SETBP1: One grant in the amount of $80,746 or two grants in the amount of $40,373 are available. The purpose of this RFA is to promote discovery of underlying disease mechanisms and pre-clinical development of potential therapies and tools for SETBP1 disorder. Areas of interest include, but are not limited to, unraveling pathways involved in this disease, rescuing symptoms in disease models, identifying novel drug targets, and characterizing mouse models. In addition, applicants must collaborate with existing SETBP1 researchers and the preference is to leverage existing disease models (e.g. animal models at JAX, patient-derived cell models at Max Planck Institute of Psycholinguistics and McGill University, and in development by Simons Searchlight) to assess therapeutic impact. This grant is made possible by Team SETBP1Strong and SETBP1 Society.