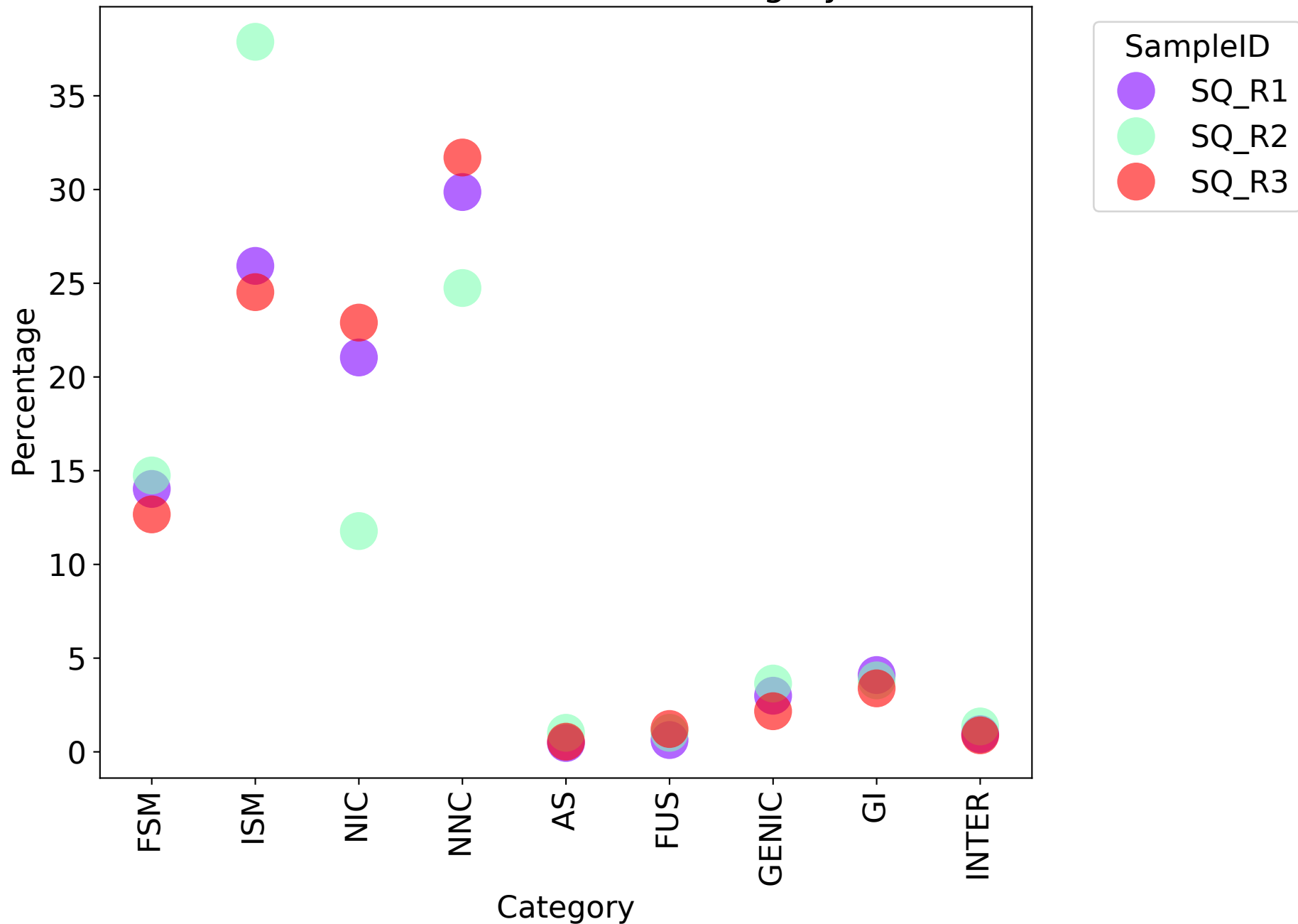
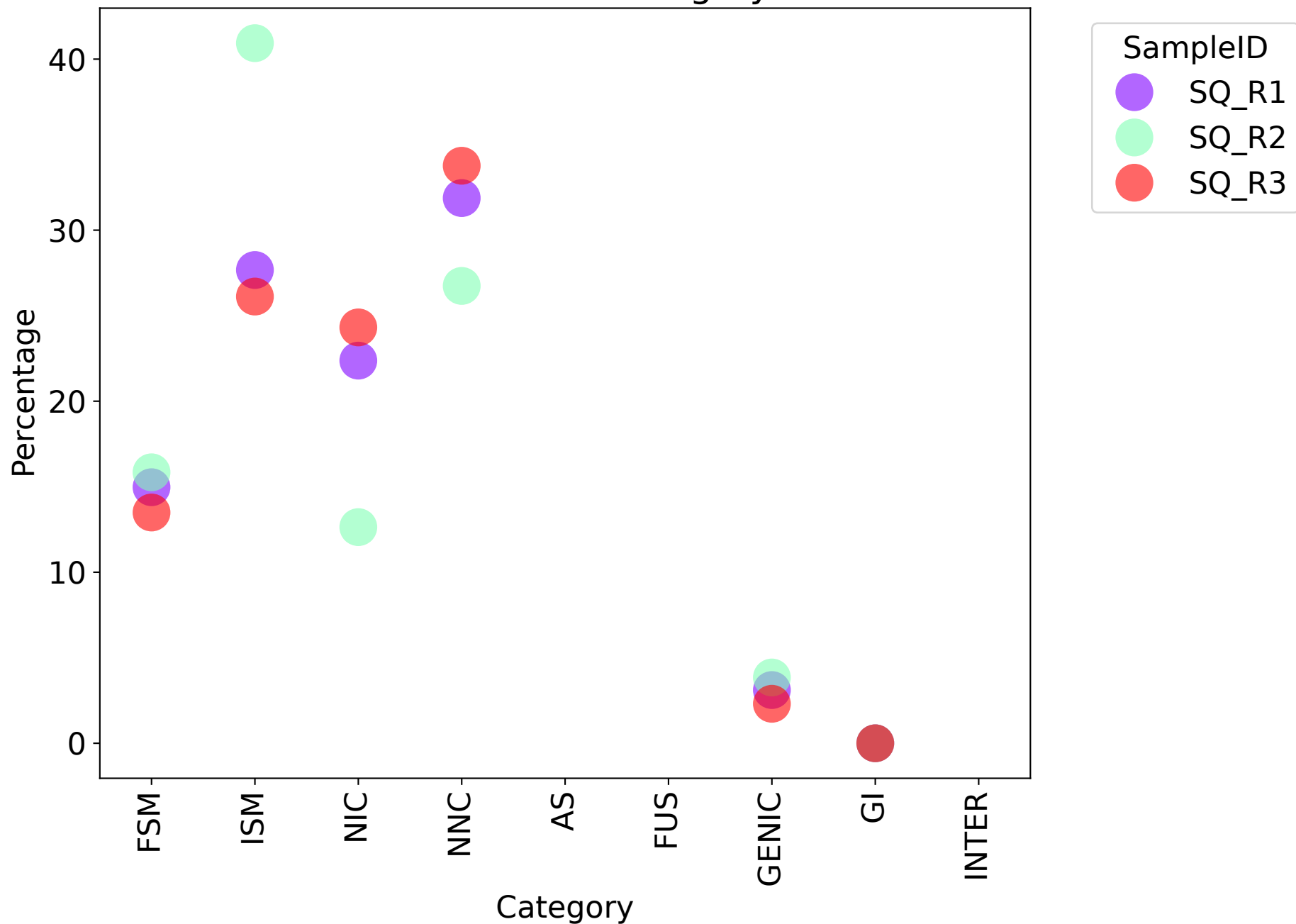


SQANTI-reads report

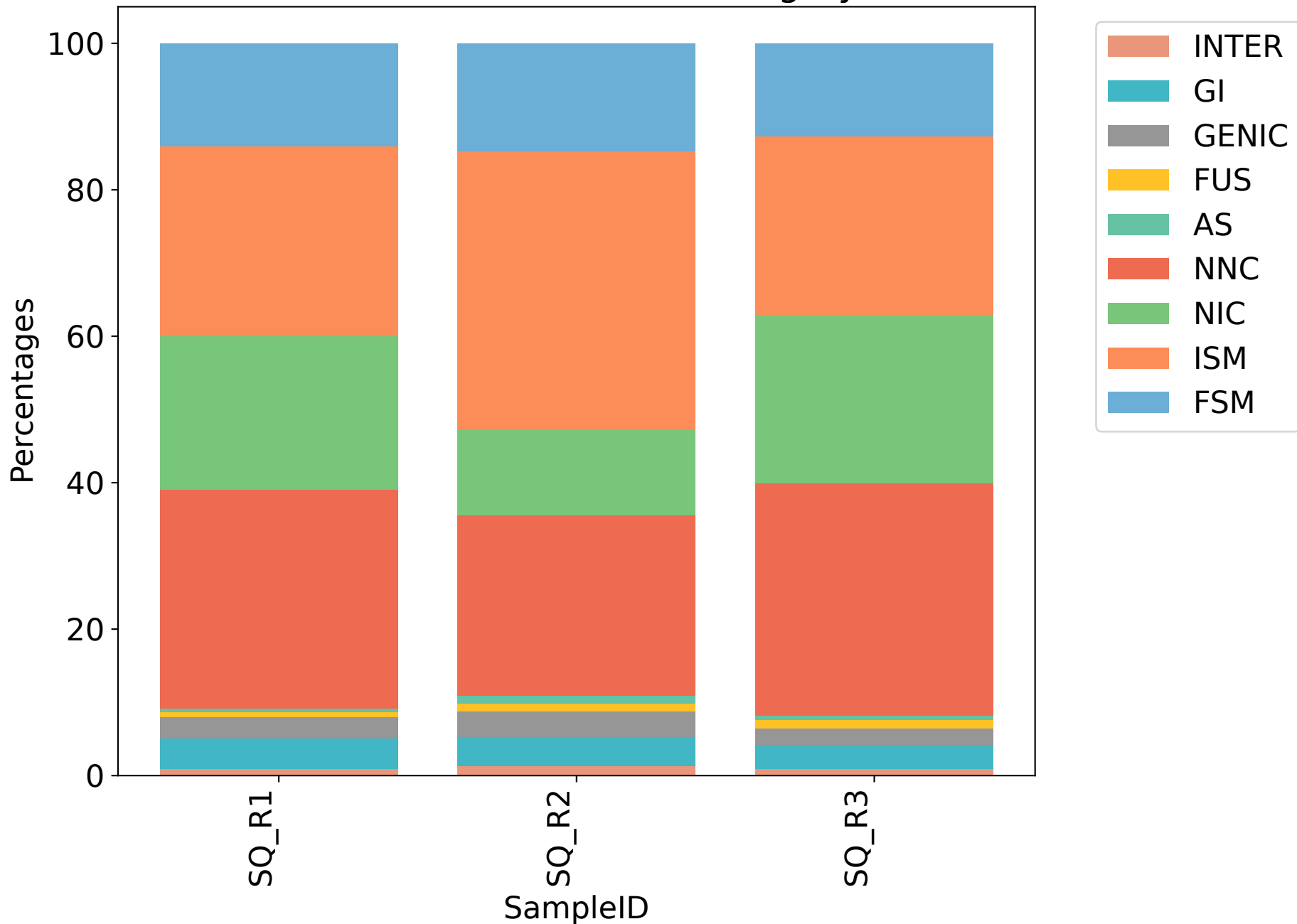
Percent reads in each structural category - All Genes



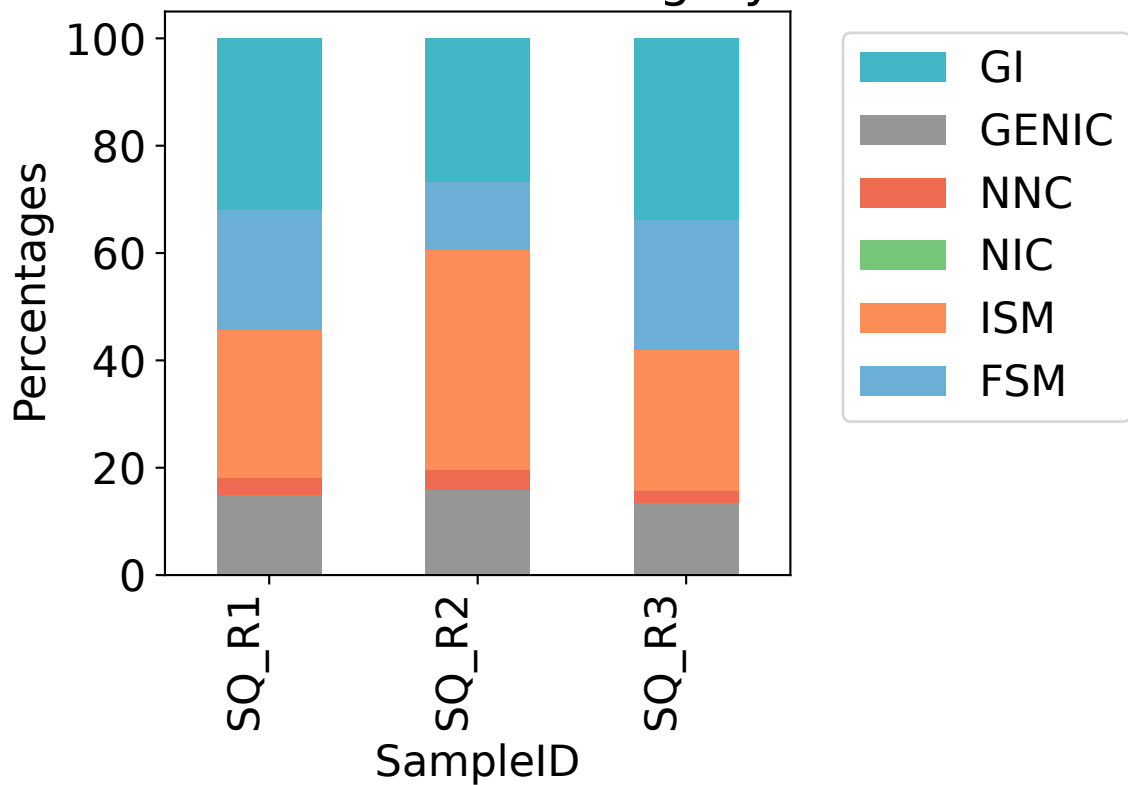
Percent reads in each structural category - Annotated Genes



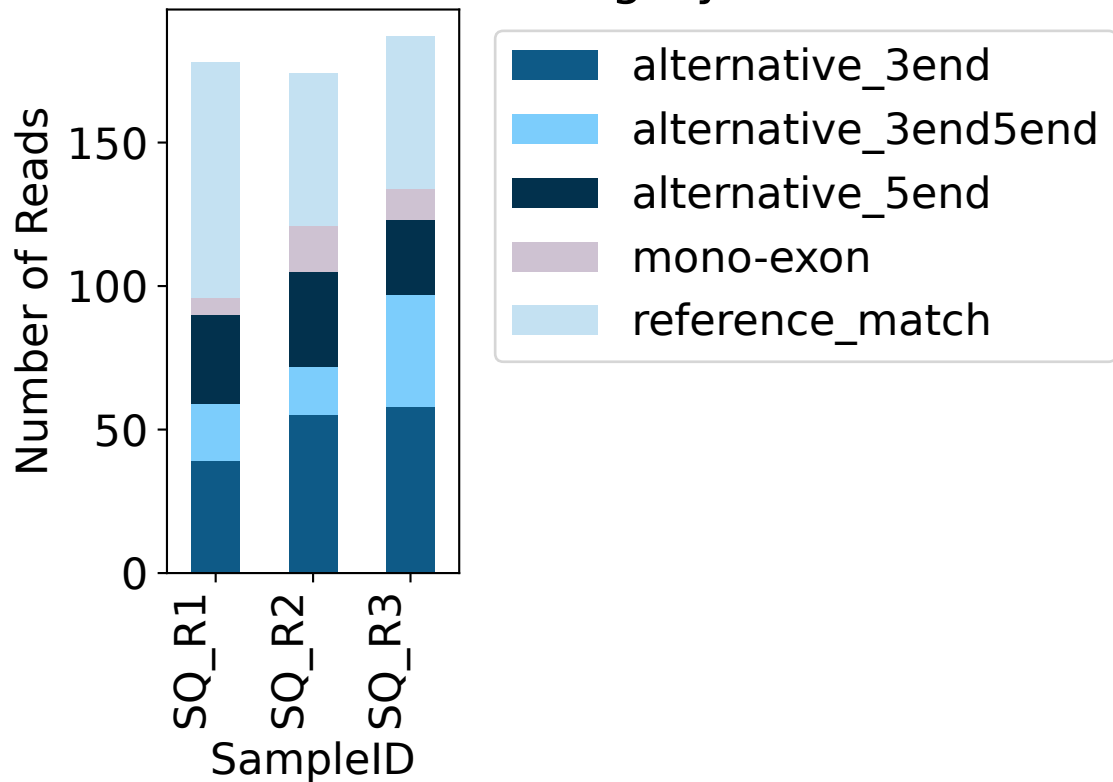
Percent Reads in Each Structural Category - All Genes



