# MULTIPLE HATS AND MANY HANDS

**Streamlining Digital Collection Workflows** 

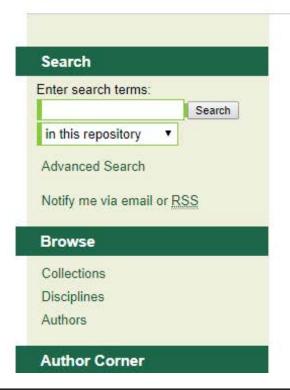
### EngagedScholarship @ CSU



#### EngagedScholarship @ Cleveland State University

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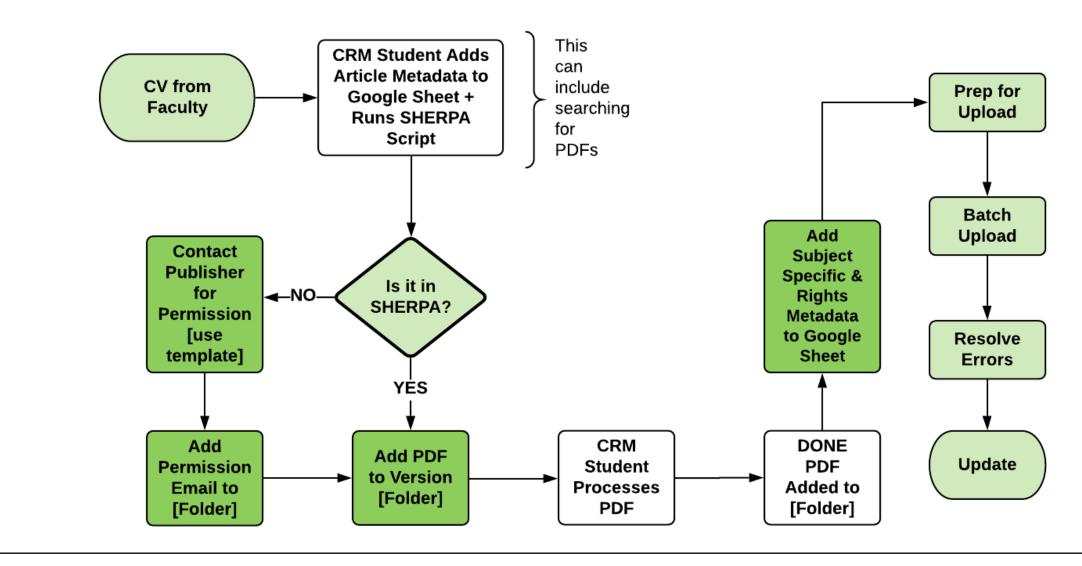
CSU Clinical **Chemistry Students** Present Research at National Conferences

CSU clinical chemistry Ph.D. students and travel grant recipients Valentinas Gruzdys (left), Dan Wang (center), and Mahesheema Na (right).

