— GAUSSMANN_MLL_AF4_FUSION_TARGETS_C_UP, GAUSSMANN_ML_AF5_FUSION_TARGETS_C_UP, GAUSSMANN_ML_AF5_FUSION_TARGETS_C_UP, GAUSSMANN_ML_AF5_FUSION_TARGETS_C_UP, GAUSSMANN_ML_AF5_FUSION_TARGETS_C_UP, GAUSSMANN_TARGETS_C_ ELOMA_D_CLUSTER_DN, BOYLAN_MULTIPLE_MYELOMA_D_CLUSTER_DN