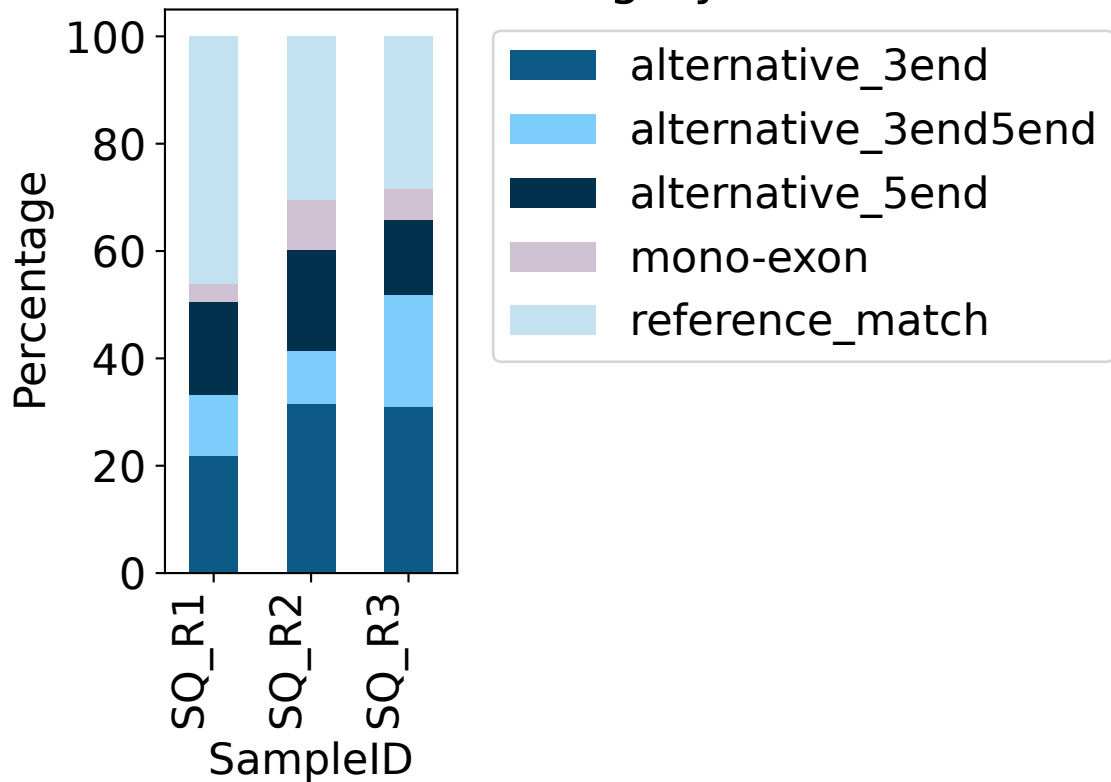
ads in Each Structural Category - Annotated Gen



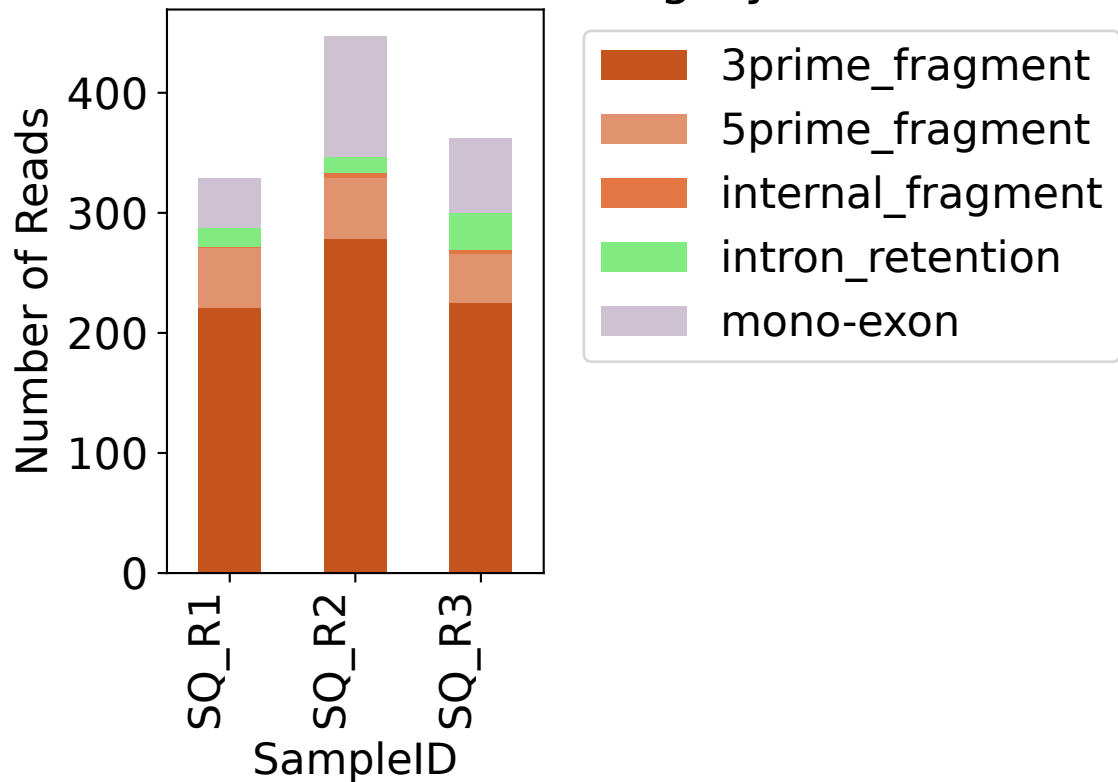
of Reads in Each subcategory - FSM



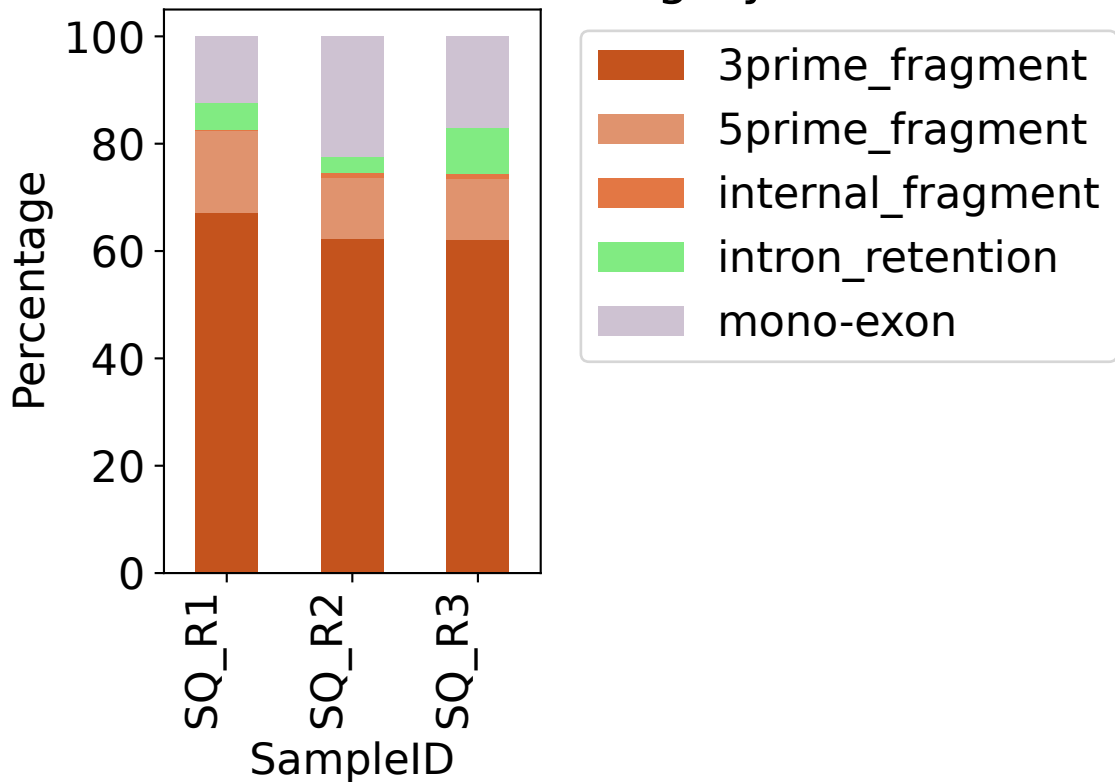
of Reads in Each subcategory - FSM



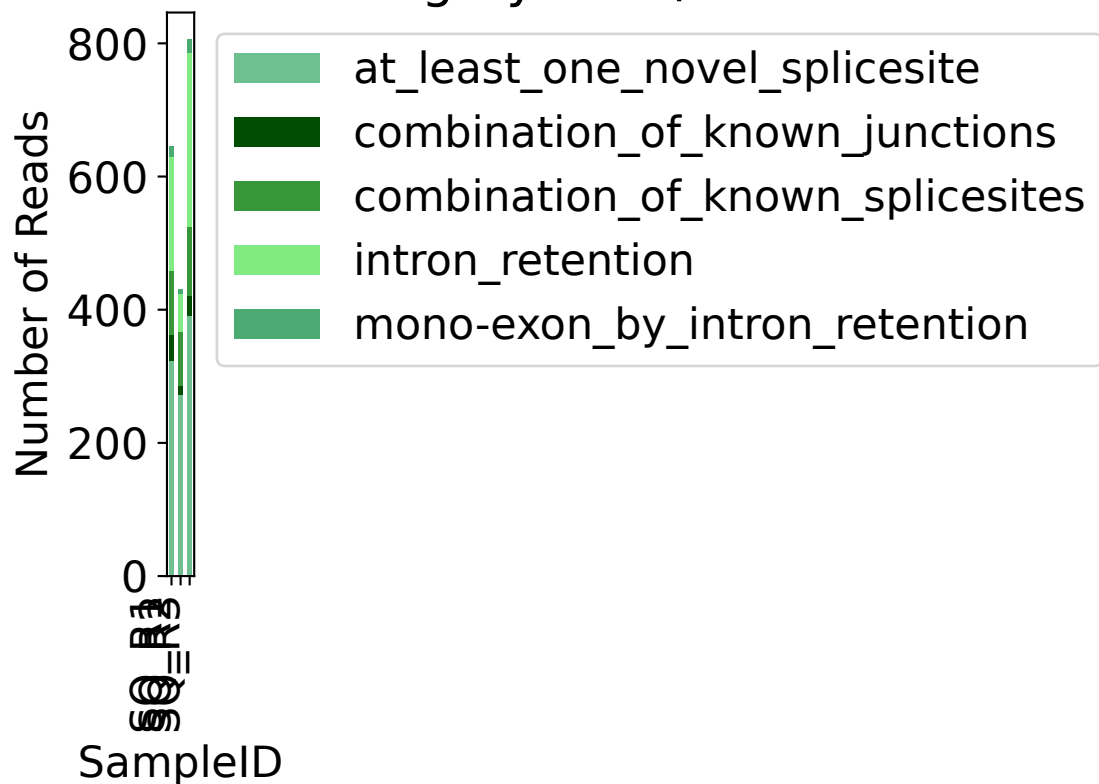
Number of Reads in Each subcategory - ISM



