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9-30-2022

Structural and Functional Studies of Mtr4 and the TRAMP RNA Surveillance Complex

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Access to obtained/produced data is made available to the public through scientific publications and poster and oral presentations. Biochemical reagents described in publications (DNA plasmids, etc.) will be made available to researchers upon request. Any crystal or cryo-EM structures and diffraction data will be deposited on the protein data bank (PDB) for public access. Where appropriate, tabulated data, crystallographic and picture (such as .tif and .jpeg) format files are presented in the supplementary information for published material or in an open database. Data is not posted on a website or made available to the public via a database prior to publication. It is not anticipated that data will be deposited in databases that mine the published literature (e.g. PubChem, NIST Chemistry WebBook). In general, the PI's lab will make available unpublished data to an interested party if that data is not being held confidential for intellectual property reasons.

Sharing Model Organisms: N/A (no model organisms will be developed in this project)

Genomic Data Sharing: N/A (no large-scale genomic data will be developed in this project)