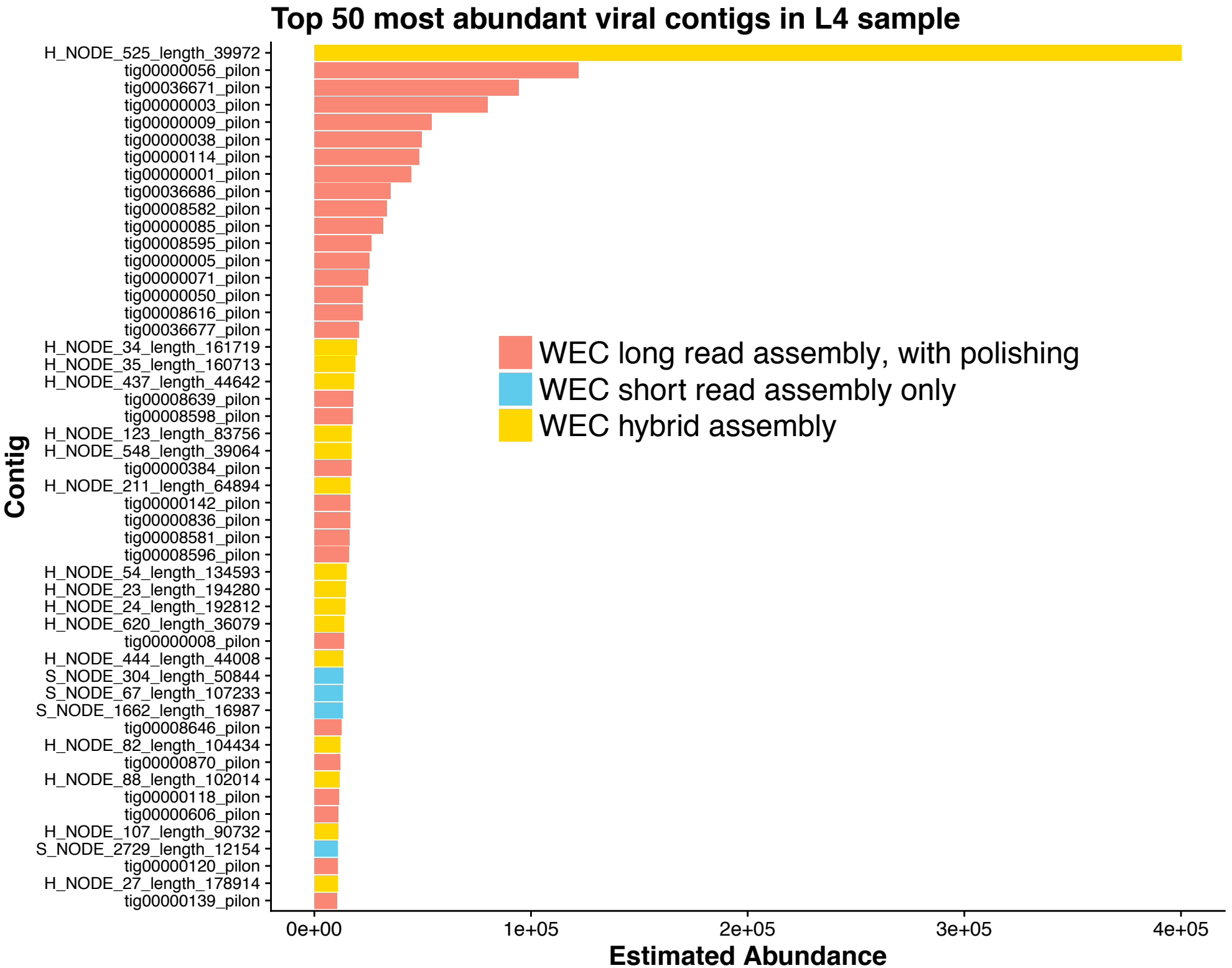
Top 50 most abundant viral contigs in L4 sample
H_NODE_525_length_39972
tig00000056_pilon
tig00036671_pilon
tig00000003_pilon
tig00000009_pilon
tig00000038_pilon
tig00000114_pilon
tig00000001_pilon
tig00036686_pilon
tig00008582_pilon
tig00000085_pilon
tig00008595_pilon
tig00000005_pilon
tig00000071_pilon
tig00000050_pilon
tig00008616_pilon
tig00036677_pilon
H_NODE_34_length_161719
H_NODE_35_length_160713
H_NODE_437_length_44642
tig00008639_pilon
tig00008598_pilon
H_NODE_123_length_83756
H_NODE_548_length_39064
tig00000384_pilon
H_NODE_211_length_64894
tig00000142_pilon
tig00000836_pilon
tig00008581_pilon
tig00008596_pilon
H_NODE_54_length_134593
H_NODE_23_length_194280
H_NODE_24_length_192812
H_NODE_620_length_36079
tig00000008_pilon
H_NODE_444_length_44008
S_NODE_304_length_50844
S_NODE_67_length_107233
S_NODE_1662_length_16987
tig00008646_pilon
H_NODE_82_length_104434
tig00000870_pilon
H_NODE_88_length_102014
tig00000118_pilon
tig00000606_pilon
H_NODE_107_length_90732
S_NODE_2729_length_12154
tig00000120_pilon
H_NODE_27_length_178914
tig00000139_pilon
Contig
WEC long read assembly, with polishing
WEC short read assembly only
WEC hybrid assembly
0e+00
1e+05
2e+05
3e+05
4e+05
Estimated Abundance