Ratio Denominator / Reduction of effect Size

m/z Search



Label m/z PCA-Horiz PCA-Verti ROI001 ROI002 ROI003 ROI004 ROI005 ROI006 ROI007 ROI008 ROI009 ROI010 ROI011 ROI012

PCA-Horizontal Axis			2.92E+02	#####	3.58E+02	7.44E+01	2.82E+01	#####	#####	#####	#####	#####	2.24E+03	
PCA-Vertical Axis			#####	#####	#####	#####	#####	#####	8.17E+02	1.17E+03	1.73E+03	2.75E+02	1.73E+03	4.96E+02

**2.00E+03
1.50E+03
1.00E+03
5.00E+02
0.00E+00
-5.00E+02
-1.00E+03
-1.50E+03
-2.00E+03
-2.50E+03
-3.00E+03**

