BATCH CONVERTING TIFFS TO JPEGS IN ADOBE PHOTOSHOP

- 1. Open up Adobe Photoshop CS2/CS3.
- 2. Go to the File menu, select Scripts and then choose Image Processor from the list.

Image Processor		
 Select the images to process Use Open Images Select Folder /Volumes/IMAG from 2nd box Open first image to apply settings Select location to save processed images 		Run Cancel Load
Save in Same Location Select Folder No folder has been selected		Save
3 File Type		
Save as JPEG	Resize to Fit	
Quality: 10	W: 758 px	
Convert Profile to sRGB	H: 1024 px	
Save as PSD	Resize to Fit	
🗹 Maximize Compatibility	W: px	
	H: px	
Save as TIFF	Resize to Fit	
LZW Compression	W: px	
	H: px	
4 Preferences		
Run Action: Default Actions	🗘 Vignette (selec 🛊	
Copyright Info:		
M Include ICC Profile		
Figure 1		

3. In the **Image Processor** window under the section **Select the images to process** click on the "Select Folder..." button and navigate the to folder containing the images you wish to convert.

NOTE: The image processor will only run the process on the images in the root of the folder you selected. If there are nested folders, the process will need to re-run for each folder.

- 4. Under Select location to save processed images select the radio button Save in Same Location (this will create a folder called "JPEG" in the folder you selected under Select the images to process).
- 5. Under File Type verify the option Save as JPEG is checked off and the Quality: field is set to 10.
- 6. Click **Run** to begin the process.

NOTE: As the process runs, each image will open for a brief second in Photoshop. The more images to convert, the longer the process will take.