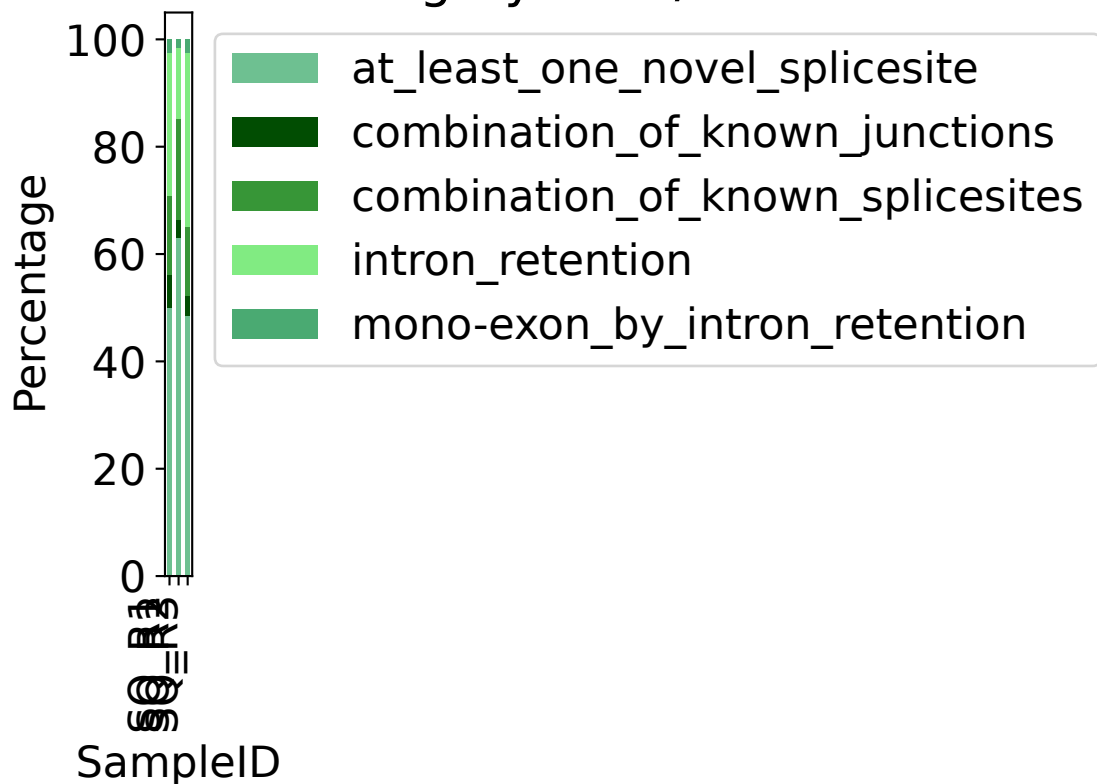
er of Reads in Each subcategory - ISM



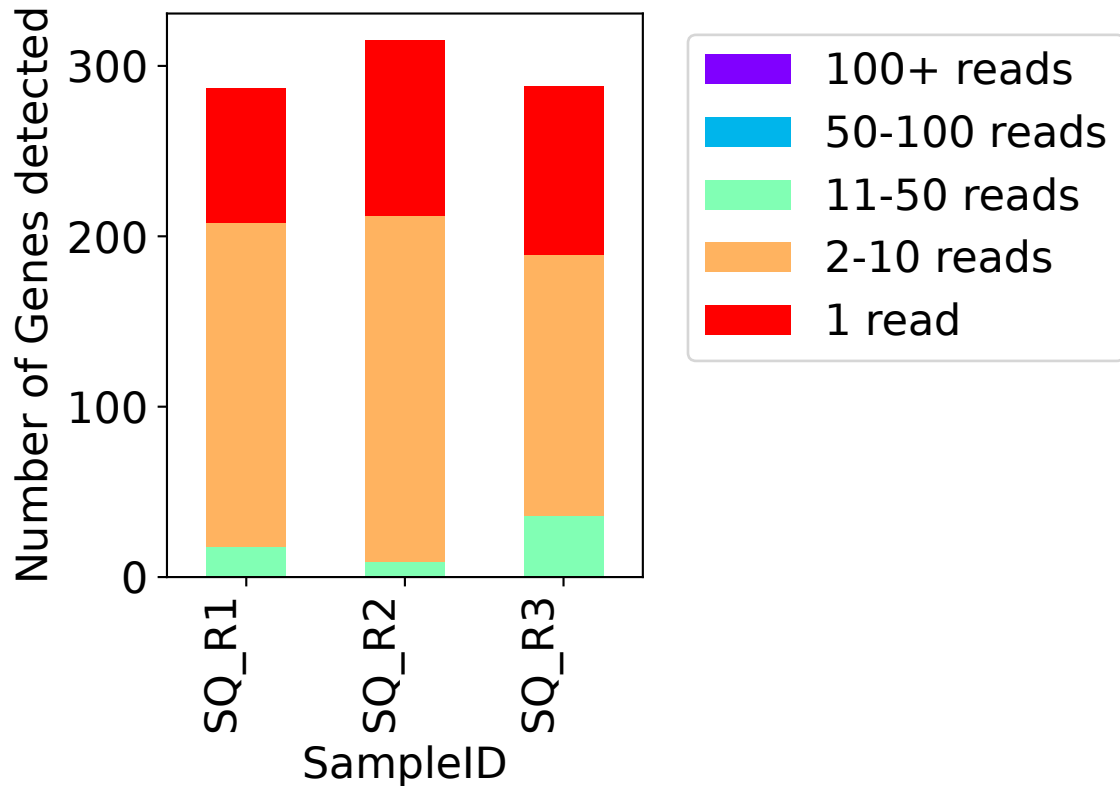
Reads in Each subcategory - NIC/NNC

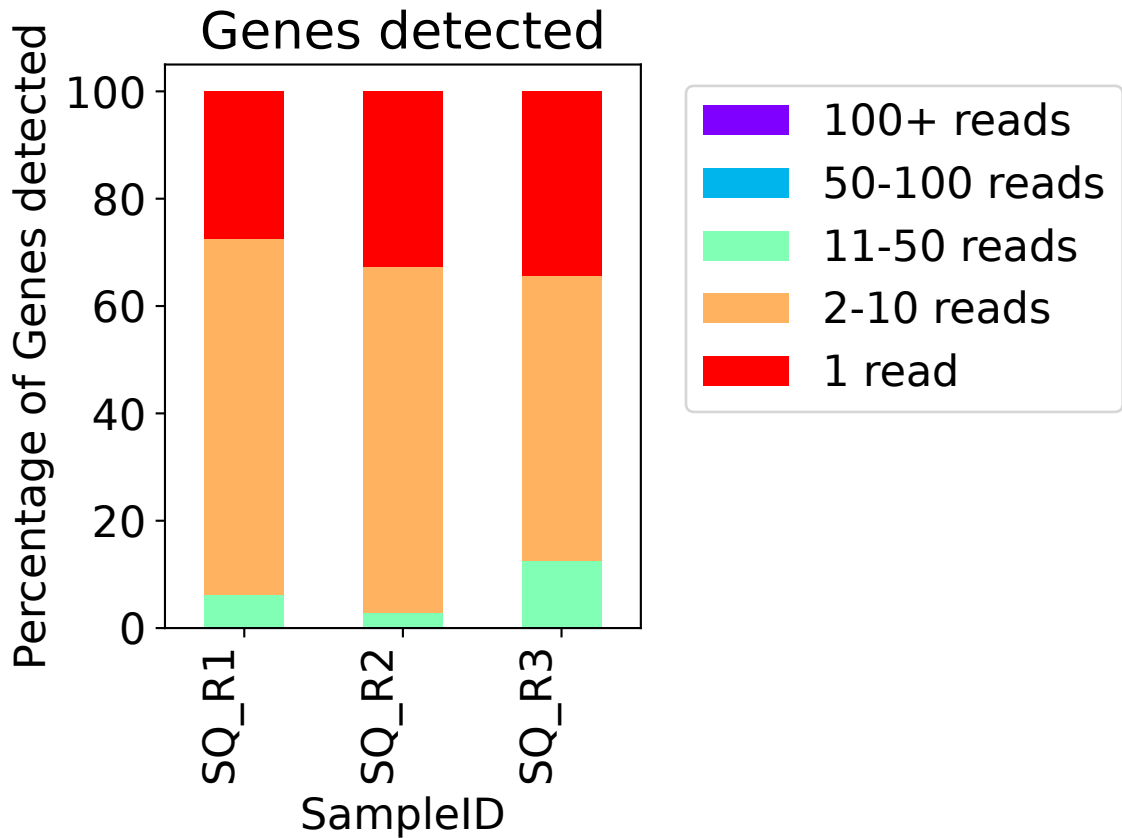


Is in Each subcategory - NIC/NNC

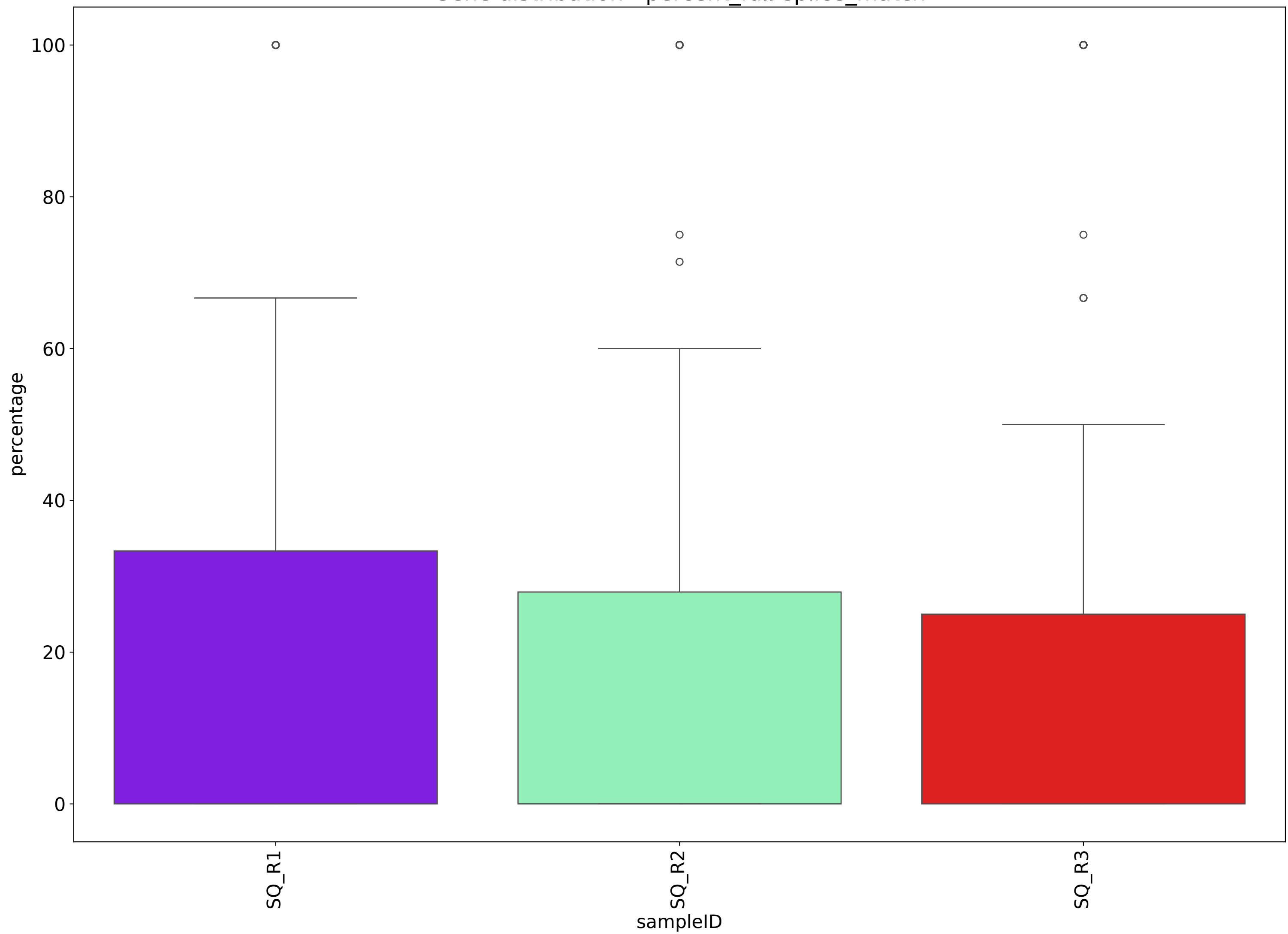


Genes detected

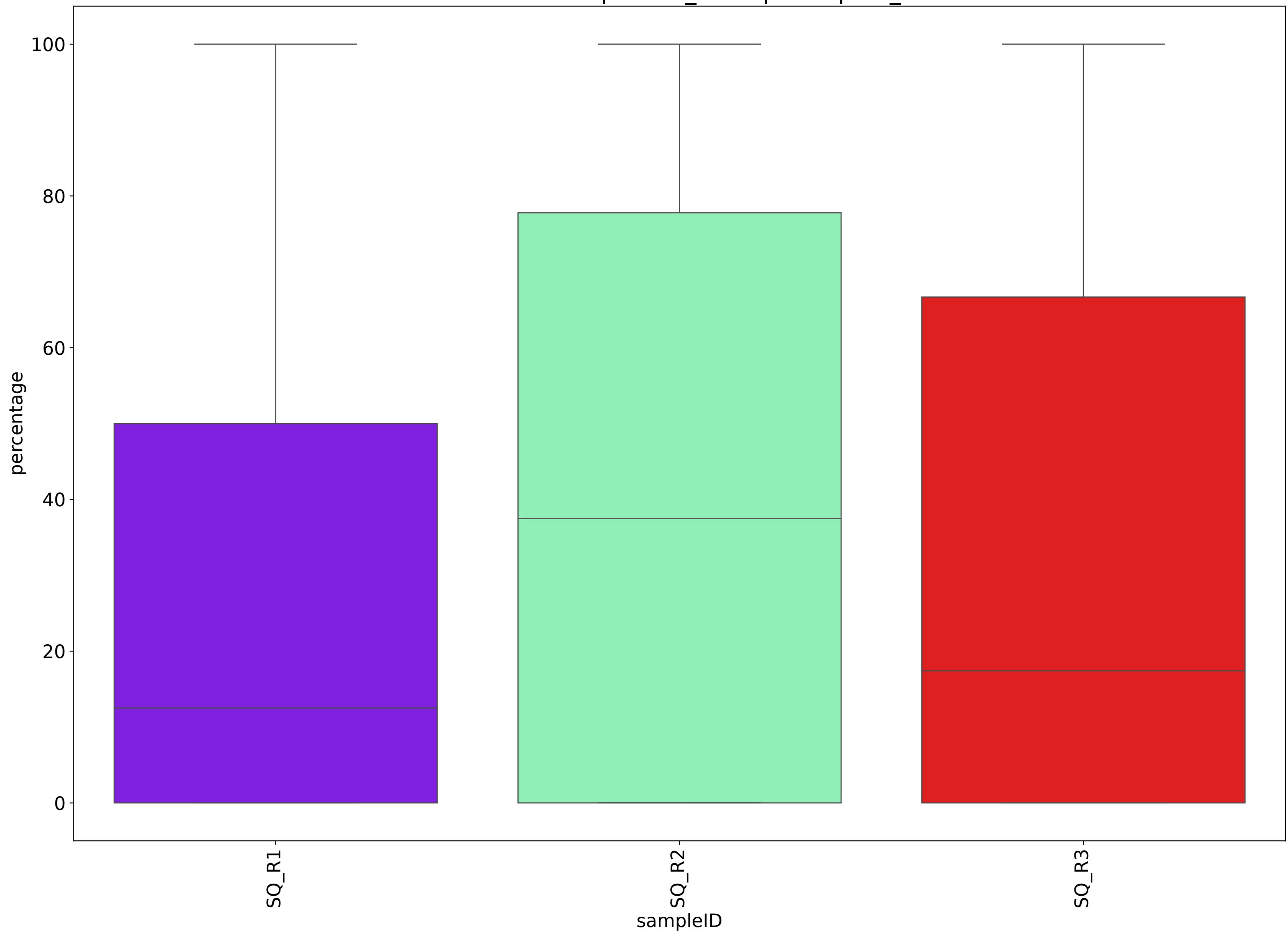




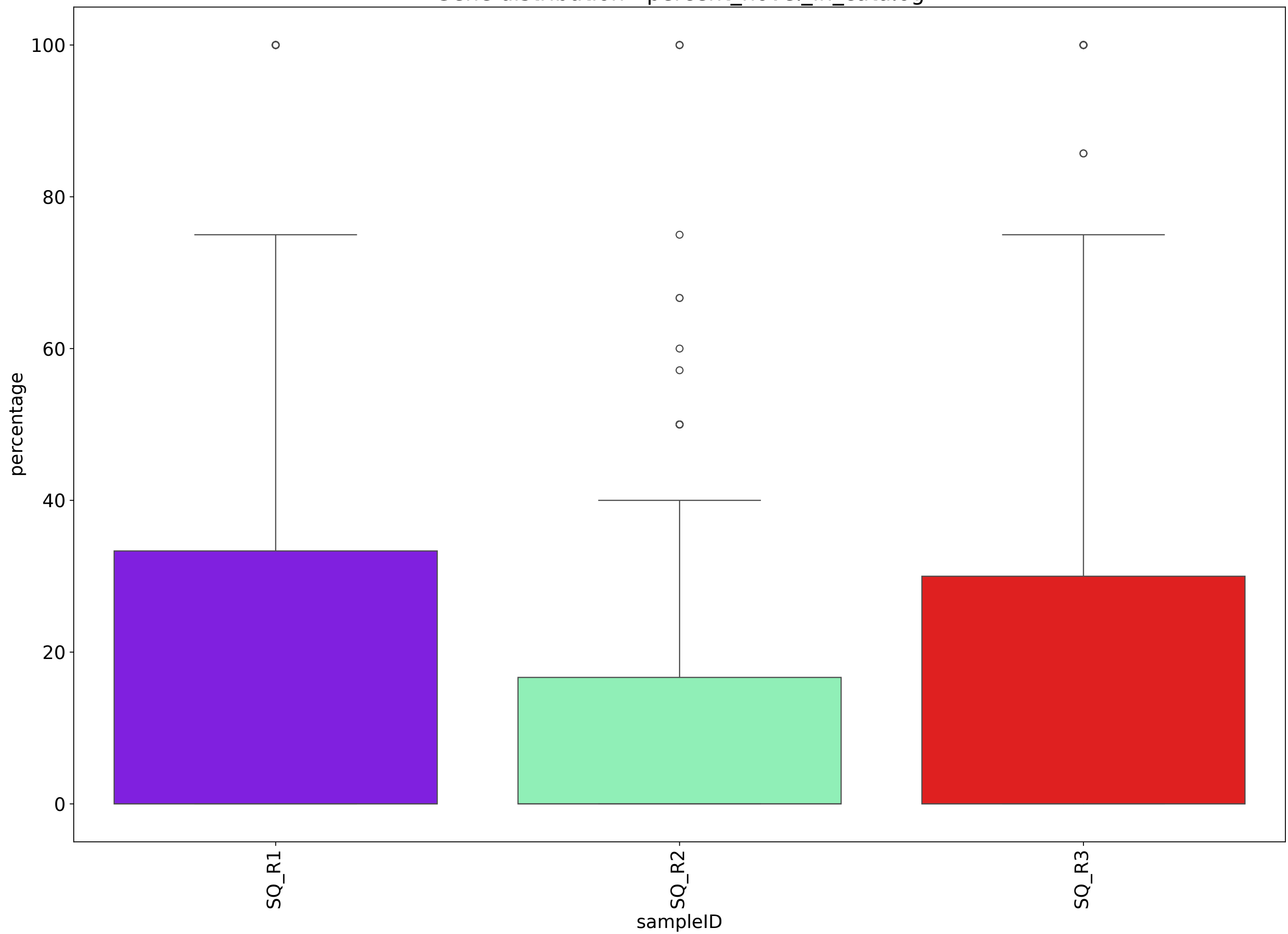
Gene distribution - percent_full-splice_match



