

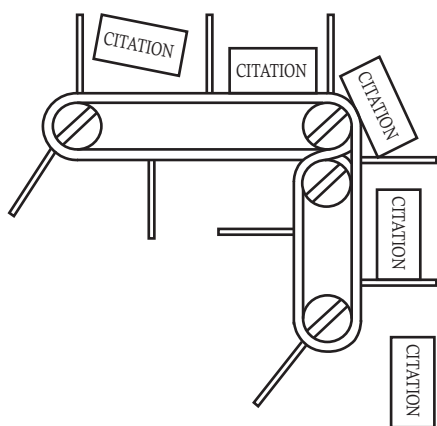
PUBLICATION GUIDELINES FOR CRYSTALLOGRAPHERS

STEP 1: GENERATE REFERENCES



- Deposit your X-ray diffraction datasets to <http://data.sbgrid.org>. You'll receive: data DOI and citation.
- Deposit your coordinates and structure factors with wwPDB. You'll receive: PDB code, e.g. 4MQT.
- Select the structural biology software used in your project using AppCiter: <https://sbgrid.org/software>. You'll receive: a list of software citations in EndNote format

STEP 2: PREPARE THE MANUSCRIPT



- Cite your data (should look something like this):
Corbett, KD, Harrison, S. 2009. "X-Ray Diffraction data for: *S.cerevisiae* Csm1-Lrs4 complex. PDB Code 3N7N", SBGrid Data Bank, V1, <http://dx.doi.org/10.15785/SBGRID/25>."
- Reference your PDB structure (visit wwPDB for guidance).
- Cite the structural biology software used.
- Cite SBGrid (10.7554/eLife.01456) and acknowledge your beamline.

STEP 3: PUBLISH YOUR DATA

- When ready for publication, contact SBGrid to publish your data (wwPDB will release your data automatically).
- Point to your data from other databases and websites using:
 - Digital Object Identifier (e.g. DOI: 10.15785/SBGRID/125)
 - direct link to your dataset website (e.g. <http://dx.doi.org/10.15785/SBGRID/25>)

