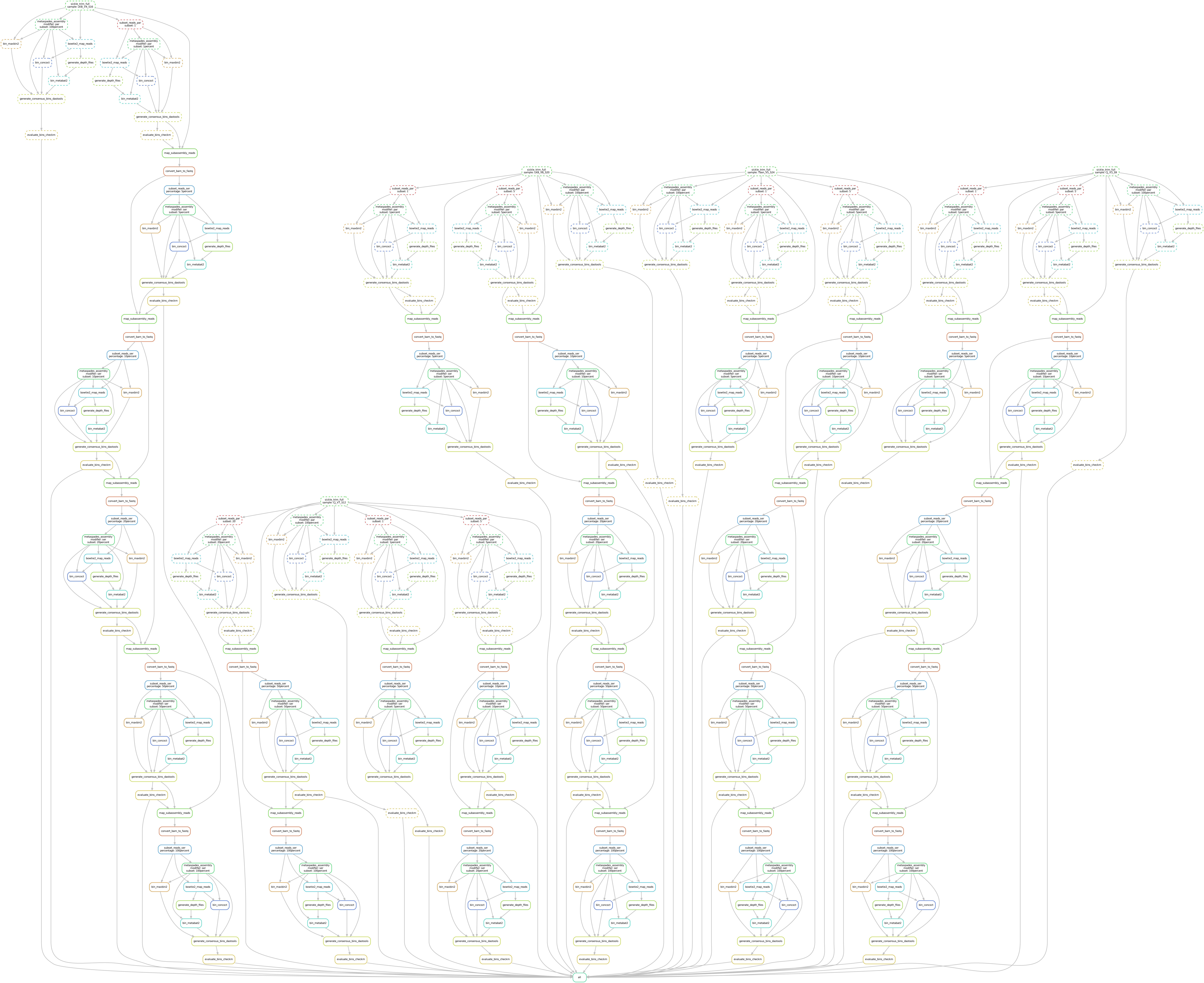
sickle_trim_full
sample: LKB_V4_S16
sickle_trim_full
sample: LKB_V8_S20
sickle_trim_full
sample: Tbon_V5_S24
sickle_trim_full
sample: CJ_V3_S9
sickle_trim_full
sample: CJ_V7_S12
subset_reads_par
subset: 1
subset_reads_par
subset: 5
subset_reads_par
subset: 20
metaspades_assembly
modifier: par
subset: 100percent
metaspades_assembly
modifier: par
subset: 1percent
metaspades_assembly
modifier: par
subset: 5percent
metaspades_assembly
modifier: par
subset: 20percent
bin_maxbin2
bowtie2_map_reads
bin_concoct
generate_depth_files
bin_metabat2
generate_consensus_bins_dastools
evaluate_bins_checkm
map_subassembly_reads
convert_bam_to_fastq
subset_reads_ser
percentage: 5percent
subset_reads_ser
percentage: 10percent
subset_reads_ser
percentage: 20percent
subset_reads_ser
percentage: 50percent
subset_reads_ser
percentage: 100percent
metaspades_assembly
modifier: ser
subset: 5percent
metaspades_assembly
modifier: ser
subset: 10percent
metaspades_assembly
modifier: ser
subset: 20percent
metaspades_assembly
modifier: ser
subset: 50percent
metaspades_assembly
modifier: ser
subset: 100percent
all