

Downloading and Printing Figures

Almost all of the figures are "gif" files. They appear as different sizes in browser windows depending on what browser application you are using, the version of that application, and your type of computer (e.g. PC or Macintosh).

I'm a Macintosh person :-). The Mac procedure below is mine. I don't have OS X though, so this is what I do for OS 9.2 and earlier. I asked one of my very cool PC students, who had experienced problems downloading the figures, to write up the protocol that she successfully used! The Windows procedure is courtesy of UCSB undergraduate **Anna Lisa McLafferty**! Thanks so much Anna Lisa!!!

BTW: I apologize for these crude figures. I hope to ultimately replace all of the scanned hand-drawn figures with figures like those for Chapter 20 done in ChemDraw and stored as pdf files.

For Windows XP:

- (1) Click on the link to the figure you want in the Yahoo Briefcase.
- (2) Right click on the figure that appears, and select "Save Picture As".
- (3) Save it to a file on your computer or to a disk.
- (4) Once you have saved the image, open it up again from the file that you saved.
- (5) Right click on that image and select "Preview" (that will be in bold letters).
- (6) A best fit image will come up on the screen that you can view, zoom, and print.

For Macintosh (OS 9.2 and earlier):

- (1) Click on the link to the figure you want in the Yahoo Briefcase.
- (2) Drag the figure from your browser window and drop it onto the desktop where it will appear as a PictureViewer gif icon.
- (3) Double click on that PictureViewer icon to open the figure as a "fill-screen" PictureViewer image that you can view or print.
- (4) You can also open the downloaded figure using an application like Adobe Photoshop that will allow you to scale it, or print selected portions.

Note: If you are using Explorer 5.1.7 for Mac, immediately after step (1) above, you can select the menu option "Print Preview," scale the figure in the Explorer application, and print it as a full page without downloading it .