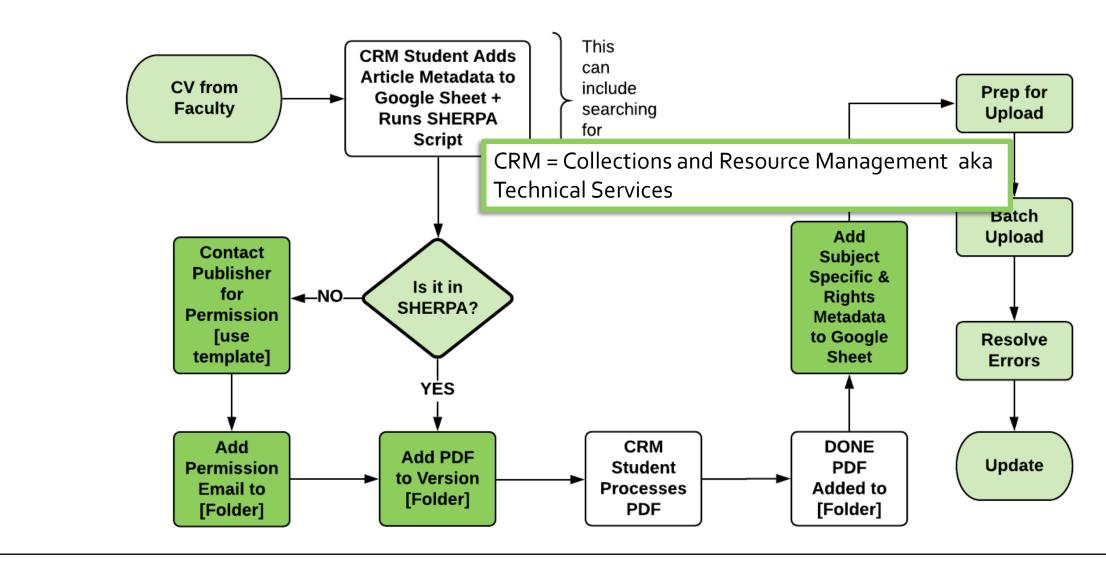
View More

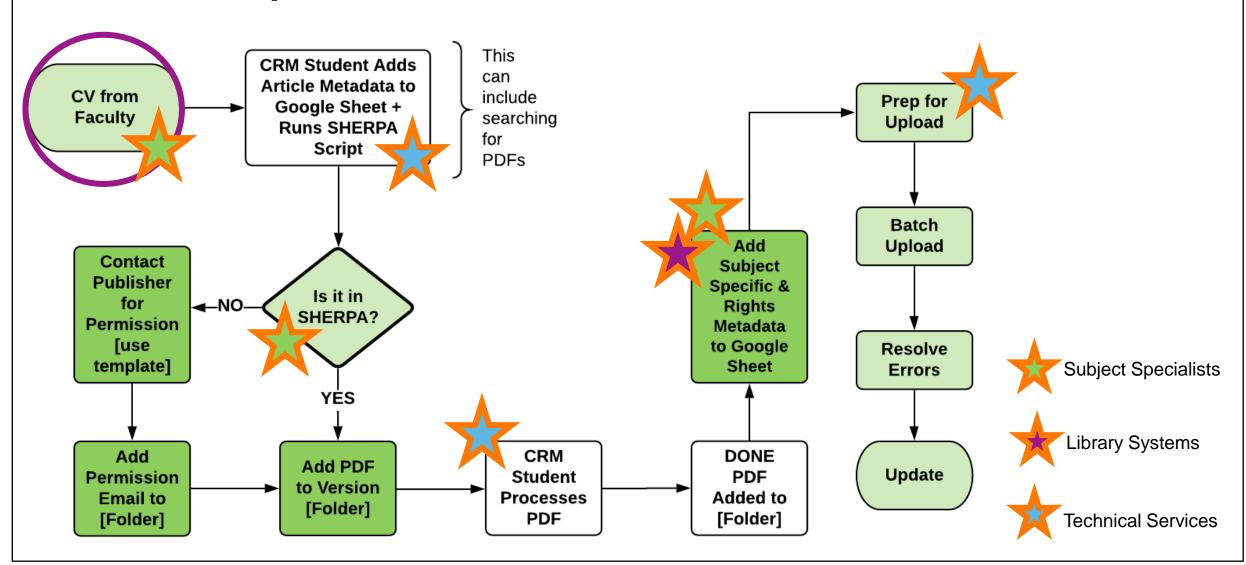


# EngagedScholarship @ CSU Workflow

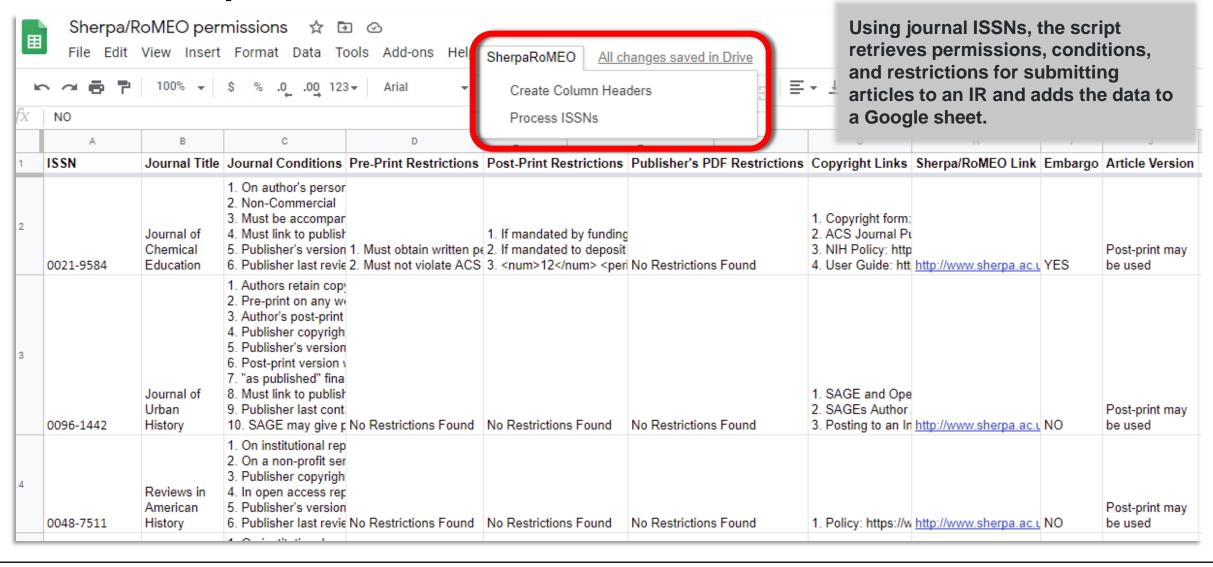


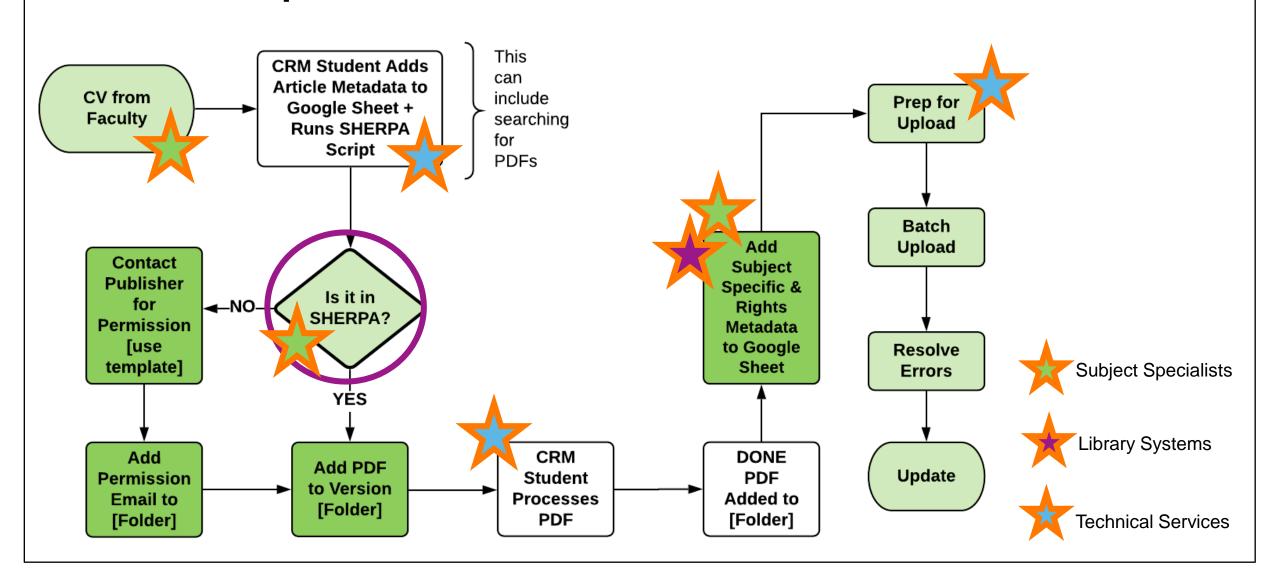
# EngagedScholarship @ CSU Workflow





### Sherpa/RoMEO Permissions





# Subject Specific & Rights Metadata

- Disciplines
- Keywords
- Version
- Publisher's statement
- Embargo date
- Custom citation

#### **Publisher's Statement Formula**

#### Formula

=CONCATENATE("This is an Author's Accepted Manuscript of an article published