**Sequence Clustering**

**Structure Clustering**

Sequence Clustering labels (top to bottom):
3ONW_B, 3ONW_A, 2XNS_B, 2XNS_A, 1KJY_A, 1KJY_C, 2OM2_A, 2OM2_C, 1Y3A_A, 1Y3A_B, 1Y3A_C, 1Y3A_D, 2IK8_A, 2IK8_C, 4G5Q_A, 4G5Q_B, 4G5Q_C, 4G5Q_D, 2GTP_A, 2GTP_B, 2G83_A, 2G83_B, 3UMR_A, 3UMS_A, 3QE0_B, 3QE0_A, 3QI2_B, 3QI2_A, 3QE0_C, 2ZJZ_B, 2ZJY_A, 1GP2_A, 1AGR_A, 1AGR_D, 1CIP_A, 1BOF_A, 1GDD_A, 1GFI_A, 1GIA_A, 1BH2_A, 1GIT_A, 1GG2_A, 2ZJZ_A, 1SVS_A, 1SVK_A, 4N0E_A, 4N0D_A, 1GIL_A, 3D7M_A, 3FFB_A, 3FFA_A, 4PAO_A, 4PAM_A, 4PAQ_A, 4PAN_A, 1AS2_A, 1AS0_A, 1AS3_A, 4G5O_B, 4G5O_A, 4G5O_C, 4G5O_D, 2ODE_C, 2ODE_A, 2V4Z_A, 4G5R_A, 4G5R_B, 4G5R_C, 4G5R_D, 4G5S_A, 4G5S_B, 4G5S_C, 4G5S_D, 2IHB_A, 3V00_B, 3V00_C, 3V00_A, 1FQJ_D, 1FQJ_A, 1FQK_A, 1FQK_C, 1GOT_A

Structure Clustering labels (top to bottom):
2IHB_A, 2G83_A, 3D7M_A, 2G83_B, 3QE0_C, 3QE0_A, 3QE0_B, 2ZJZ_B, 2ZJZ_A, 1AS2_A, 1GIT_A, 2V4Z_A, 2IK8_C, 2IK8_A, 2GTP_B, 2GTP_A, 2ODE_C, 2ODE_A, 1AGR_D, 1AGR_A, 1FQJ_D, 1FQJ_A, 1FQK_C, 1FQK_A, 3V00_B, 1AS3_A, 1GDD_A, 1BOF_A, 4PAM_A, 4PAN_A, 4N0E_A, 3UMR_A, 3UMS_A, 1Y3A_D, 1Y3A_C, 1Y3A_B, 1Y3A_A, 3V00_A, 3V00_C, 1GOT_A, 1GP2_A, 1GG2_A, 1AS0_A, 1SVS_A, 1SVK_A, 2ZJY_A, 4PAO_A, 4PAQ_A, 4N0D_A, 3FFA_A, 1BH2_A, 1GIL_A, 1CIP_A, 1GIA_A, 1GFI_A, 4G5O_C, 4G5Q_C, 3FFB_A, 4G5O_B, 4G5Q_B, 4G5O_A, 4G5Q_A, 3QI2_B, 3QI2_A, 4G5R_D, 4G5R_C, 4G5S_C, 4G5S_A, 4G5R_A, 4G5S_B, 4G5R_B, 4G5O_D, 4G5Q_D, 4G5S_D, 2OM2_C, 1KJY_C, 3ONW_B, 2XNS_B, 2XNS_A, 2OM2_A, 1KJY_A, 3ONW_A

Sequence Clustering axis: 3.0, 2.5, 2.0, 1.5, 1.0, 0.5, 0.0

Structure Clustering axis: 0, 2, 4, 6, 8, 10, 12