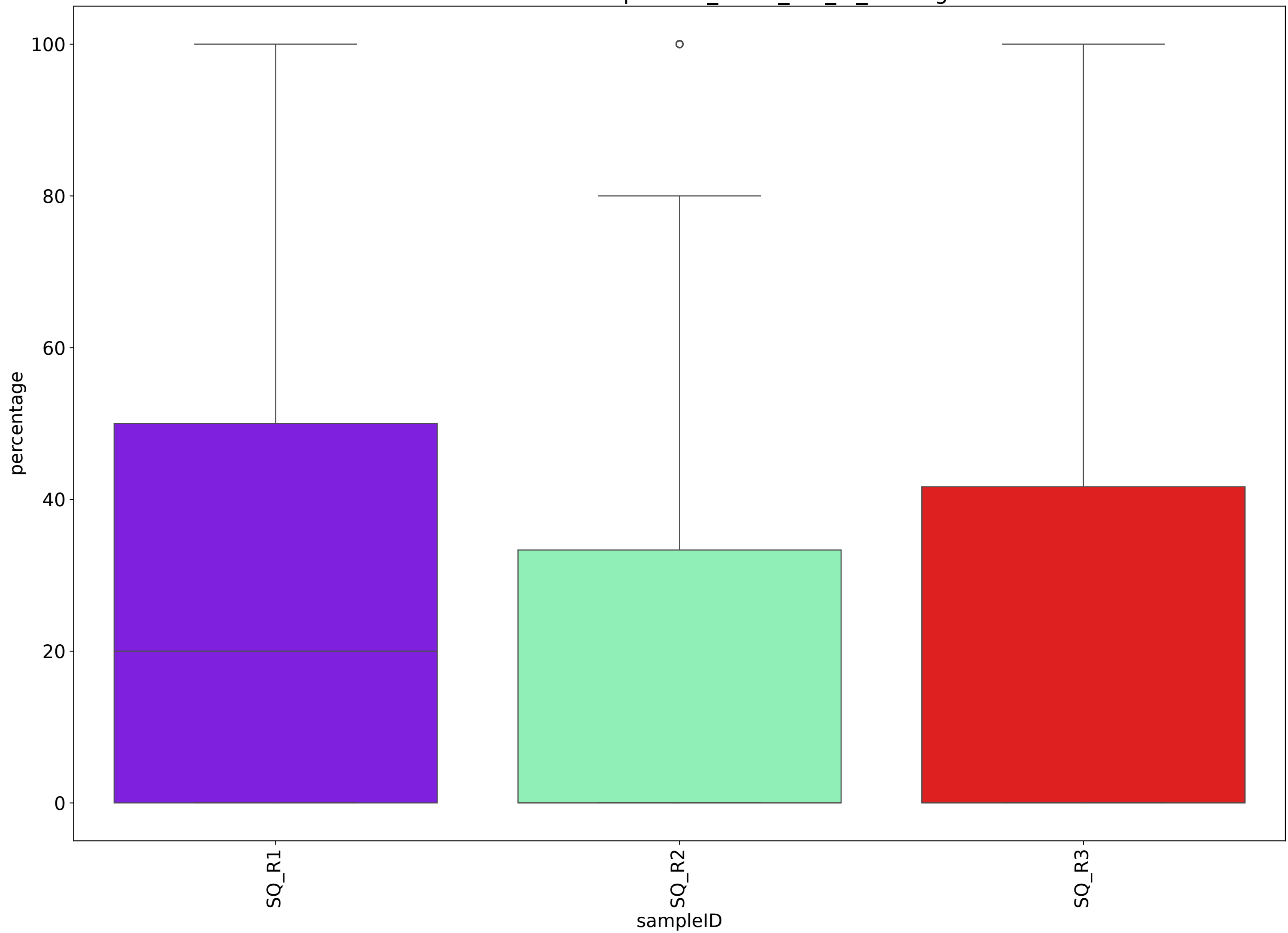
Gene distribution - percent_incomplete-splice_match



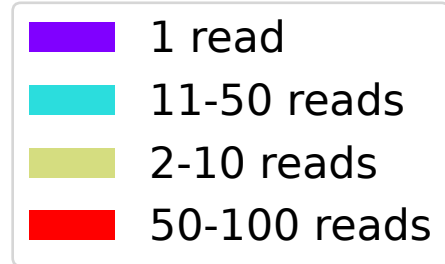
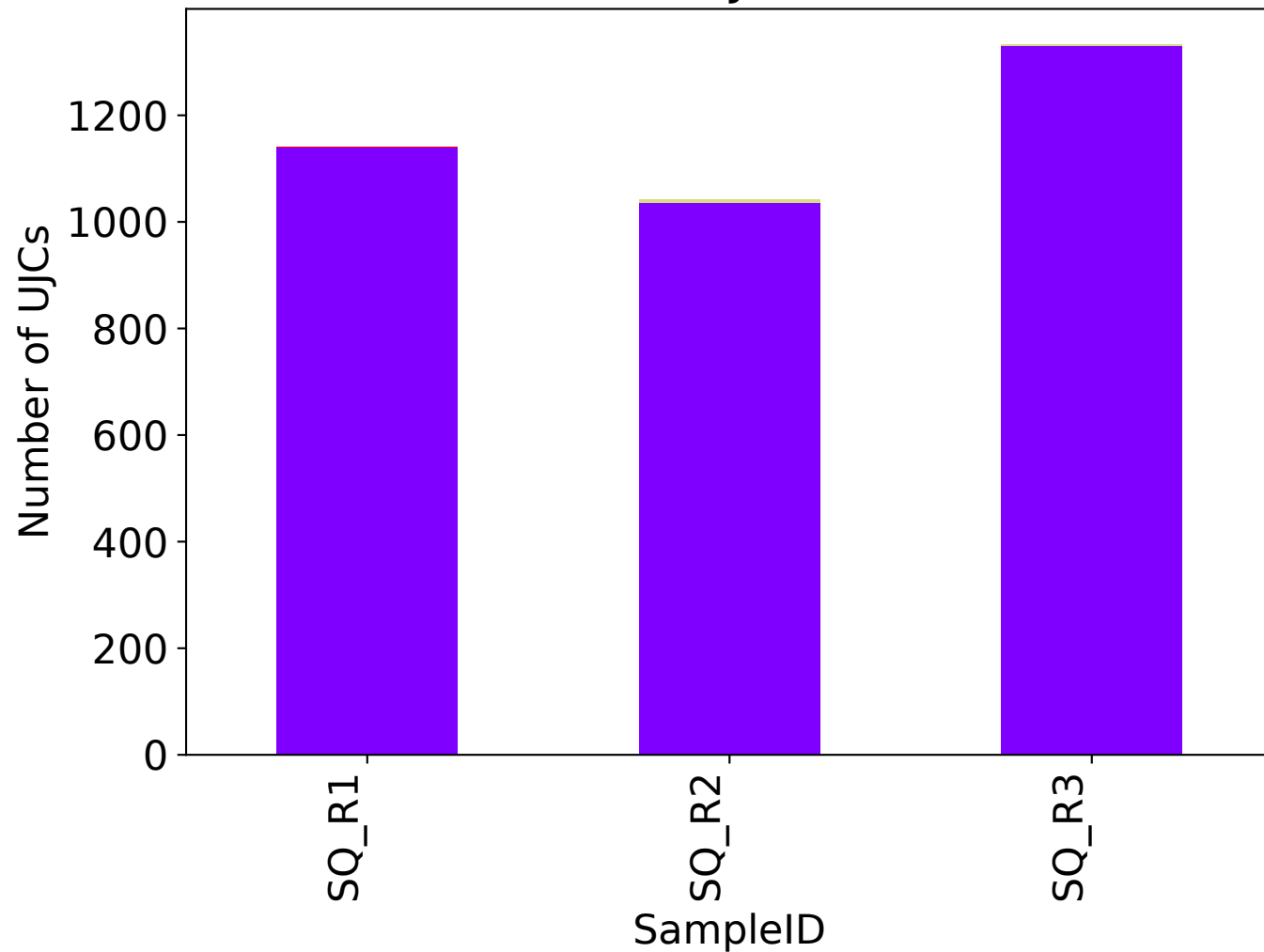
Gene distribution - percent_novel_in_catalog



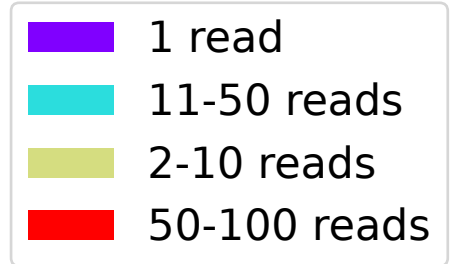
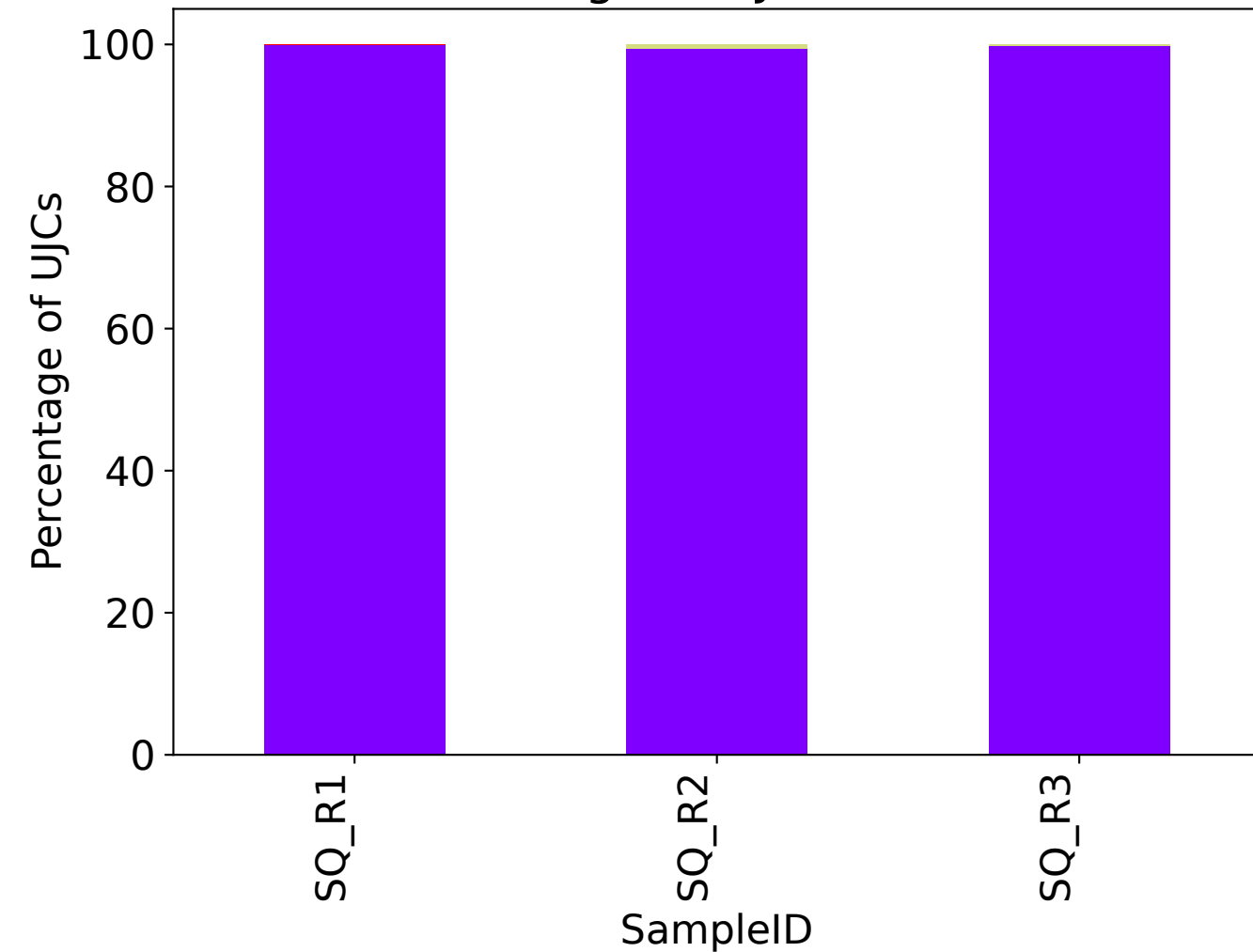
Gene distribution - percent_novel_not_in_catalog



