

## ELN: Well Plate Annotations

The BioPACIFIC MIP ELN provides a well plate annotation tool under the Annotations menu at the top of any given ELN page. Clicking on the Well Plates button brings you to the start of the Plate Annotation utility (Fig 1), where you can choose to add a [chemical plate](#) or [biological plate](#).



*Fig 1. Annotations: Well Plate initial view. Here, you can start the utility to add a chemistry-focused or biology-focused well plate.*

Clicking on 'Added Plates' will expand your plate inventory window to show you all of the plates you've added to your ELN page (Fig 2). In this view, you'll see "cards" for each plate, displaying the name, serial number, configuration (number of wells), template, plate stamp (if applicable), and QR code. Here, you can view, edit, or remove each plate individually.



*Fig 2. Expanded view for 'Added Plates'. Here, you can view relevant plate information, download QR codes, and edit or remove plates from your notebook page.*

From:

<https://bpm-wiki.cnsi.ucsb.edu/dokuwiki/> - NSF BioPACIFIC MIP Wiki

Permanent link:

<https://bpm-wiki.cnsi.ucsb.edu/dokuwiki/doku.php?id=eln-guide-basic-well-plate-annotations>

Last update: 2025/04/09 19:11

