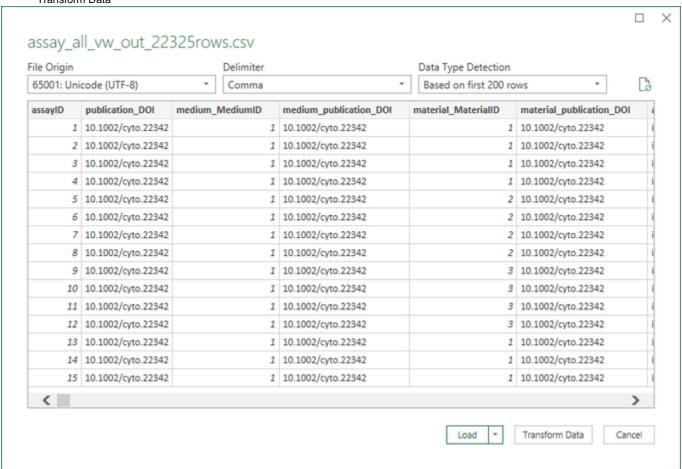
How to Import .CSV UTF8 into Excel

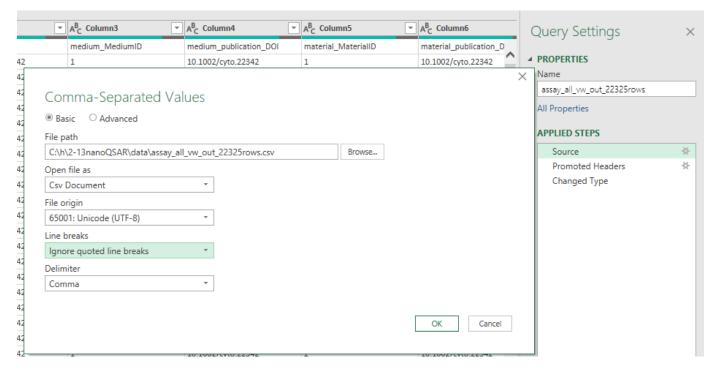
Excel can open a .CSV file, but it defaults to incorrect parameters. MySQL databases are in characterset UTF-8. Sometimes data can have line endings embedded in text fields. This will show how to import a .CSV file with these settings.

Step by Step Instructions

- 1. Start with an empty Excel sheet.
- 2. Data tab > Get and Transform Data > From Text / CSV > choose the CSV file > Import > Set File Origin to 65001: Unicode (UTF-8) > Transform Data

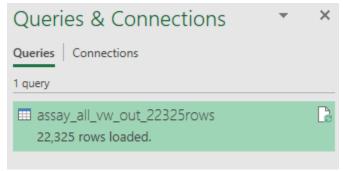


3. Applied Steps frame of the Transform Data window. > Source > Gear icon > Open file as CSV > file origin 65001: Unicode utf-8 > line breaks Ignore quoted line breaks > delimiter comma



4. Close and Load

5. Ensure there are no errors.



6. Save As a file with .XLSX extension.

Troubleshooting

- Greek characters are replaced with nonsense characters.
 Choose the characterset UTF8 which handles the Greek characters
- Import generates blank rows of numeric fields, but text field have portions of text data.
 This is caused by embedded line returns in the text data. Transform the data with the Source Settings Ignore quoted line breaks. The Queries and Connections summary shows the error count.