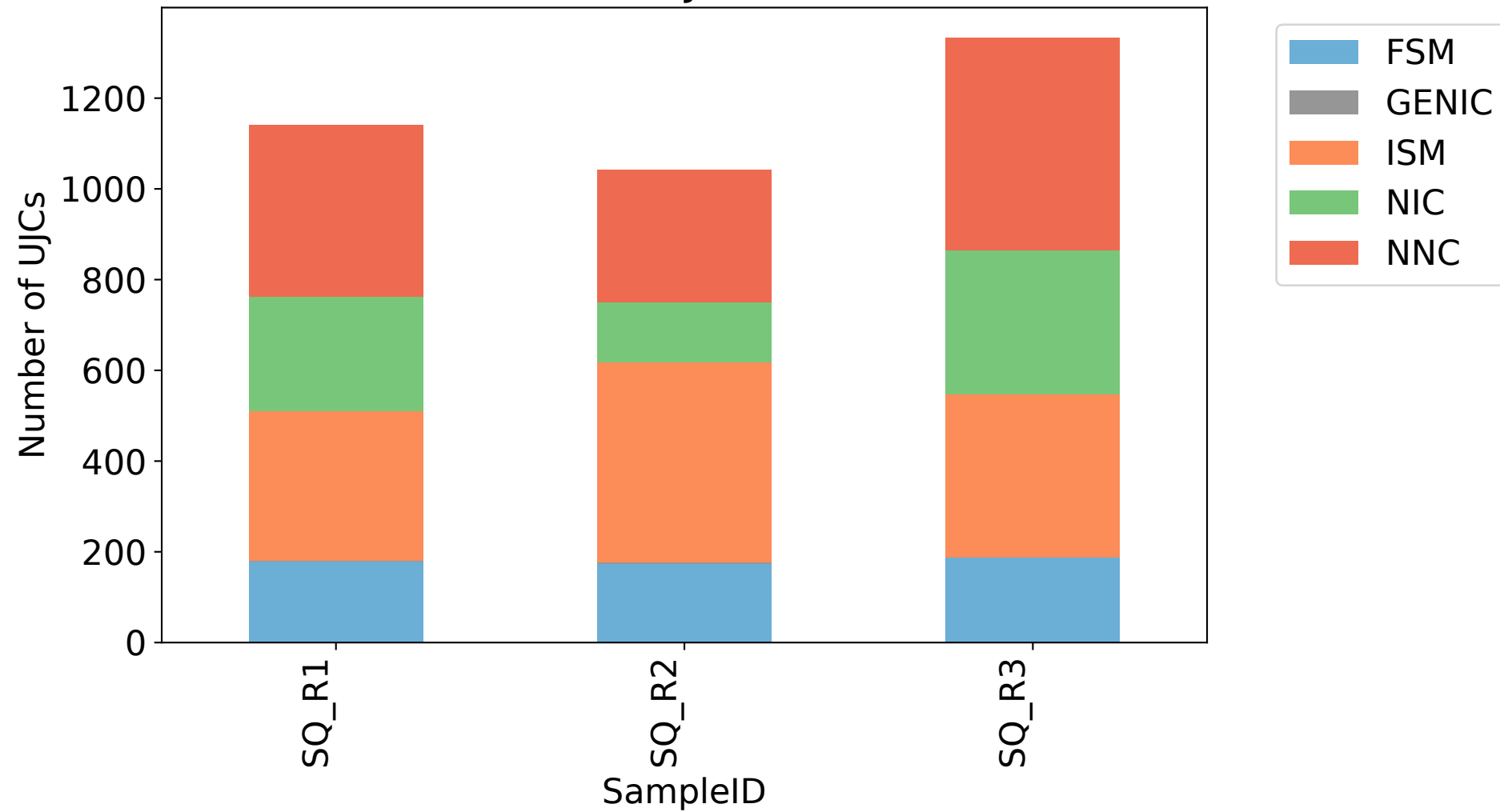
Number of UJCs detected



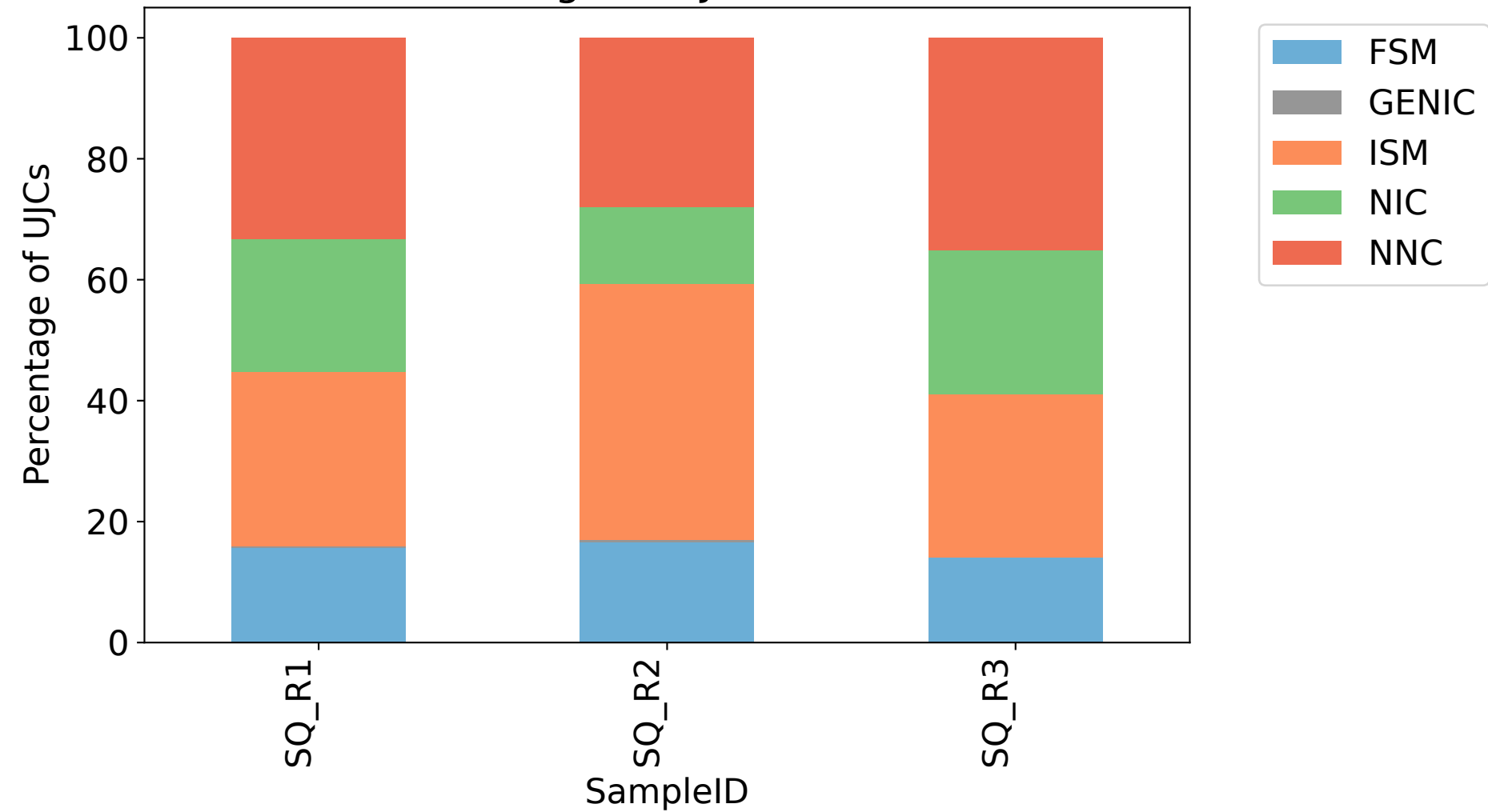
Percentage of UJCs detected



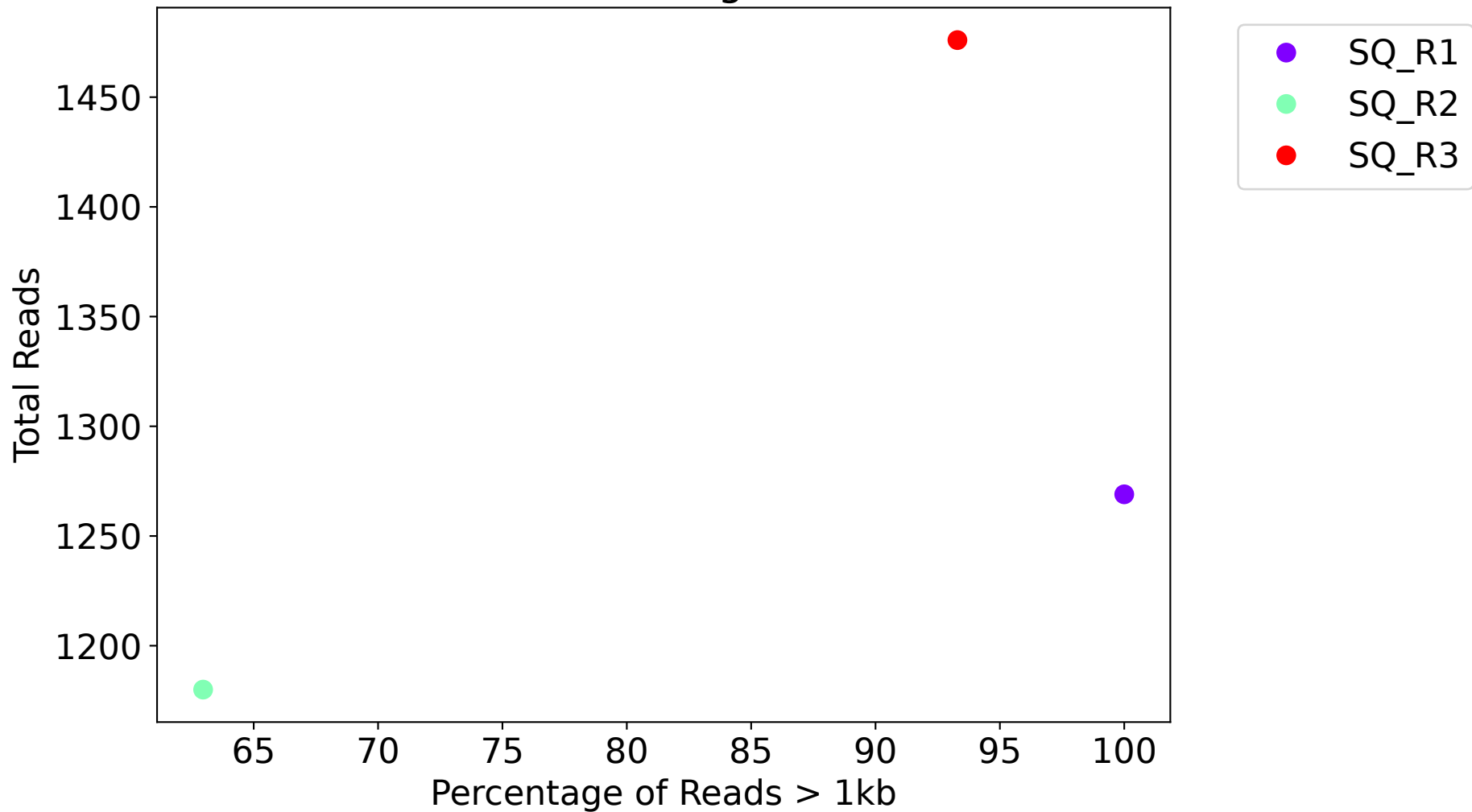
Number of UJCs detected

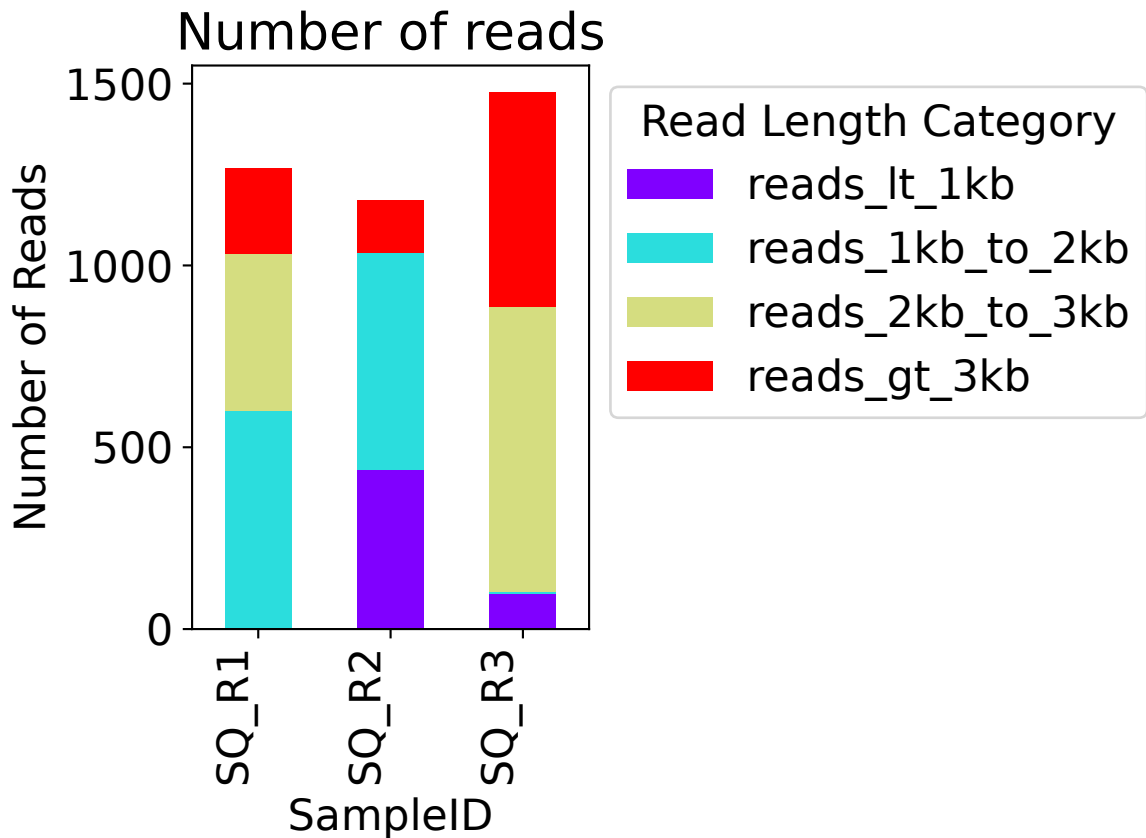


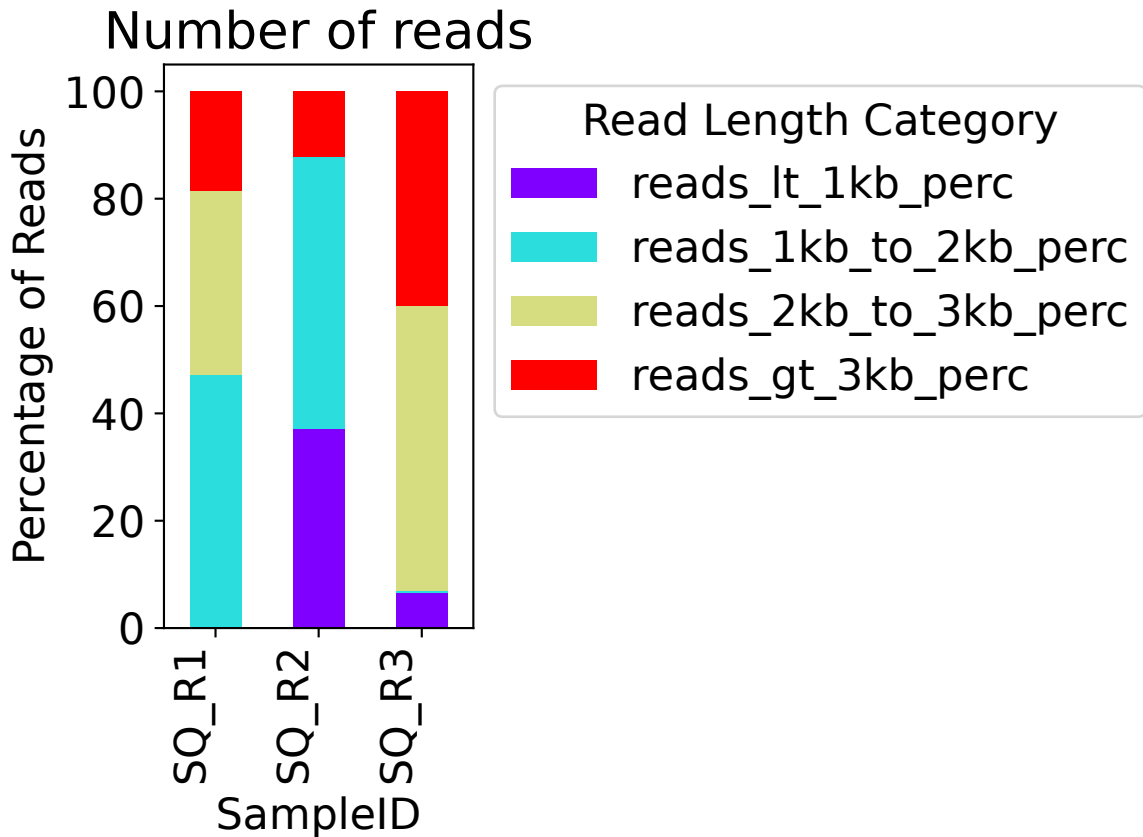
Percentage of UJCs detected



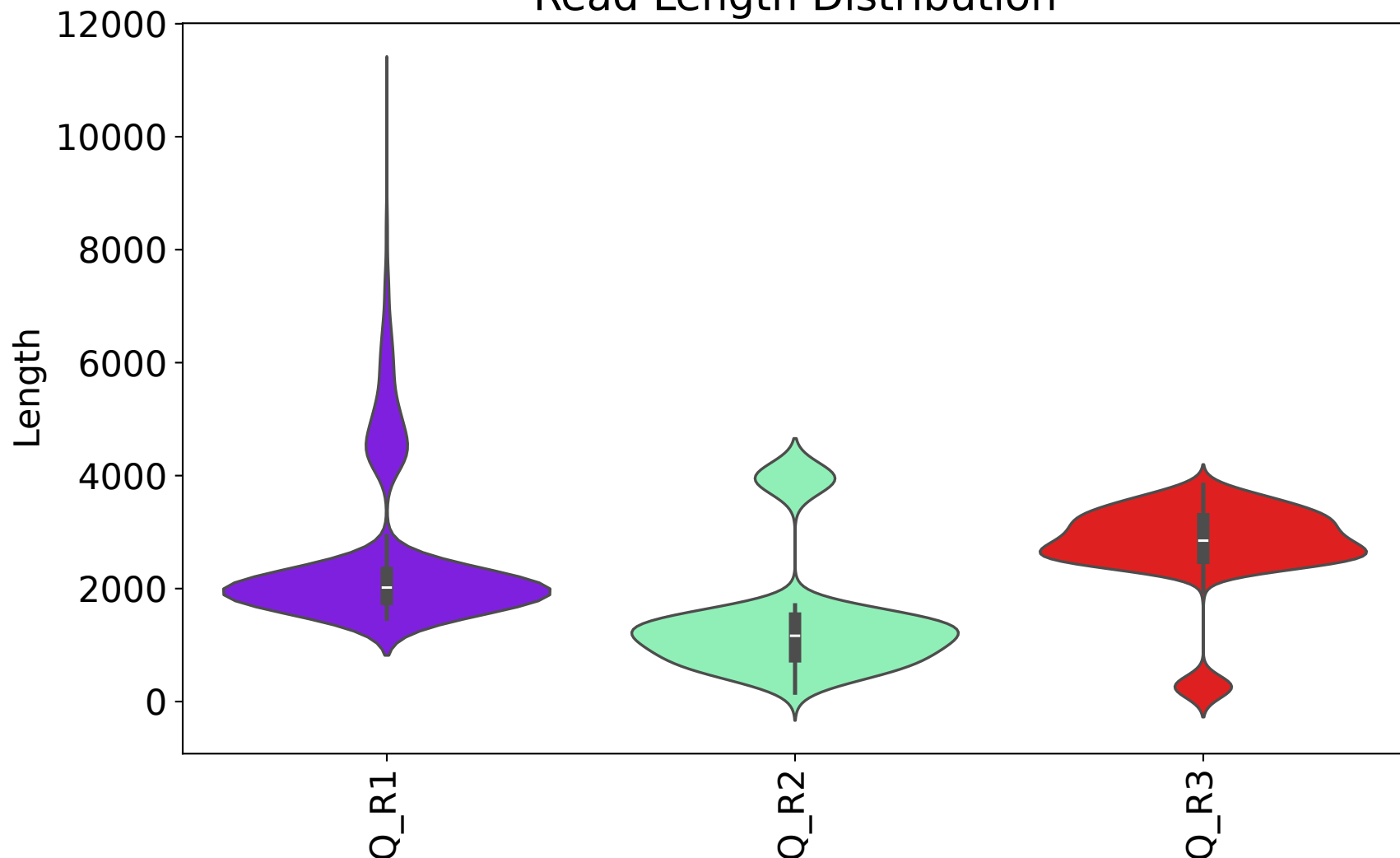
Total Reads vs Percentage of Reads > 1kb



