Add Panel
Genome Browser
Chromosome 3D
Google Sheet or TSV
Custom
DNA S
Google Sheet V2
Imaging data from OMERO in DCIC
Extended Window
User data genome regions in google sheet or TSV weblink
Click to create a Google Sheet panel
Google Sheet ID
Sheet name
Google Sheet or TSV
Data Table
1H3zyyy2t7lCnfDev9FJauVdh9s-vmRhDlu9c9ls9xq0
Sheet1
Title
Regions
Comment
1 No.1 chr7:3000000-5000000 Pass
2 No.2 chr18:2000000-9000000 Pass
3 No.3 chr7:82711127-91867651 Good
4 No.4 chr1:1-100665335 Good
5 No.5 chr4:1-100665335 Good
Use mouse or arrow keys to navigate regions
Genome Browser
input names
Axis
chr7
500k
3,500,000
4,000,000
4,500,000
Sheet1
No.1
4,000,000
4,500,000
HFFc6 (Tier 1) DamID-seq LMNB1 protein
normalized counts for HFFc6 (Tier 1) DamID-seq LMNB1 protein
4DNFI683Z6PB
normalized counts for HFFc6 (Tier 1) DamID-seq LMNB1 protein
4DNFI7724Y7Q
1-hESC (Tier 1) differentiated to definitive endoderm 2-stage Repli-seq early fraction of
4DNFI3KHL5UL
counts for H1-hESC (Tier 1) 2-stage Repli-seq late fraction of 2 fractions
4DNFI4BSJRMF