## HOW TO CROP AND PRINT 4 X 6 LABEL FROM A4 PAGE (Mac)

Method 1: Using Adobe

(It is strongly recommended to crop with Adobe.

**Download Address:** 

https://get.adobe.com/reader )

1. Open the label file with "Acrobat Reader DC" L. Go to "Edit", then select "Take a Snapshot".





## 2. Select the label along the edge.

4. Hit the "Page Setup" on the pop-up window, select the printer as "AOBIO X4" and set the the Paper Size as 4 x 6 inches. Then click "OK".

		Print			
Printer:	AOBIO X4	Advanced		Help	?
Copies:		Page Setup			
Pages to All More ( Odd a	Format For: AOBIC Aobio I Paper Size: 4.00x 4.00 by Orientation:	0.24 .abel printer 6.00° 6.00 inches	0	% :6 Inches 	
Page Siz Si	Scale: 100%			*SHIDO YEL SEEST	
• Fit • Shrinł	?	Cancel	ОК		
Choose paper source by PDF page size					
Orientation • Auto	n: O Portrait O Landscape		<	Page 1 of 1 (1)	>
Comment Documer	nt and Markups S	ummarize Comments		Cancel Prin	t

5. Select "Fit", then click "Print" to print.

Print						
Printer: AOBIO X4 Odvanced	Help (?)					
Copies: 1 C Print in grayscale (black	and white)					
Pages to Print         All       Current       Pages         ✓ More Options         ③ Selected graphic       Reverse pages         Odd or Even Pages:       All pages in range       ♦	Scale: 88% 4 x 6 Inches					
Page Sizing & Handling ()       Size     Poster     Multiple     Booklet       Image: Fit     Actual size       Image: Shrink persized pages     Custom Scale:     100     %       Image: Choose paper source by PDF page size						
Orientation: Auto Portrait Landscape	< Page 1 of 1 (1)					
Comments & Forms Document and Markups Page Setup Printer	Cancel Print					

## **Method 2: Using Preview**

1. Open the label file with "Preview" 🖾 . Go to "File", then

select "Take Screenshot" -> "From Selection".



## 2. Select the label along the edge.





3. Once selected the printed area, go to "File", click "Print...".

4. Select the printer as "AOBIO X4" and set the the Paper Size as  $4 \times 6$  inches.





5. Select "Scale to Fit", then click "Print" to print.