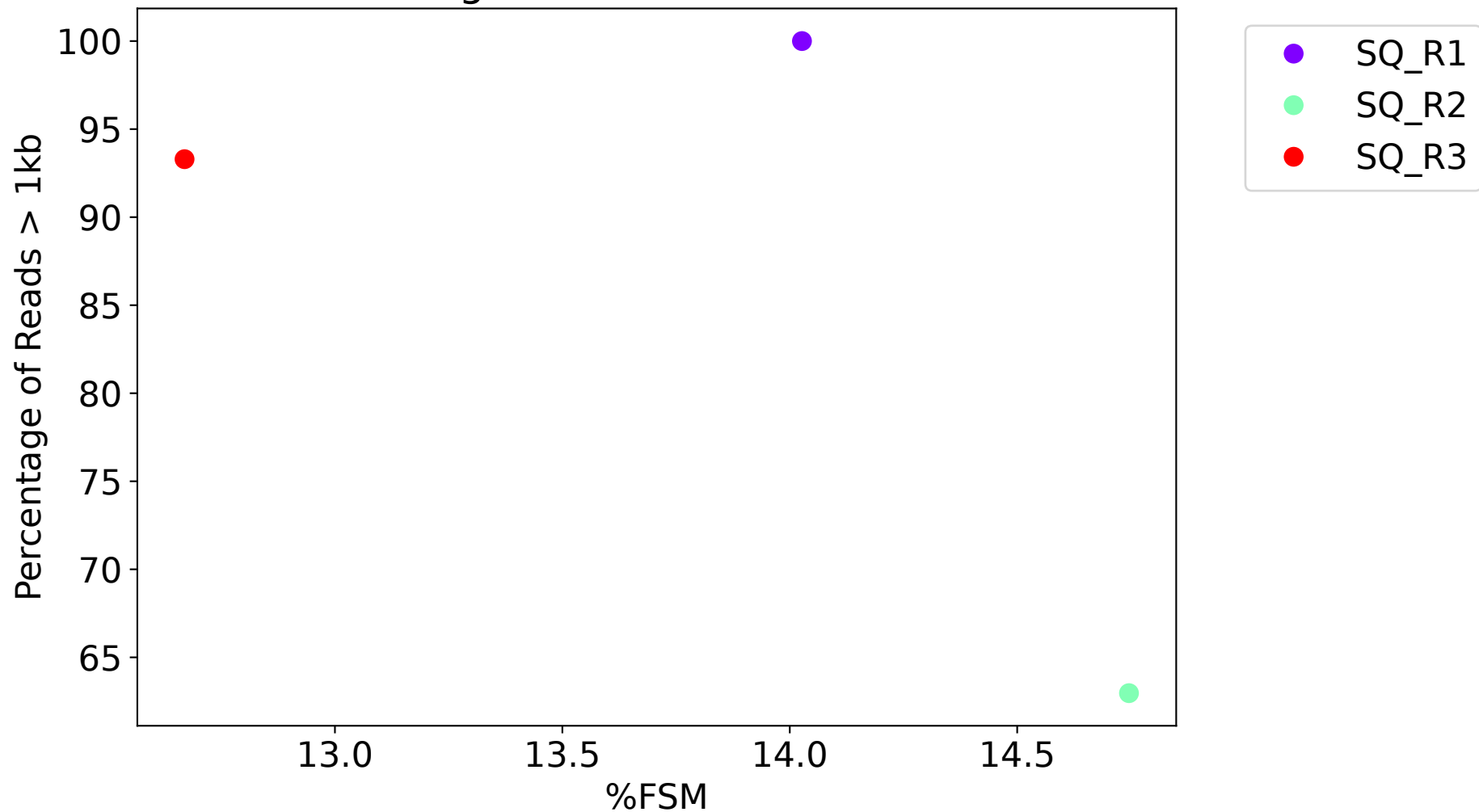




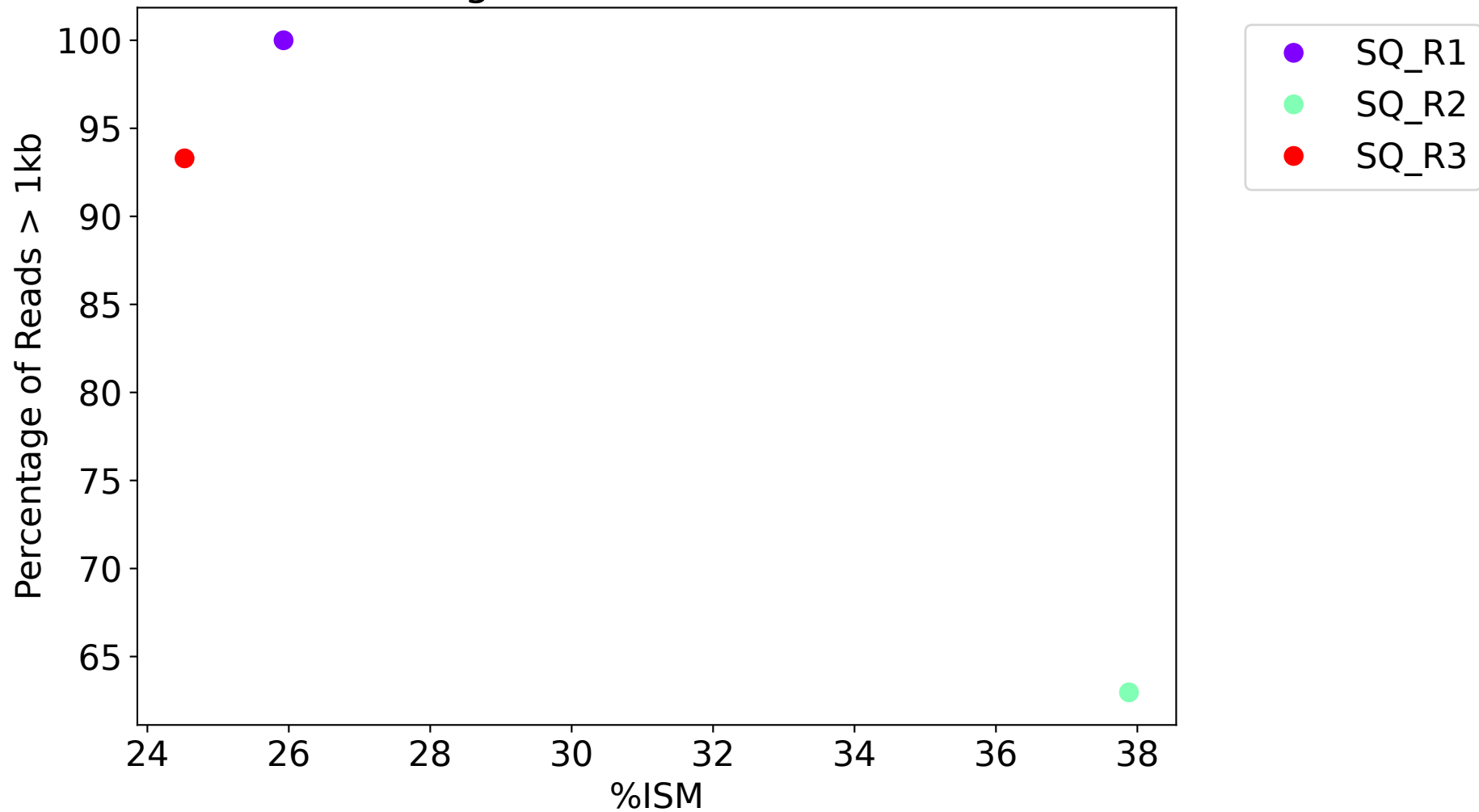
Read Length Distribution



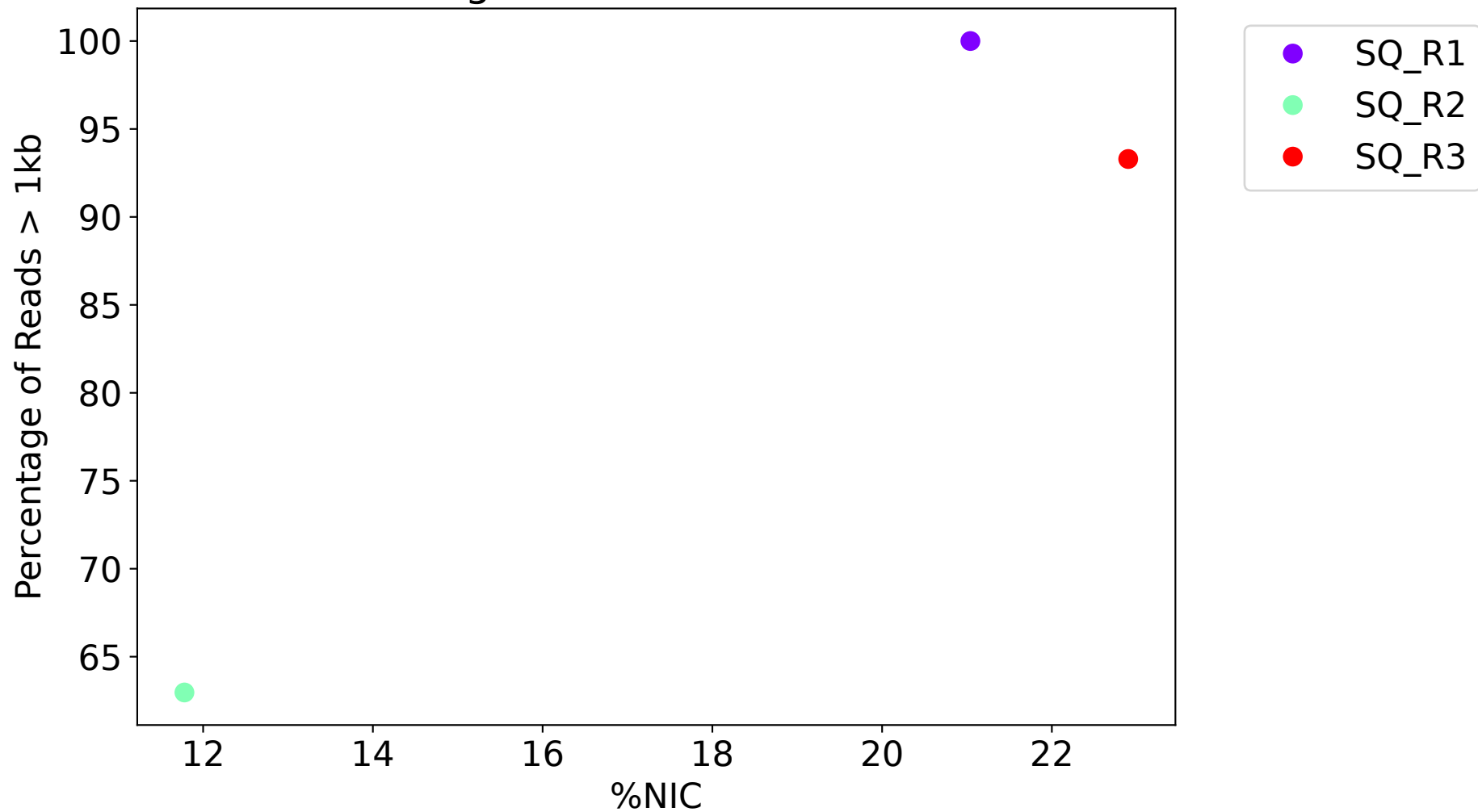
Percentage of Reads > 1kb vs %FSM



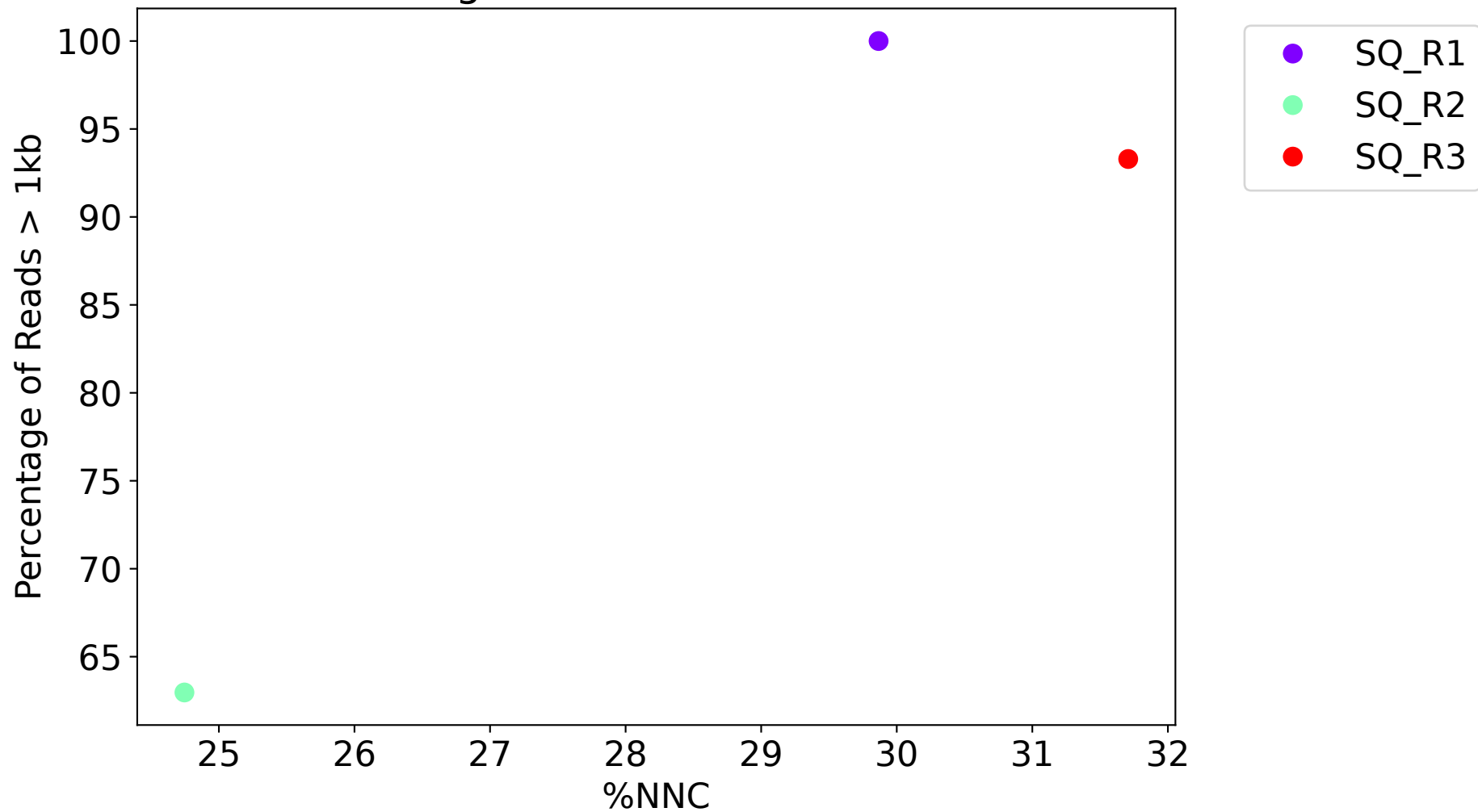
Percentage of Reads > 1kb vs %ISM



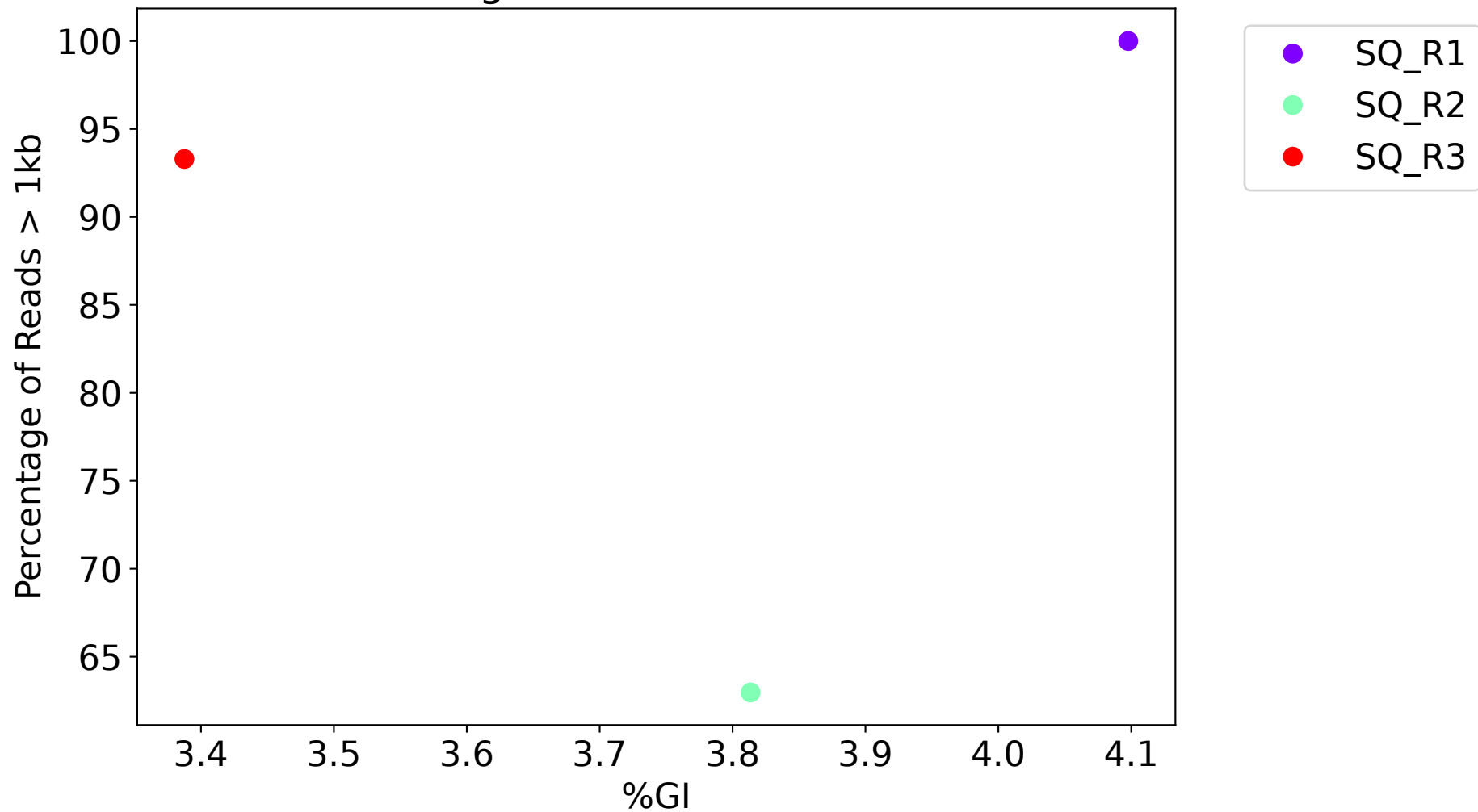
Percentage of Reads > 1kb vs %NIC



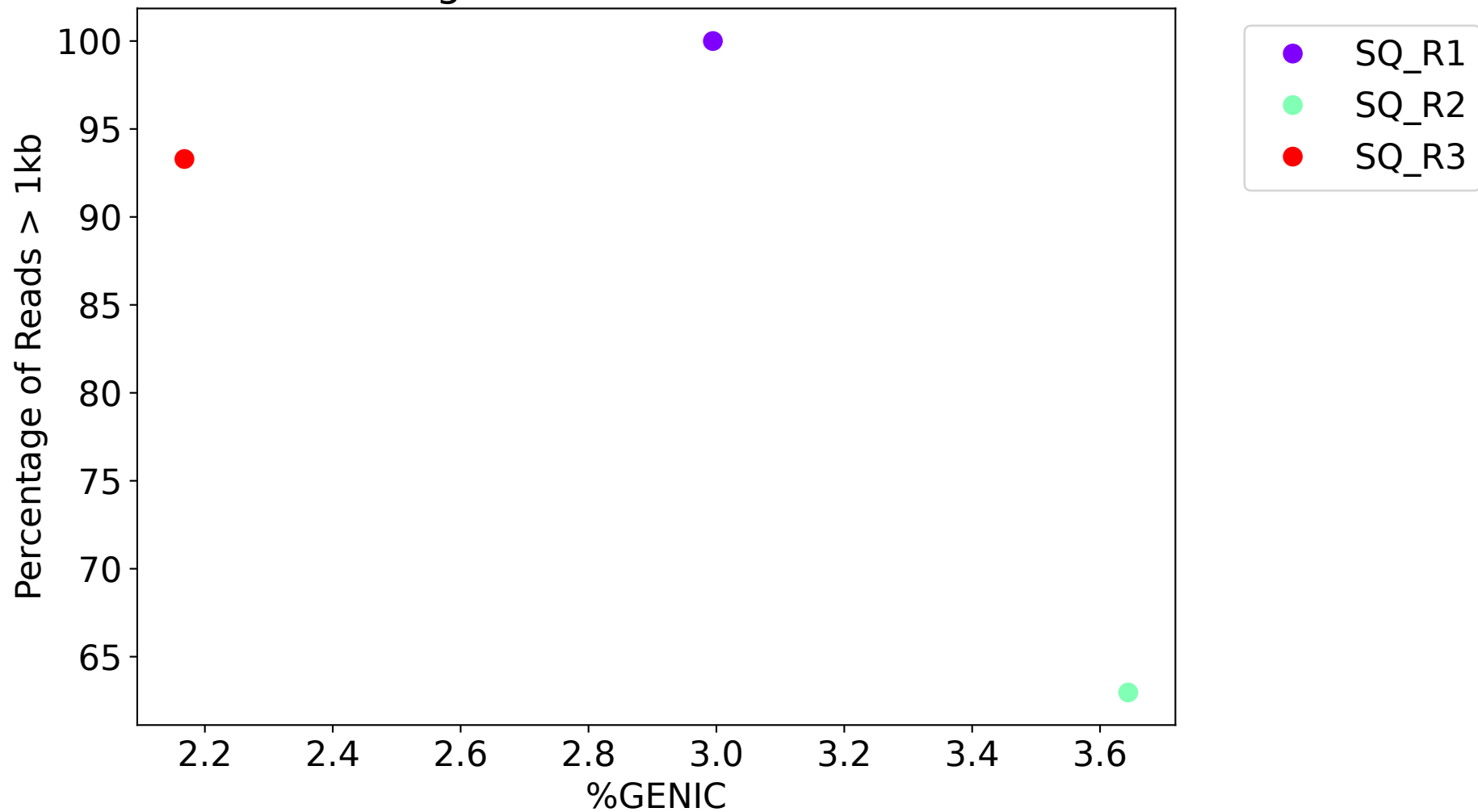
