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Determining the Structure and Function of Newly Discovered Immune Systems

Ryan N. Jackson
Utah State University, ryan.jackson@usu.edu

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Resource Sharing Plan

All data generated by our research efforts will be made publicly available

Research results and methods used will be published in peer-reviewed journals and presented at research conferences. Plasmids generated will be deposited in the Addgene repository. When possible, data will be included as supplemental files of peer reviewed manuscripts. Large data sets will be deposited in public repositories. For example, crystal diffraction data or cryo-EM data will be deposited in publically accessible databases such as the protein data bank (PDB) and the electron microscopy data bank (EMDB) along with atomic resolution models. RNA seq or next generation sequencing data will be deposited in a public repository like the gene expression omnibus (GEO). Once our data have been published we will be happy to share all details and data in relation to our experiments through direct correspondence.