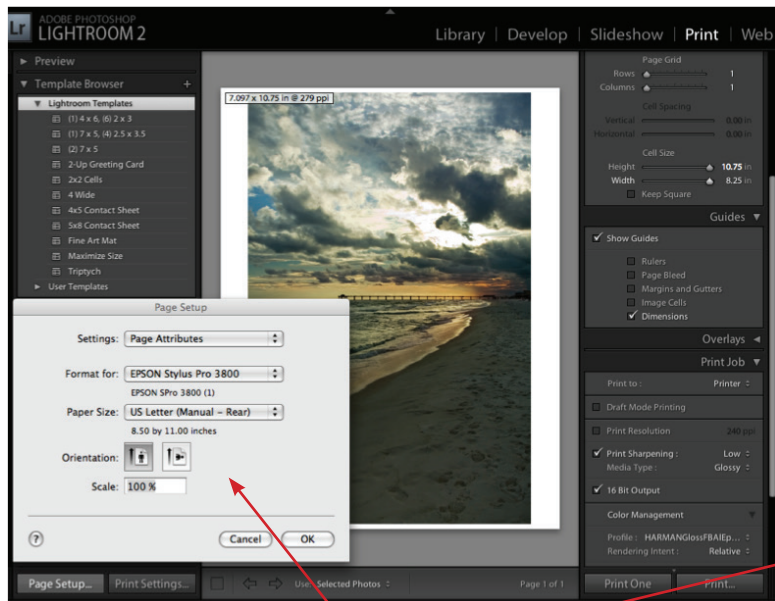


# PRINTING FROM LIGHTROOM



1. In the Grid View of the Library module, select the image (or images) you wish to print.

*(Consider soft-proofing in Photoshop first: see "Printing with Photoshop" chart for more info. Photo/Edit In/CS5/Edit a copy with Lightroom Adjustments. Once in Photoshop: View/Proof Setup/Custom, choose icc profile then preview, Save not Save As to go back to Lightroom)*

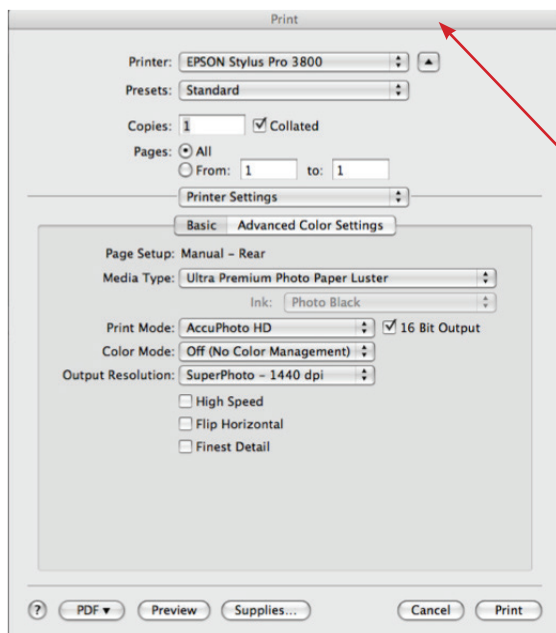
2. Click the Page Setup button from the Left Panel in the Print module

- **Format For:**  
Epson 3800, 3880, 9900

- **Paper Size:**  
US Letter for 8.5x11, etc.  
*(For thick papers choose which printer feed to use here too)  
(Manual Rear on 3800, 3880 - Single Sheets Only)*