in ",E2, " ",TEXT(C2,"MM-DD-YYYY"), ", ", "available online: http://www.tandfonline.com/", Q2, ".")

#### **Example Result**

This is an Author's Accepted Manuscript of an article published in Metallurgical and Materials Transactions A: Physical Metallurgy and Materials Science 05-01-2004, available online: 10.1007/s11661-004-0269-3.



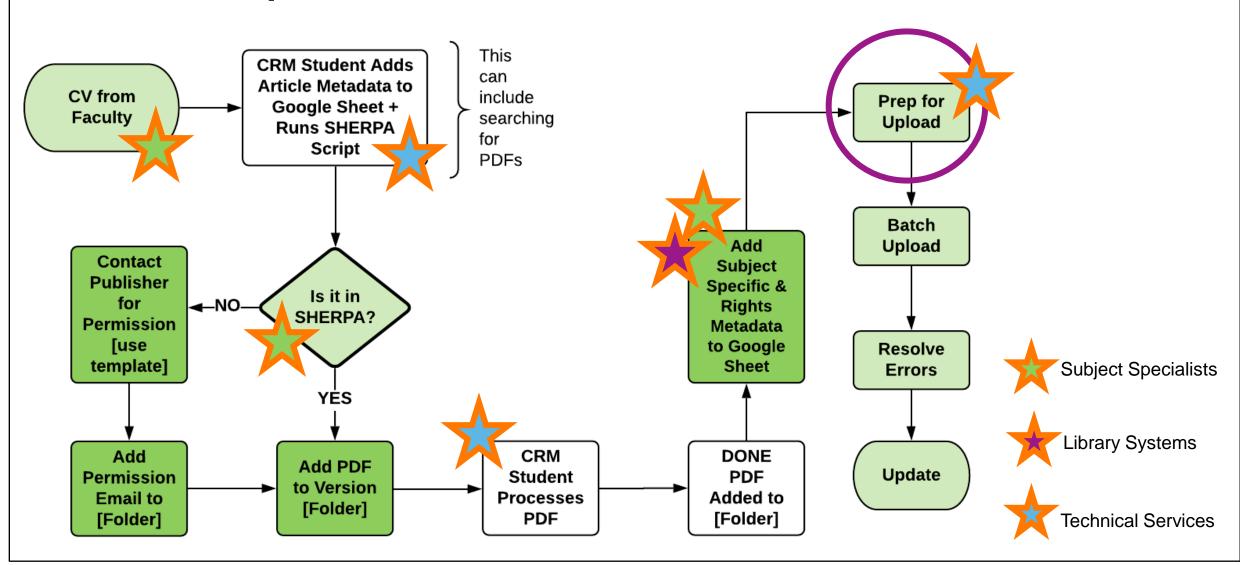
Boutros, J., & Bayachou, M. (2004). Myoglobin as An Efficient Electrocatalyst for Nitromethane Reduction. Inorganic Chemistry, 43(13), 3847-3853. doi: 10.1021/ic0351

