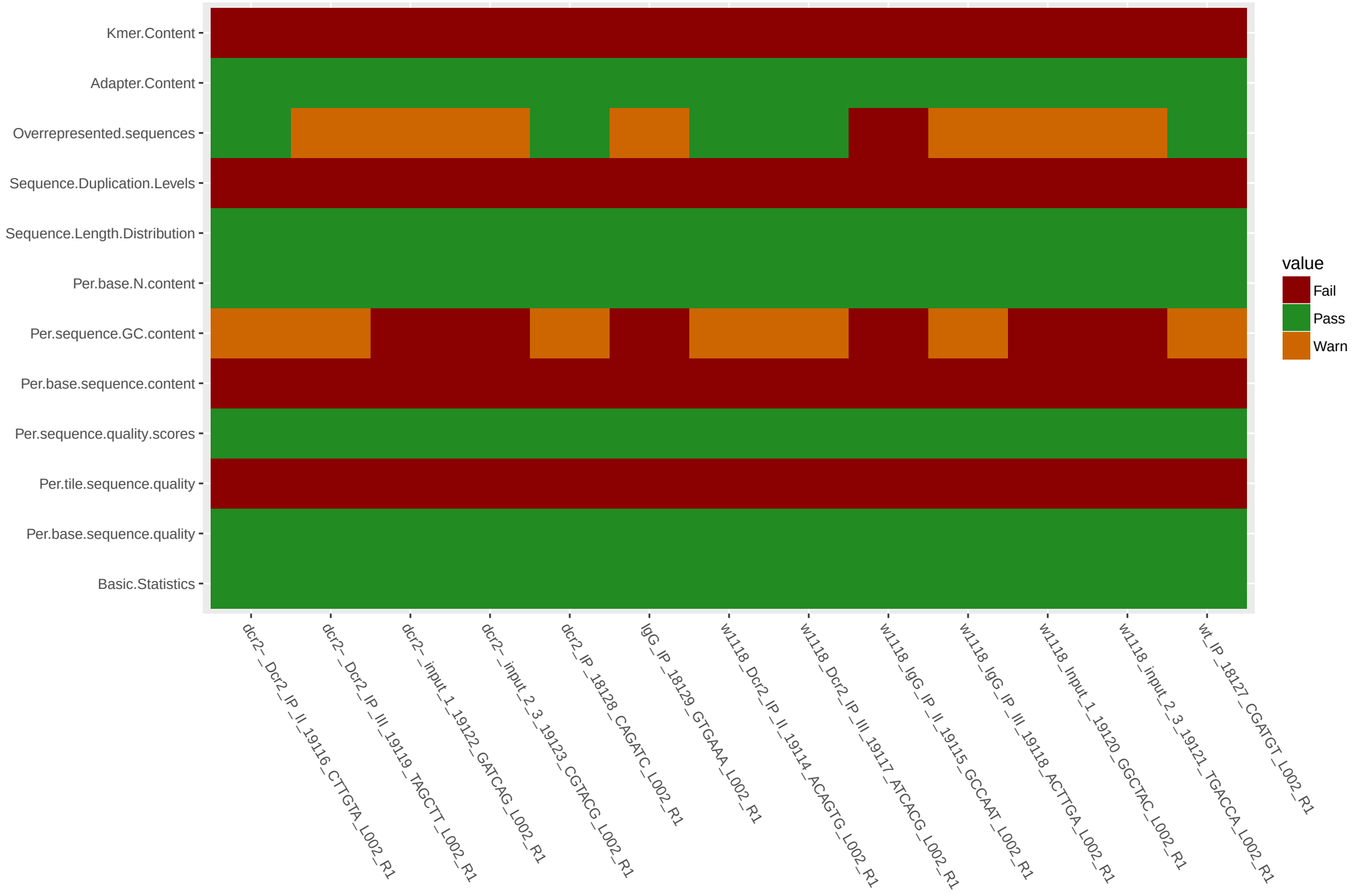
Kmer.Content
Adapter.Content
Overrepresented.sequences
Sequence.Duplication.Levels
Sequence.Length.Distribution
Per.base.N.content
Per.sequence.GC.content
Per.base.sequence.content
Per.sequence.quality.scores
Per.tile.sequence.quality
Per.base.sequence.quality
Basic.Statistics
dcr2_Dcr2_IP_II_19116_CTTGTA_L002_R1
dcr2_Dcr2_IP_III_19119_TAGCTT_L002_R1
dcr2_input_1_19122_GATCAG_L002_R1
dcr2_input_2_3_19123_CGTACG_L002_R1
dcr2_IP_18128_CAGATC_L002_R1
IgG_IP_18129_GTGAAA_L002_R1
w1118_Dcr2_IP_II_19114_ACAGTG_L002_R1
w1118_Dcr2_IP_III_19117_ATCACG_L002_R1
w1118_IgG_IP_II_19115_GCCAAT_L002_R1
w1118_IgG_IP_III_19118_ACTTGA_L002_R1
w1118_input_1_19120_GGCTAC_L002_R1
w1118_input_2_3_19121_TGACCA_L002_R1
wt_IP_18127_CGATGT_L002_R1
value
Fail
Pass
Warn