Percentage of Reads > 1kb vs %NNC



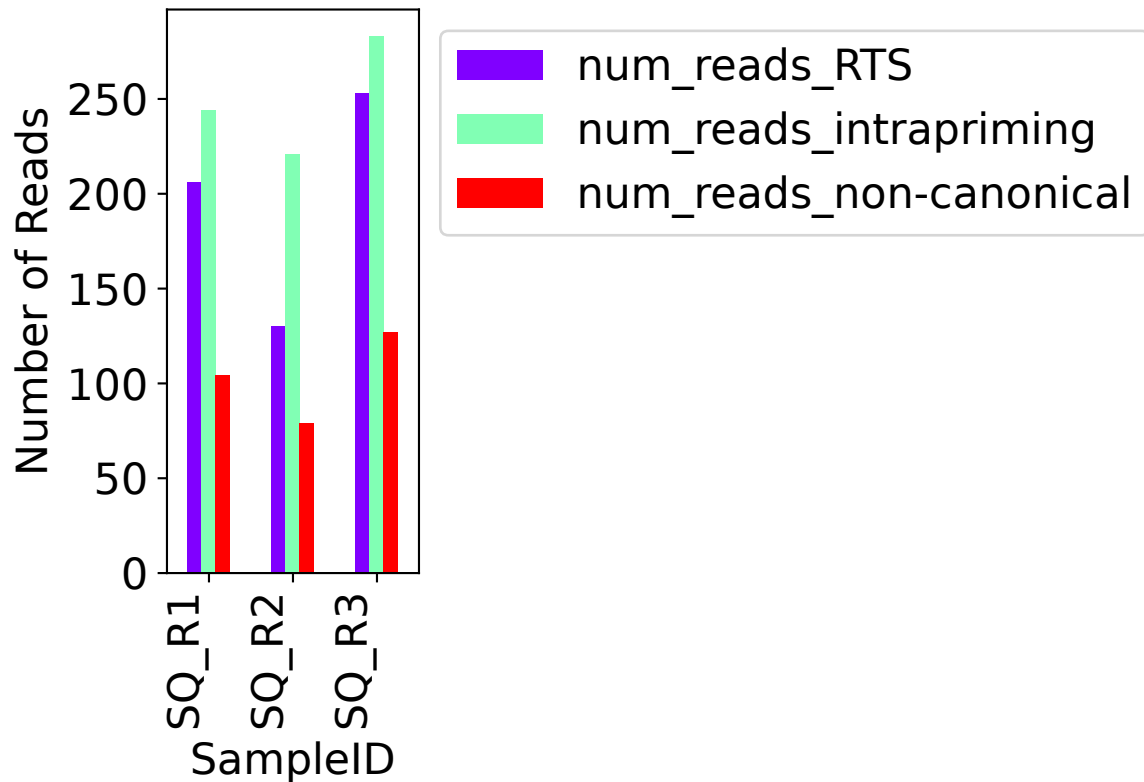
Percentage of Reads > 1kb vs %GI



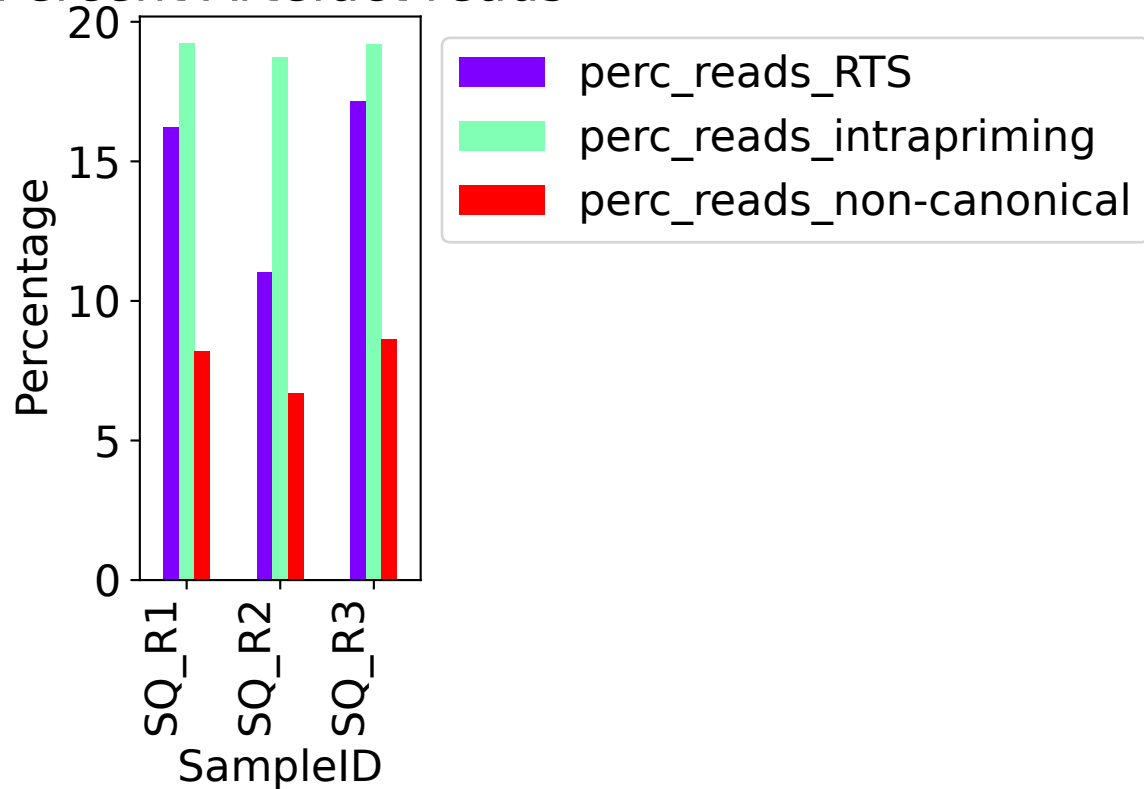
Percentage of Reads > 1kb vs %GENIC



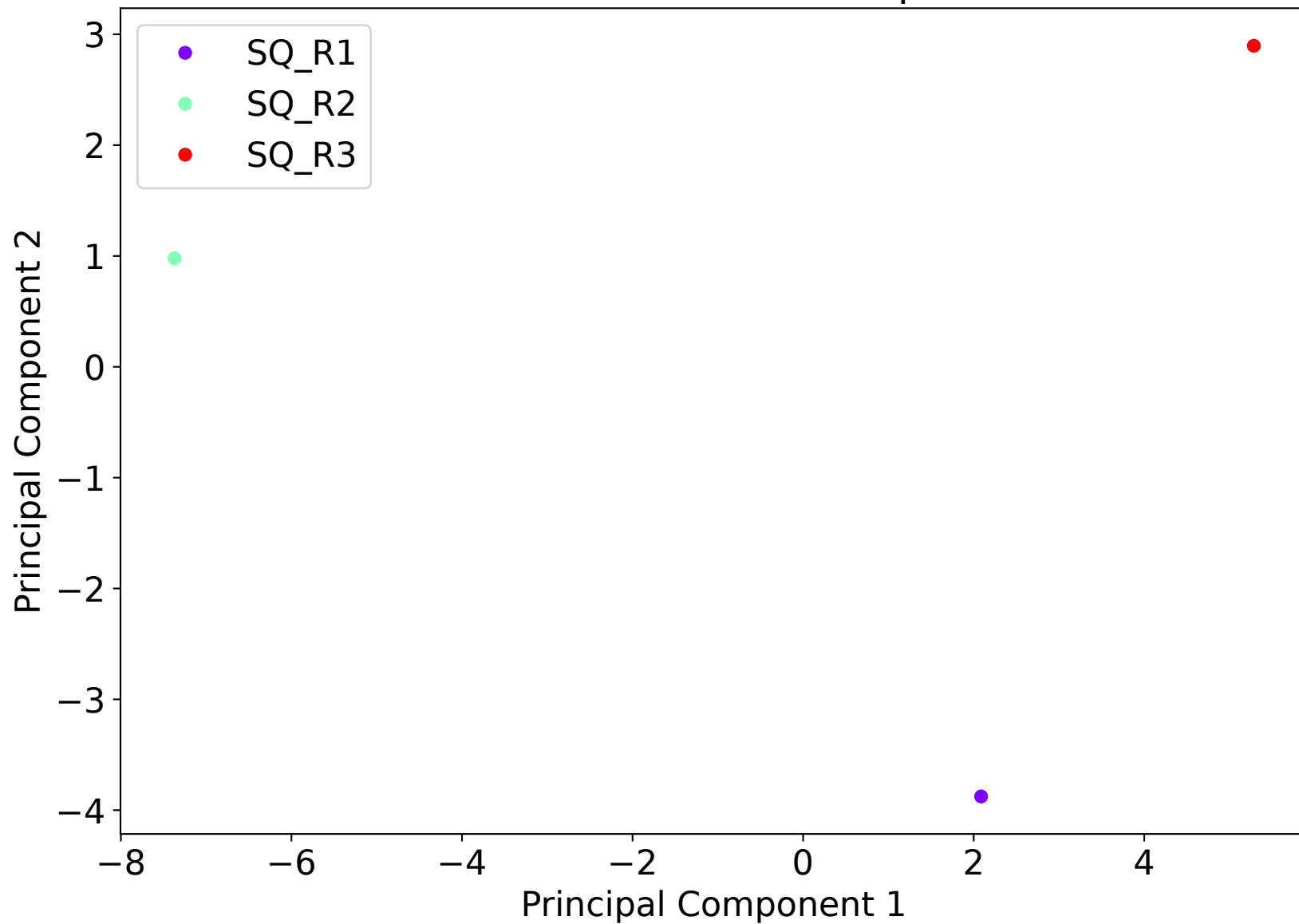
Number of Artefact reads



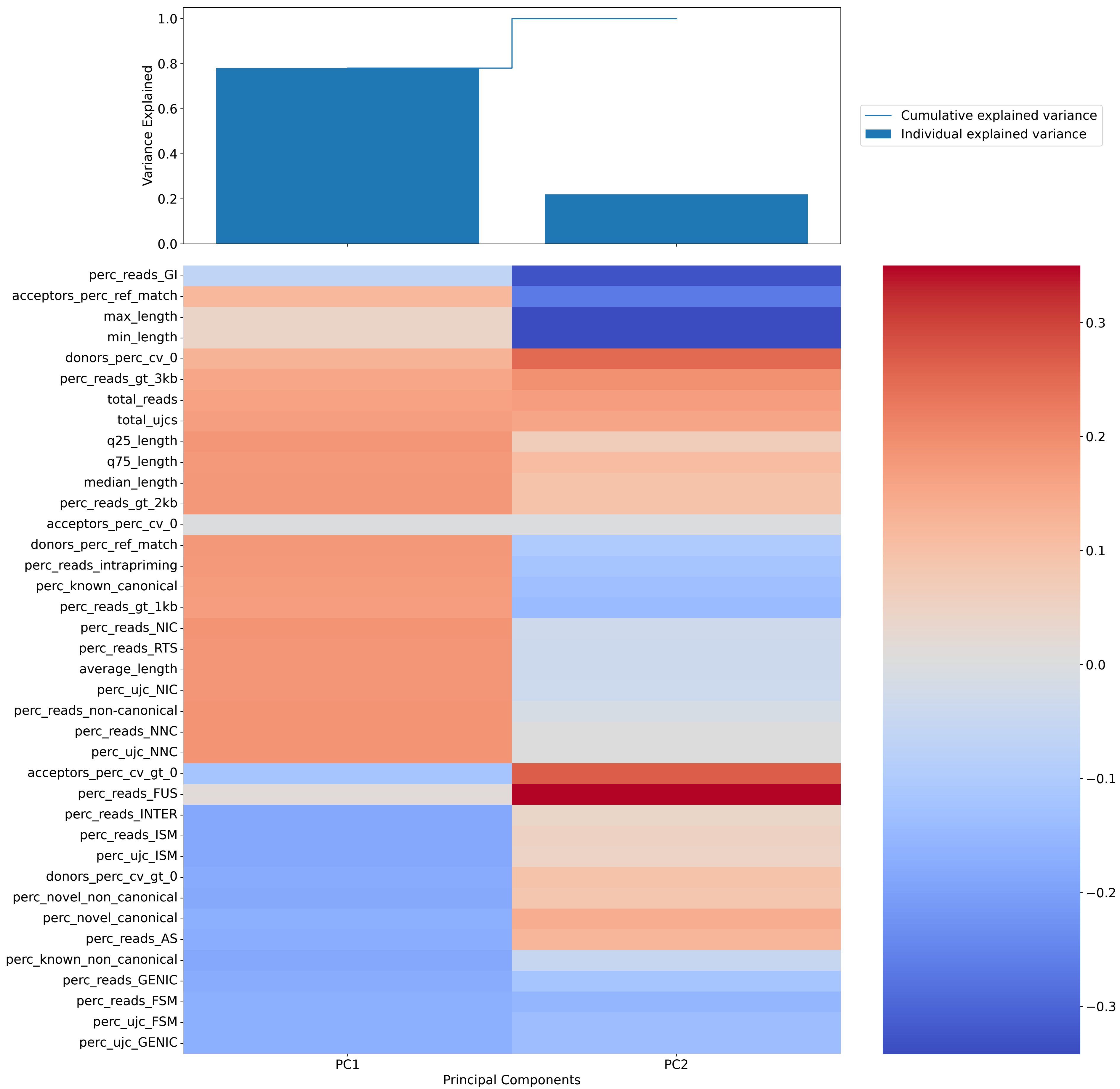
Percent Artefact reads



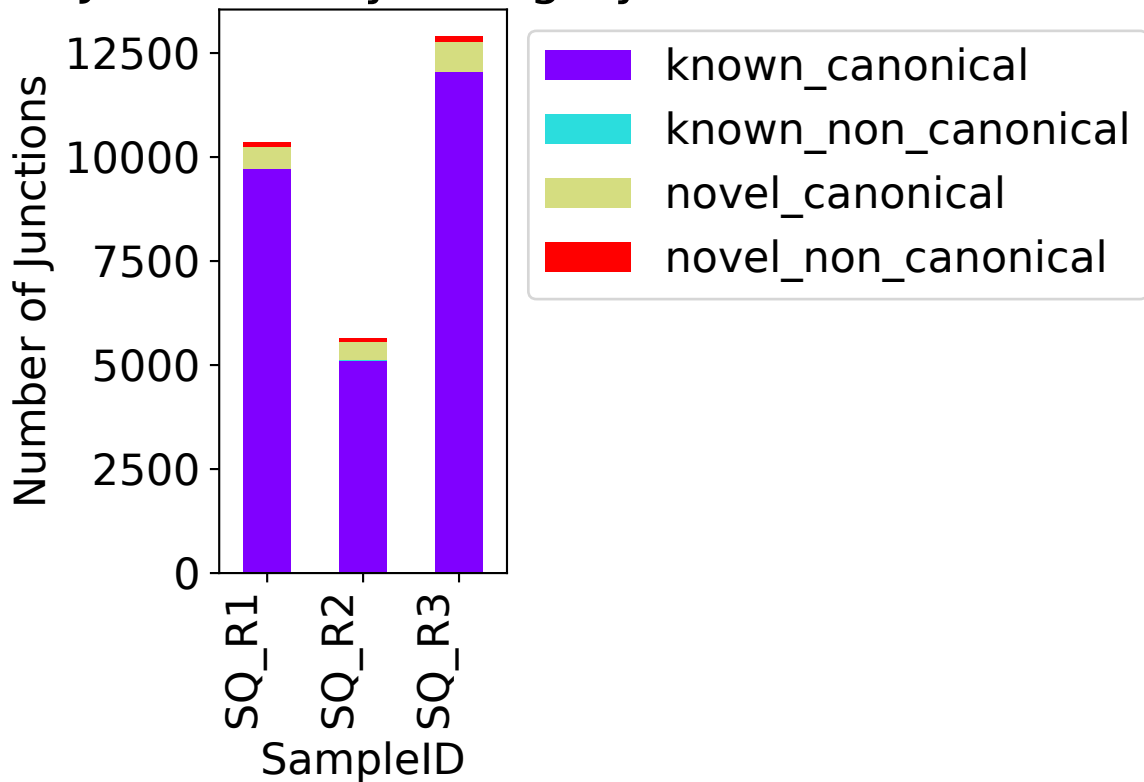