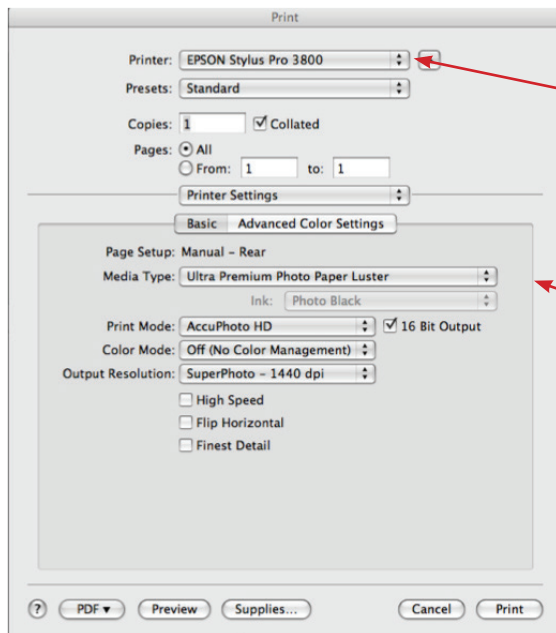
- **Check Orientation**

- **Click OK**



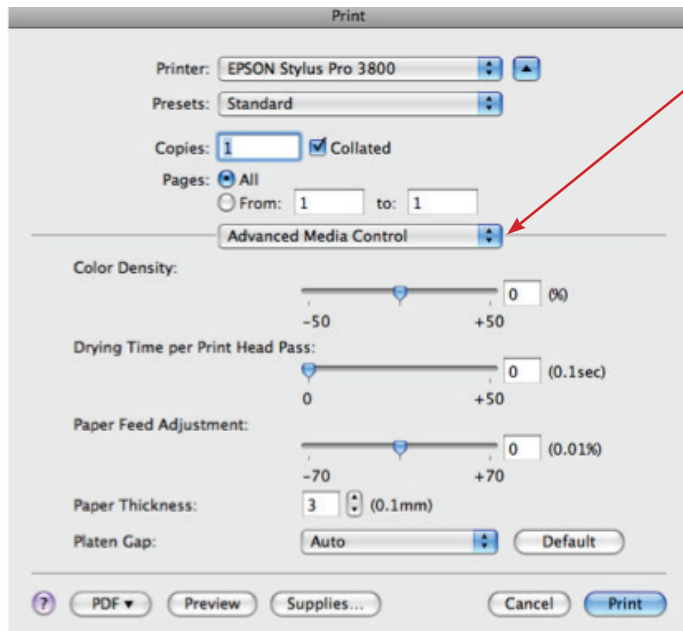
3. Click the Print Settings button from the Left Panel in the Print Module.  
*(This takes you to the Epson printer driver)*

# PRINTING FROM LIGHTROOM



## 4. Choose Correct Printer up top and Configure Printer Settings

- Check Page Setup/Paper Feed
- Choose Media Type (*incredibly important!!*)
- Print Mode: AccuPhoto HD  
*Check 16 bit box for smooth gradations*
- Color Mode: OFF (no color management)
- Output Resolution:  
*2880 dpi for reflective papers (suggested)*  
*1440 dpi for matte*
- Uncheck last three box options

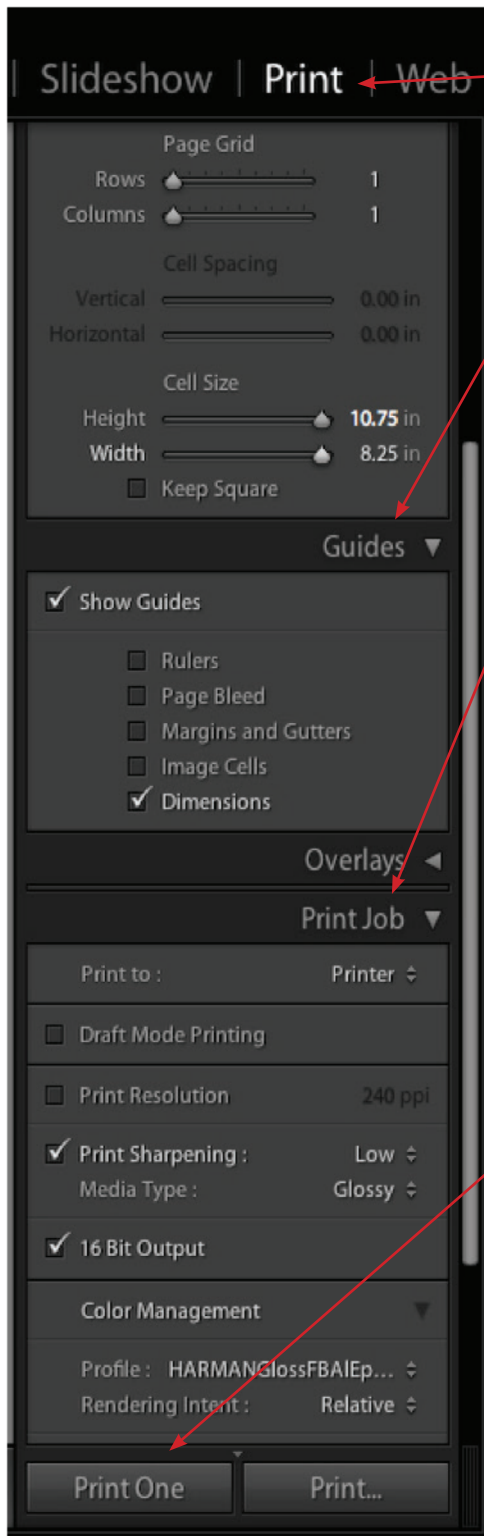


## 5. OPTIONAL

Choose Advanced Media Control from Print Settings drop down menu and adjust settings.

- Color density:
  - Increase if color is anemic
  - Decrease if color is muddy or there's a loss of detail or shadows blocking (*typical of matte papers*)
- Drying Time per Print Head Pass:  
*Adjust this if there is ink bleeding or ink smearing to give ink more time to dry*
- Platen Gap:
  - Increase for printing close to the edge of the paper
  - Increase for printing on thick paper
- Click Save to Save Settings

# PRINTING FROM LIGHTROOM



## 6. Setup Right Panel in Print Module

*(margins, add a stroke, configuration, etc.)*

## 7. Under Guides, check Dimensions to see image size and native resolution appear over the top left of your image.

*(If ppi doesn't show up, uncheck Print Resolution in Print Job)*

## 8. Under Print Job adjust settings

- **Print to:** Printer
- **Print Resolution:** Uncheck to use native resolution *(check to change/resample)*
- **Print Sharpening:** Uncheck if done in Develop module, or low/standard unless trying to compensate for soft focus image
- **Media Type:** Glossy or Matte
- **Check 16 bit output box**  
*(smoother gradations if it is a 16 bit image)*
- **Color Management:**
  - **Profile:** icc profile for paper you are using
  - **Rendering Intent:** Relative or Perceptual

## 9. Choose Print One

## 10. OPTIONAL

**Consider Creating a Template preset for this entire printing configuration**

- From Left Panel, click the + button.
- Name the preset a descriptive name *(ex "3800 Harman FB AL 8.5x11")*
- Preset should appear in Template Browser section