\*Only available for APA

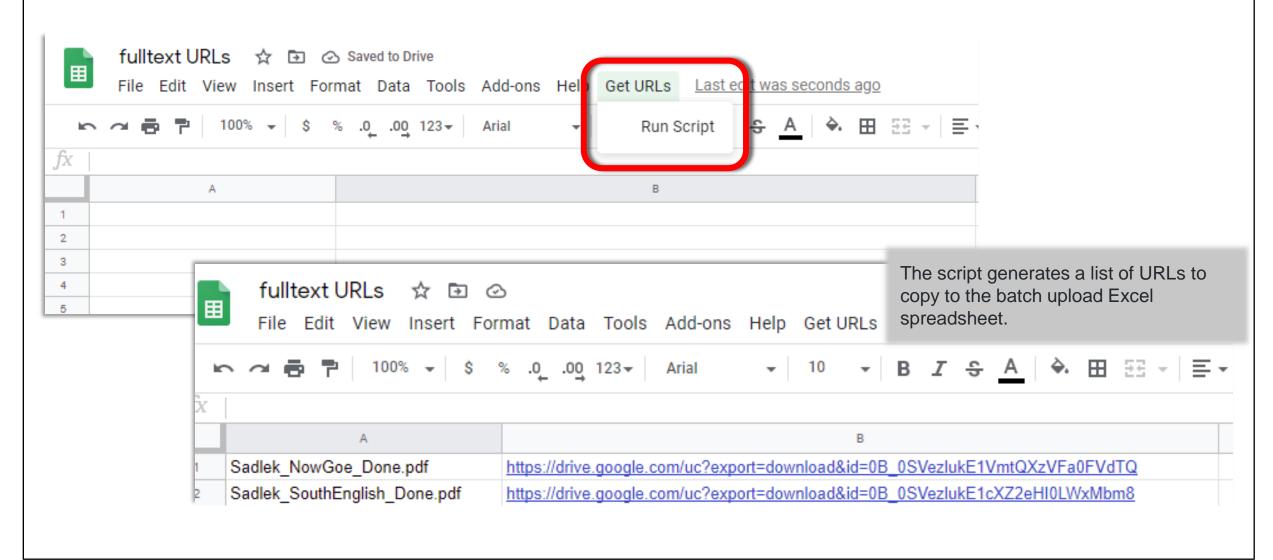
#### Custom Citation Macro\*

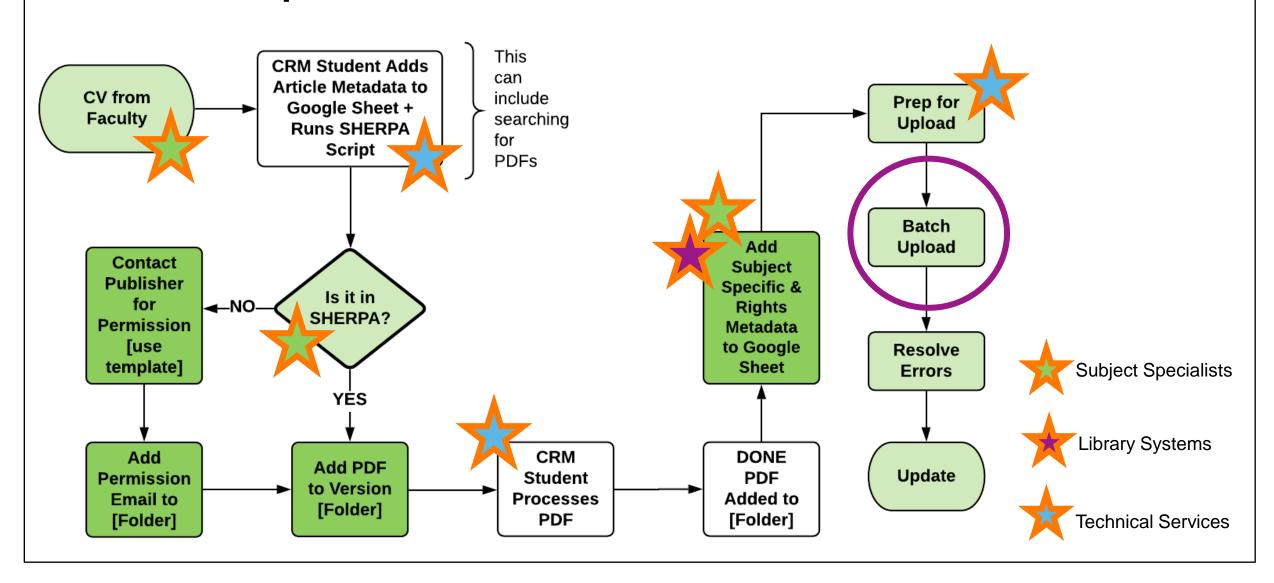
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3	Adaptive Filtering ar	nd Hadamard Transfo	orm Imaging Spectro	Imaging spectrosc	The acousto-optic	Turner, J. F., & Tre	John
4	Catalytic Two-Elect	ron Reductions of N2	O and N3- by Myo	globin in Surfactant	Myoglobin (Mb), in	Bayachou, M., Ell	Mekki
5	Chemical Imaging of	of Thermoplastic Olefi	in (TPO) Surface Ar	chitecture	In the automotive in	Morris, H. R., Turn	Hannah
6	Congruency Between	en Biophysical Data f	from Multiple Platfo	rms and Molecular	The predicted struc	Gogor	

