Publishers’ Statements
You can manually fill in the blanks for the highlighted publishers’ statements, or use the Excel formulas to fill it in from existing metadata. The column letters may need to be updated depending on your collection spreadsheet. If you have questions, please contact Marsha Miles (m.a.miles24@cusohio.edu or x2369).

Elsevier:

NOTICE: this is the author’s version of a work that was accepted for publication in <Journal title>. Changes resulting from the publishing process, such as peer review, editing, corrections, structural formatting, and other quality control mechanisms may not be reflected in this document. Changes may have been made to this work since it was submitted for publication. A definitive version was subsequently published in PUBLICATION, [VOL#, ISSUE#, (DATE)] DOI#ÂÂÂÂÂÂÂÂÂÂÂÂÂ€

Formulas (must be broken into 2 due to length)

Part 1
=CONCATENATE("NOTICE: this is the author’s version of a work that was accepted for publication in ", E2, ". Changes resulting from the publishing process, such as peer review, editing, corrections, structural formatting, and other quality control mechanisms may not be reflected in this document. ")

Part 2
=CONCATENATE("Changes may have been made to this work since it was submitted for publication. A definitive version was subsequently published in ",E2, ", " , I2, ", " , J2, " , (", TEXT(C2,"MM-DD-YYYY"), "); ", Q2)

Part 3 (create new formula – see example below)
=CONCATENATE(part1 cell location, part2 cell location)

Example

<table>
<thead>
<tr>
<th></th>
<th>DA</th>
<th>DB</th>
<th>DC</th>
<th>DD</th>
<th>DE</th>
</tr>
</thead>
<tbody>
<tr>
<td>2</td>
<td>Part 1</td>
<td>Part 2</td>
<td>Paste Special – Values (Part 1)</td>
<td>Paste Special – Values (Part 2)</td>
<td>=CONCATENATE(DC2,DD2)</td>
</tr>
</tbody>
</table>

Example Result
NOTICE: this is the author’s version of a work that was accepted for publication in Metallurgical and Materials Transactions A: Physical Metallurgy and Materials Science. Changes resulting from the publishing process, such as peer review, editing, corrections, structural formatting, and other quality control mechanisms may not be reflected in this document. Changes may have been made to this work since it was submitted for publication. A definitive version was subsequently published in Metallurgical and Materials Transactions A: Physical Metallurgy and Materials Science, 35A, 5, 05-01-2004; 10.1007/s11661-004-0269-3
Taylor and Francis:

the right to post your Author Accepted Manuscript (AAM) on your departmental or personal website at any point after publication of your article. You must insert a link from your posted Author Accepted Manuscript to the published article on the publisher site with the following text:

"This is an Author's Accepted Manuscript of an article published in [JOURNAL TITLE] [date of publication], available online: http://www.tandfonline.com/[Article DOI]."

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Embargoes apply (see below for applicable embargo periods) if you are posting the AAM to an institutional or subject repository.

Example Result
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Oxford University Press:

“This is a pre-copyedited, author-produced PDF of an article accepted for publication in [insert journal title] following peer review. The version of record [insert complete citation information here] is available online at: xxxxxxx [insert URL that the author will receive upon publication here].”

Example Result
This is a pre-copyedited, author-produced PDF of an article accepted for publication in Today's CPA. The version of record Fuglister, J., & Kamm, J. (2013). SEC Report Prompts FASB to Improve Standards on Fair Value Measurements and Disclosures. Today's CPA, 36-41. DOI: 10.1057/be.2013.22 is available online at:

Palgrave:

“This is a post-peer-review, pre-copyedit version of an article published in [insert journal title XXX here]. The definitive publisher-authenticated version [insert complete citation information here] is available online at: [insert URL here]"
Formula*

=CONCATENATE("This is a post-peer-review, pre-copyedit version of an article published in ", AT2, ", " , "The definitive publisher-authenticated version", AP2, " is available online at: [insert URL here]")

*manually insert link at end

Example Result
This is a post-peer-review, pre-copyedit version of an article published in Today's CPA. The definitive publisher-authenticated version Fuglister, J., & Kamm, J. (2013). SEC Report Prompts FASB to Improve Standards on Fair Value Measurements and Disclosures. Today's CPA, 36-41. DOI: 10.1057/be.2013.22 is available online at:

Springer:

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Formula
=CONCATENATE("The final publication is available at Springer via http://dx.doi.org/", Q2)

Example Result
The final publication is available at Springer via http://dx.doi.org/10.1007/s11661-004-0269-3

Wiley:

This is the accepted version of the following article: [full citation], which has been published in final form at [Link to final article]

Example Result
This is the accepted version of the following article: Ungarala, S. (2011). A direct sampling particle filter from approximate conditional density function supported on constrained state
space. Computers and Chemical Engineering, 35(6), 1110-1118. doi:10.1016/j.compchemeng.2010.07.022, which has been published in final form at