[Convert this to a PDF before submitting (1-page maximum, not including references). To use this template, please go to File → Make a copy. You may include figures and tables. Note the maximum shift requests for each beamline in the table on this page. (For beamlines not listed on the web page, assume the max is six shifts.) **If you have a project larger in scope that requires more than the maximum number of shifts allowed, please talk with the Beamline Scientists before submitting the proposal. These requests should be rare, and will require additional steps to review.** Delete the text within brackets [ ] before converting this to a pdf. Do not use this template for Structural Biology or Industry RAPIDDs.]

Scientific question

[Describe the goal of your proposal. What scientific question are you asking?]

Experiment plan

[Provide information about your samples and why you are requesting this specific beamline. What do you expect to learn? Justify how much time you are requesting.]

Rapid readiness

[Why do you need rapid access? Describe the status of your samples. Are they ready for experiments? If not, when will they be ready?

For DD RAPIDDs: is this a resubmission of a GUP where rapid access is critical? If so, give the proposal ID number (e.g., ALS-98765) in your scientific case, and explain why rapid access is critical.]

References [does not count towards the 1-page limit]