Cosine Histogram Analysis for Spectral Image Data Classifi Chemical imaging: Conventional multiv Zhang

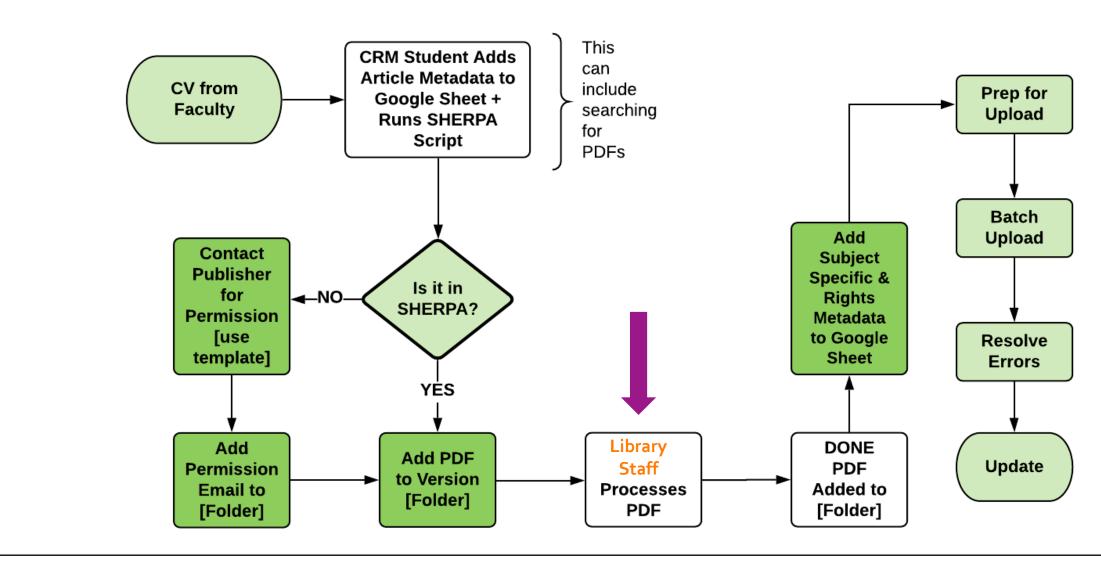


### getURLs

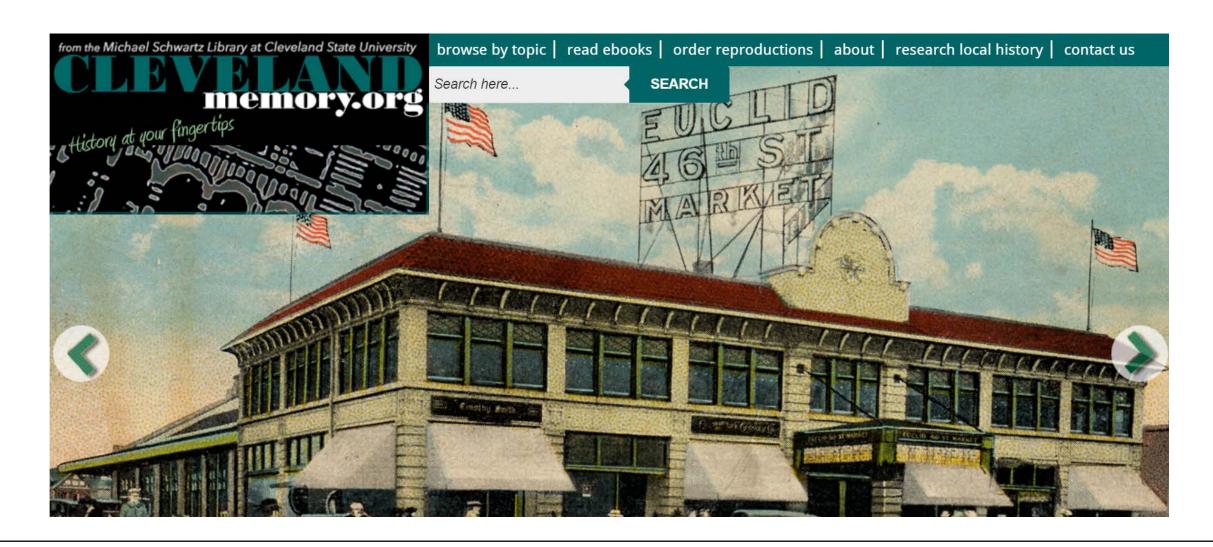




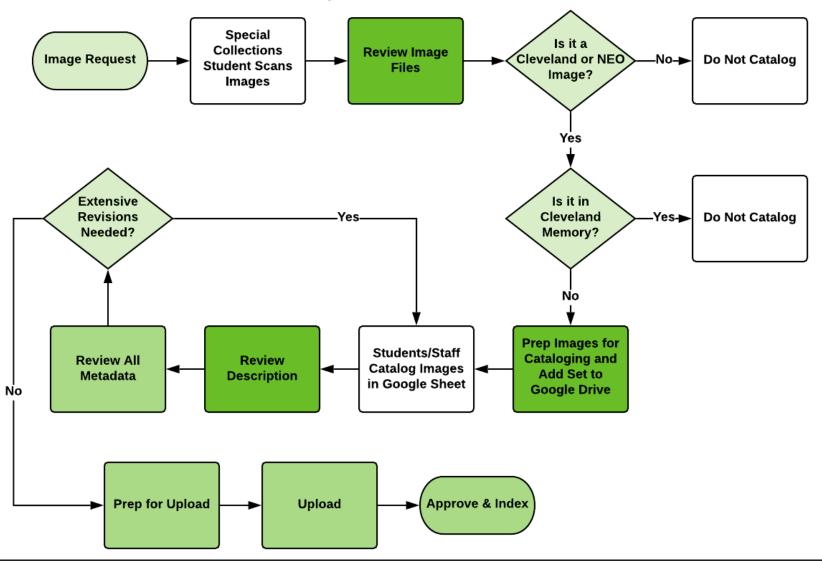
# Working Remotely

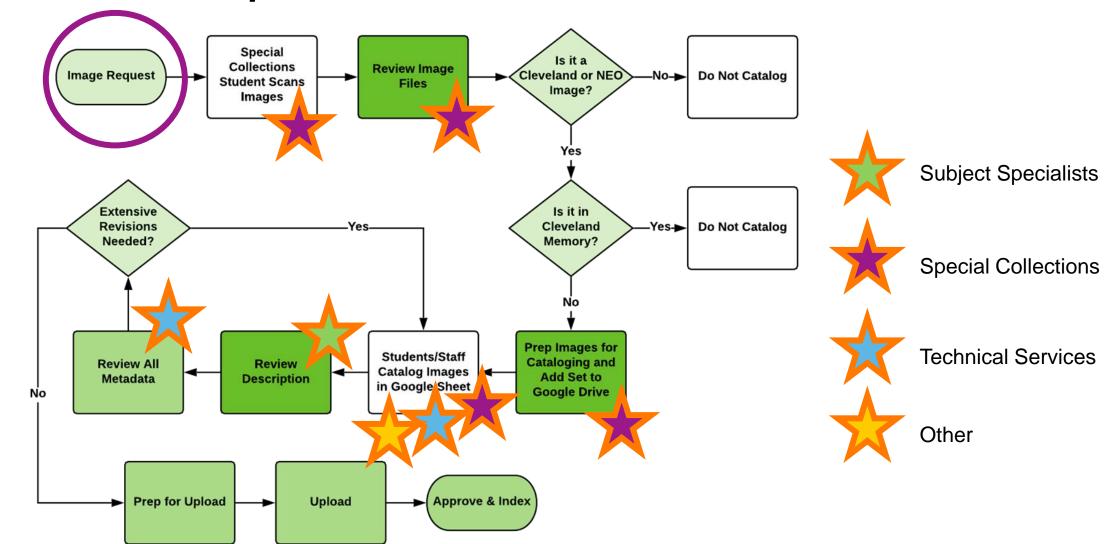


### Cleveland Memory Project

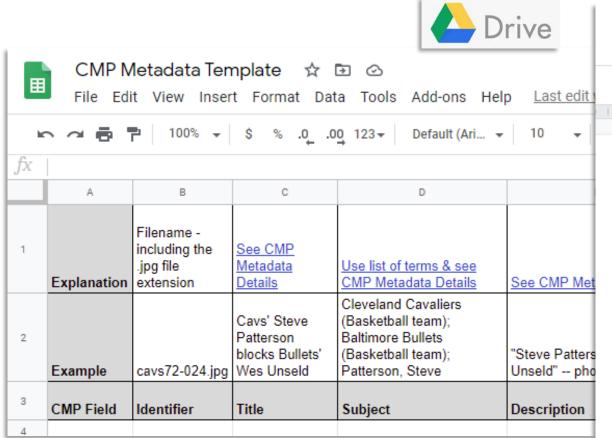


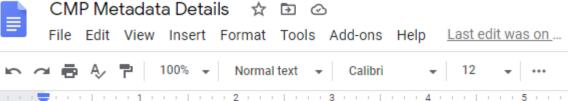
### Cleveland Memory Workflow





#### **Tools and Documentation**





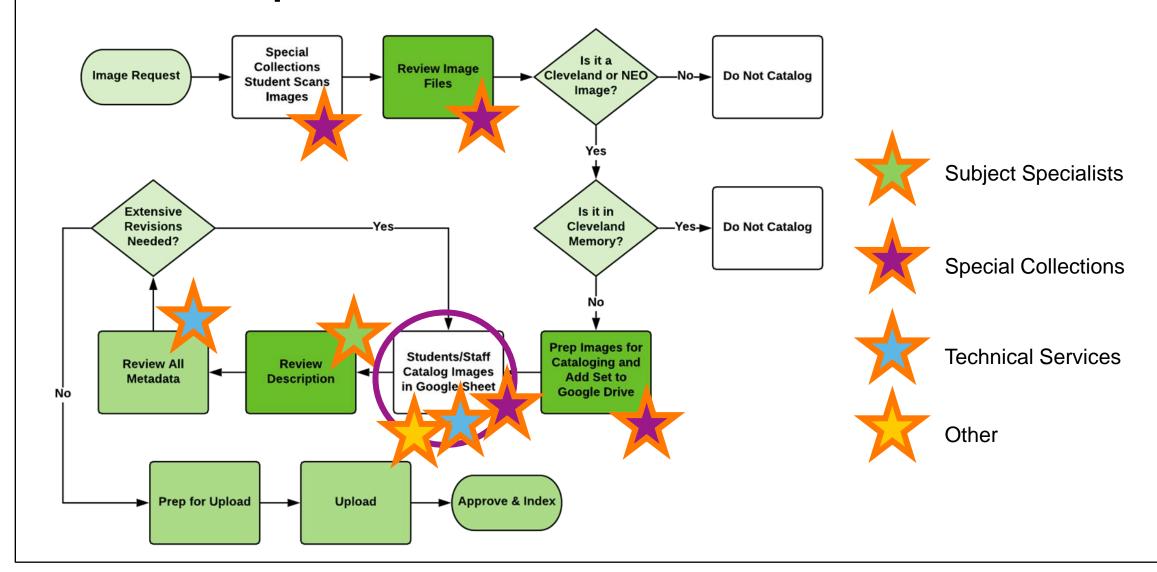
#### CMP Metadata Details

#### Title:

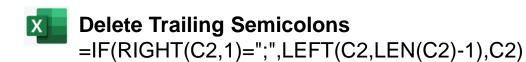
Definition: A name given to a resource by the creator or publisher; or it may also be an identifying the cataloger when the work is not known by a particular title. When possible we use the same tit the resource previously. If it is not clear that the work has a title, create a brief, descriptive title will distinct.

- When possible exclude initial articles (the, an, a) from the title.
- Capitalize the first word of the title and any proper names contained within. All other words st capitalized.
- Consult established cataloging rules such as the Anglo-American Cataloging Rules (AACR2) or A Content Standard for more information.
- 4. Avoid using generic titles like "Boy in garden." Try to make titles descriptive and distinct.
- 5. If you are creating a title for a group of items, create a title that describes the group of items