PCA Plot Based on sampleID



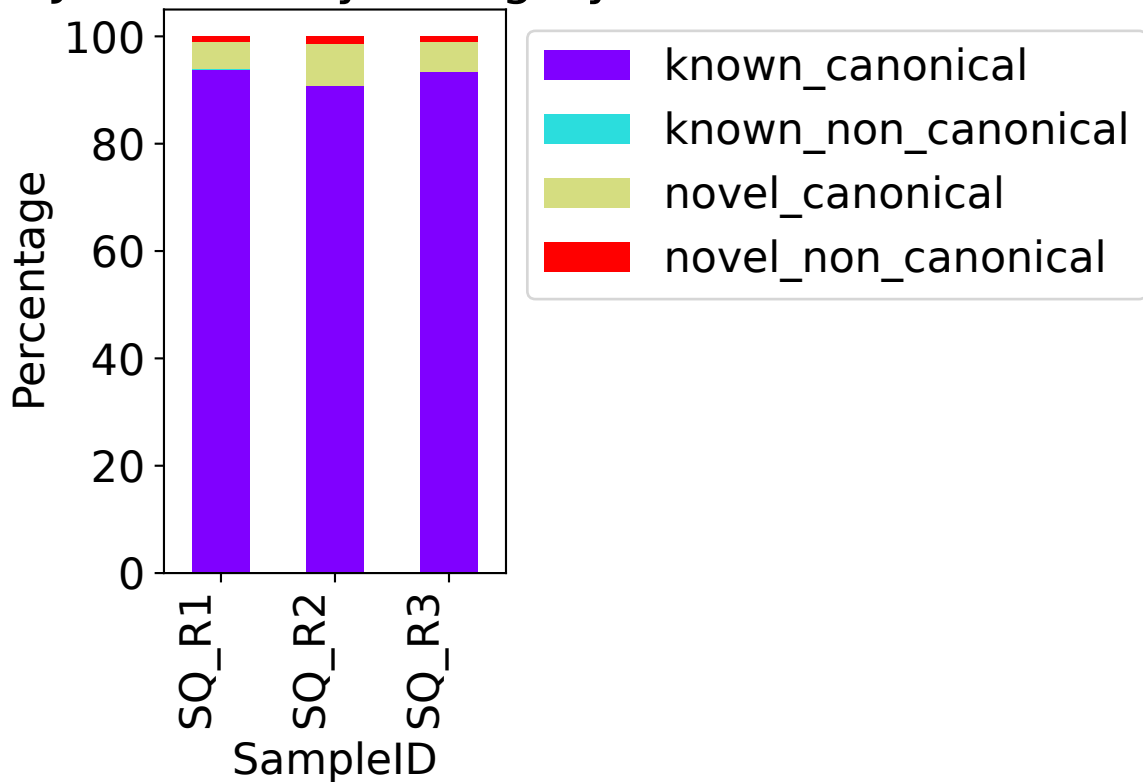
Variance and Heatmap of PC loadings

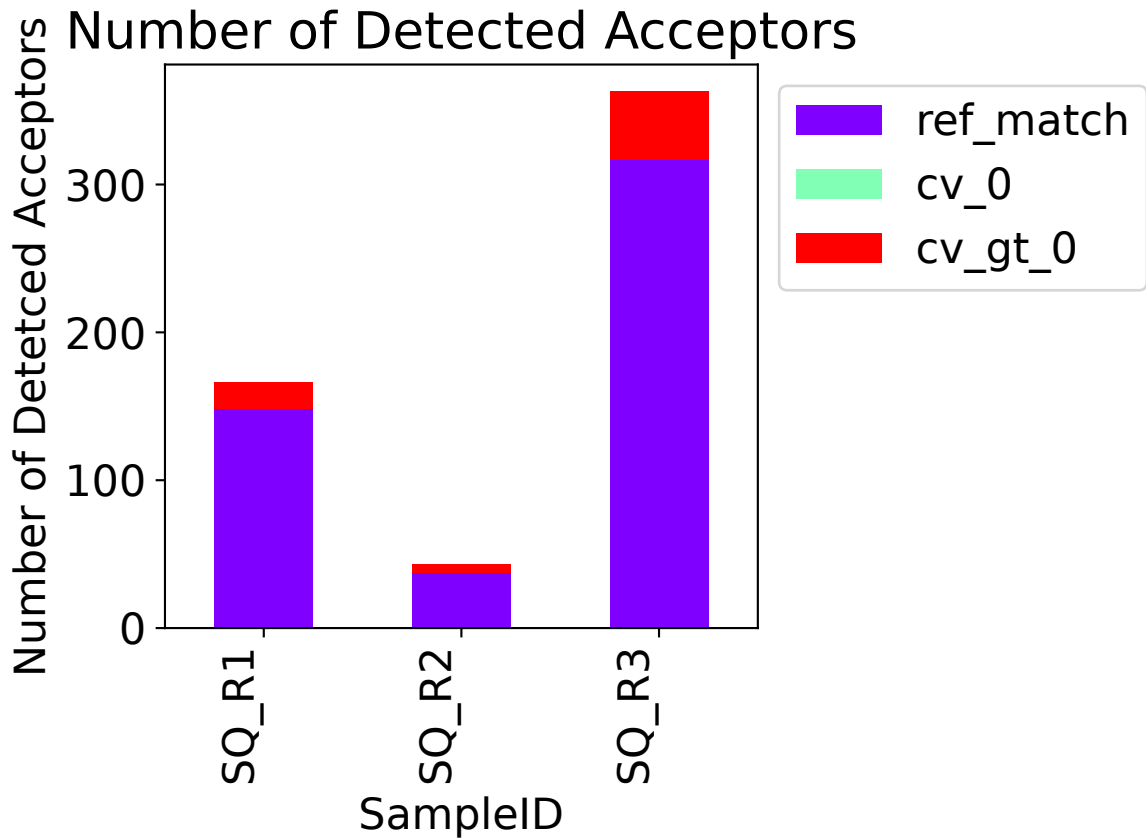


Junctions by Category

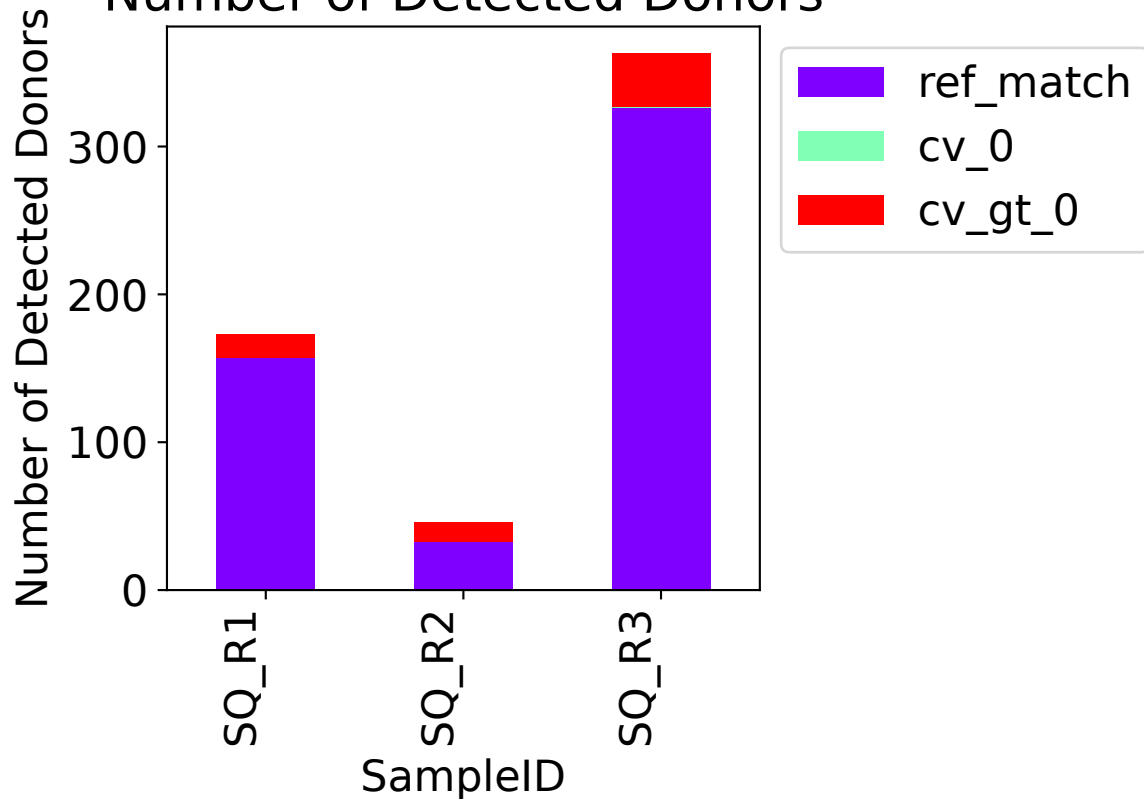


Junctions by Category

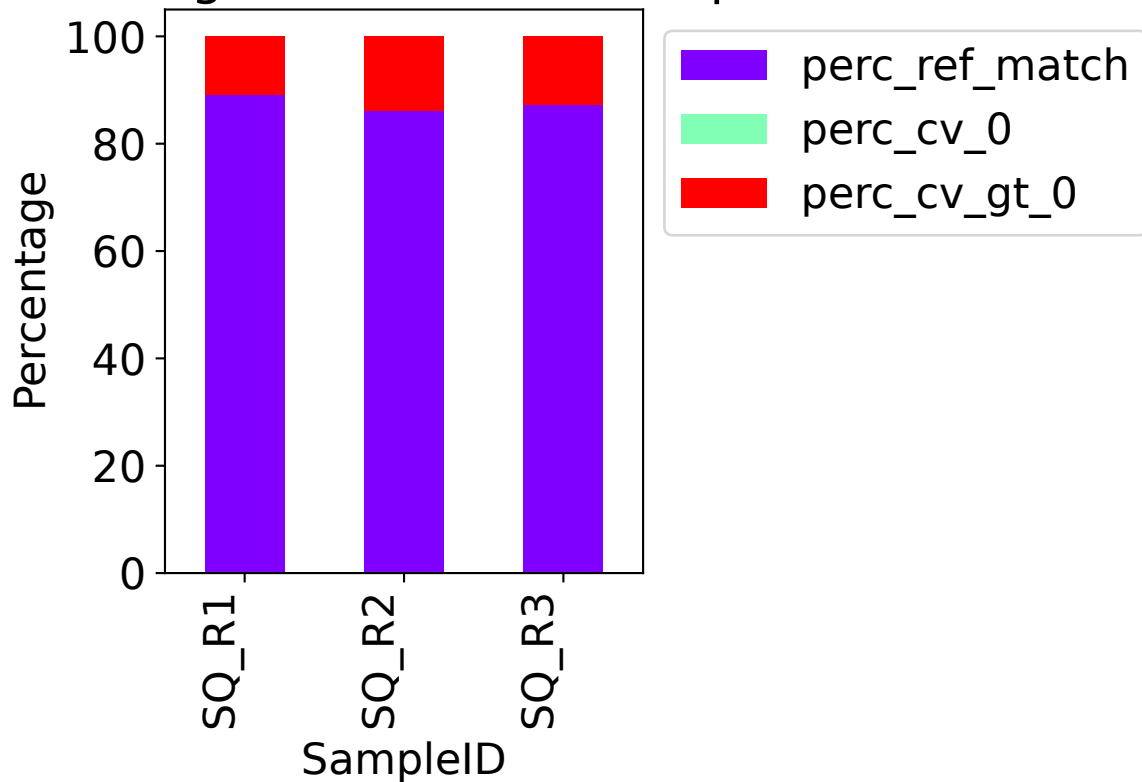




Number of Detected Donors



Percentage of Detected Acceptors



Number of Donors > 3 reads

