

Coomassie-Glycosylation Correlation workflow

1. Open image in ImageJ
2. Convert to 8-bit (auto greyscales)
3. Edit > Invert
4. Draw a line through the ladder
 - a) Should be long enough to cover all bands in other gels
5. Analyze > Plot profile
 - a) Save image
 - b) `List` > save csv
6. Move line over to the coomassie gels, repeat step 5 for all coomassie gels
 - a) Shift line over by using left/right arrows
 - b) If gels are not aligned, shift the line up or down to match initial points
7. Edit > Invert
8. Repeat steps 5 and 6 for glycosylation gels
9. Run glycoRun()