#### Examples of titles:



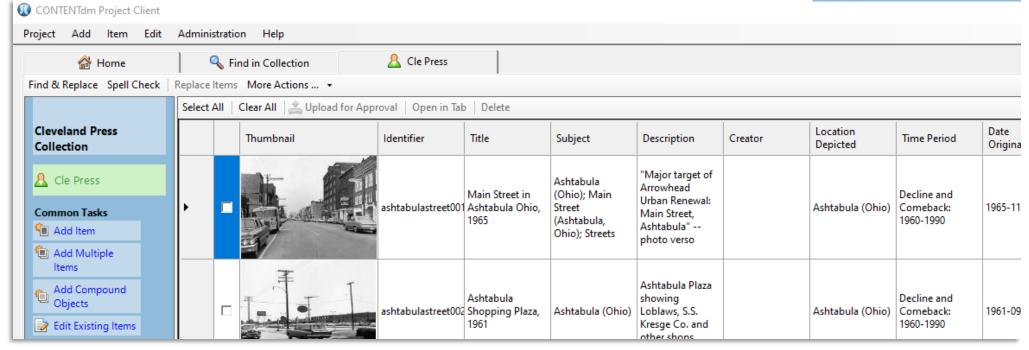
# Prepping for Upload

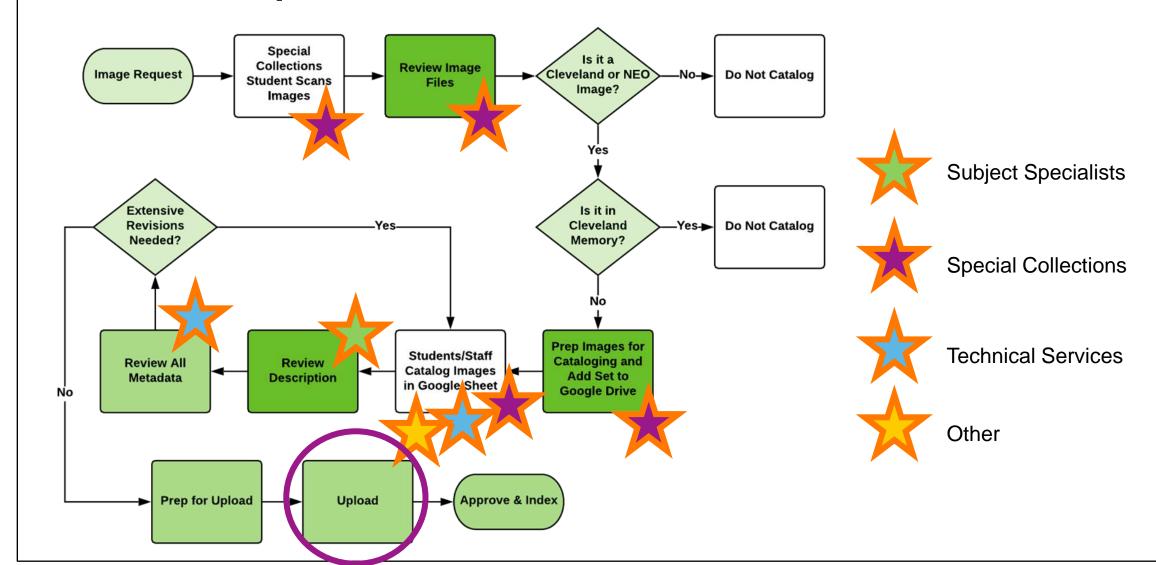


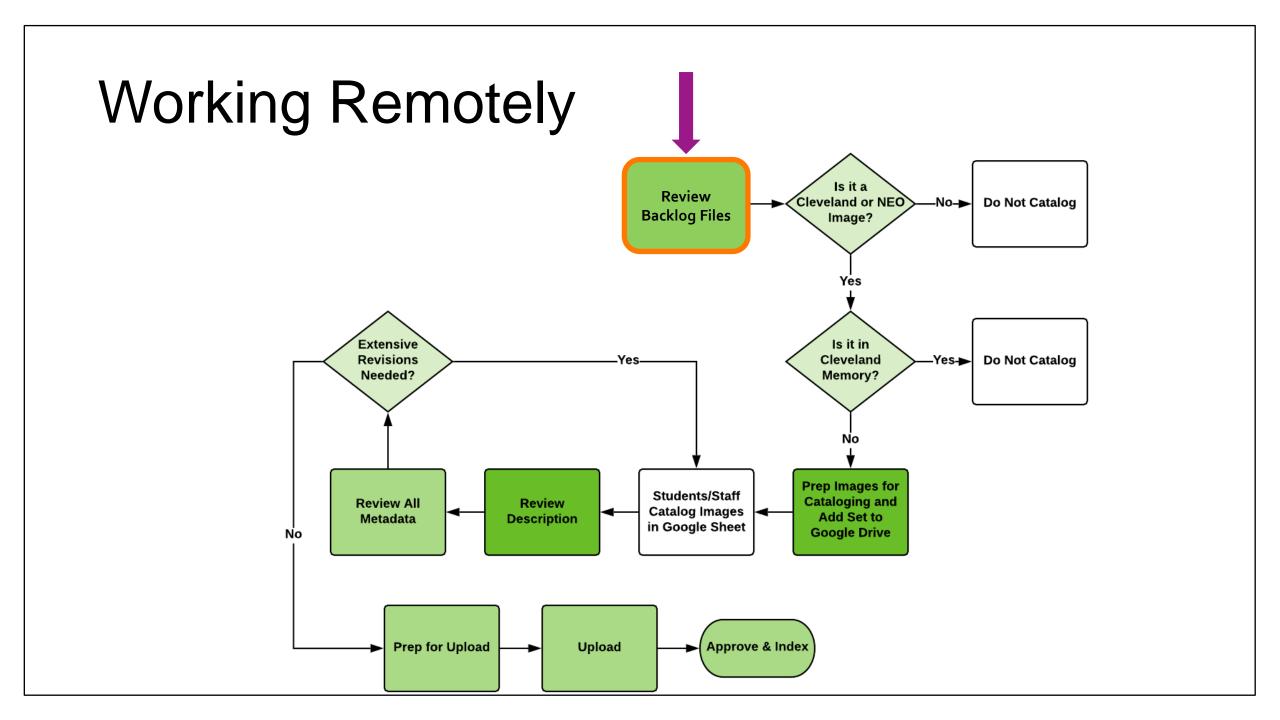
#### Adding Multiple Items + Metadata in CONTENTdm

- Last column = Filename + Extension
- Save as tab delimited file
- Close Excel









#### Contact / Resources

#### **Marsha Miles**

m.a.miles24@csuohio.edu

#### Resources

- Custom Citation Macro V2:
   https://engagedscholarship.csuohio.edu/msl\_facpub/105
- EngagedScholarship @ CSU LibGuide: <a href="https://researchguides.csuohio.edu/Engaged">https://researchguides.csuohio.edu/Engaged</a>

   Scholarship/librarians
- getURLs Apps Script: <a href="https://github.com/marshamiles/getURLs\_Ap">https://github.com/marshamiles/getURLs\_Ap</a>
   <a href="ps\_Script">ps\_Script</a>

- OCLC CONTENT dm documentation:
  - Add multiple items: <a href="https://tinyurl.com/yxklmjeg">https://tinyurl.com/yxklmjeg</a>
  - Importing multiple files with tab-delimited text: <a href="https://tinyurl.com/y3d627hx">https://tinyurl.com/y3d627hx</a>
- SherpaRoMEO Permissions Apps Script: <a href="https://github.com/marshamiles/SherpaRoM">https://github.com/marshamiles/SherpaRoM</a>
   EO\_Permissions

