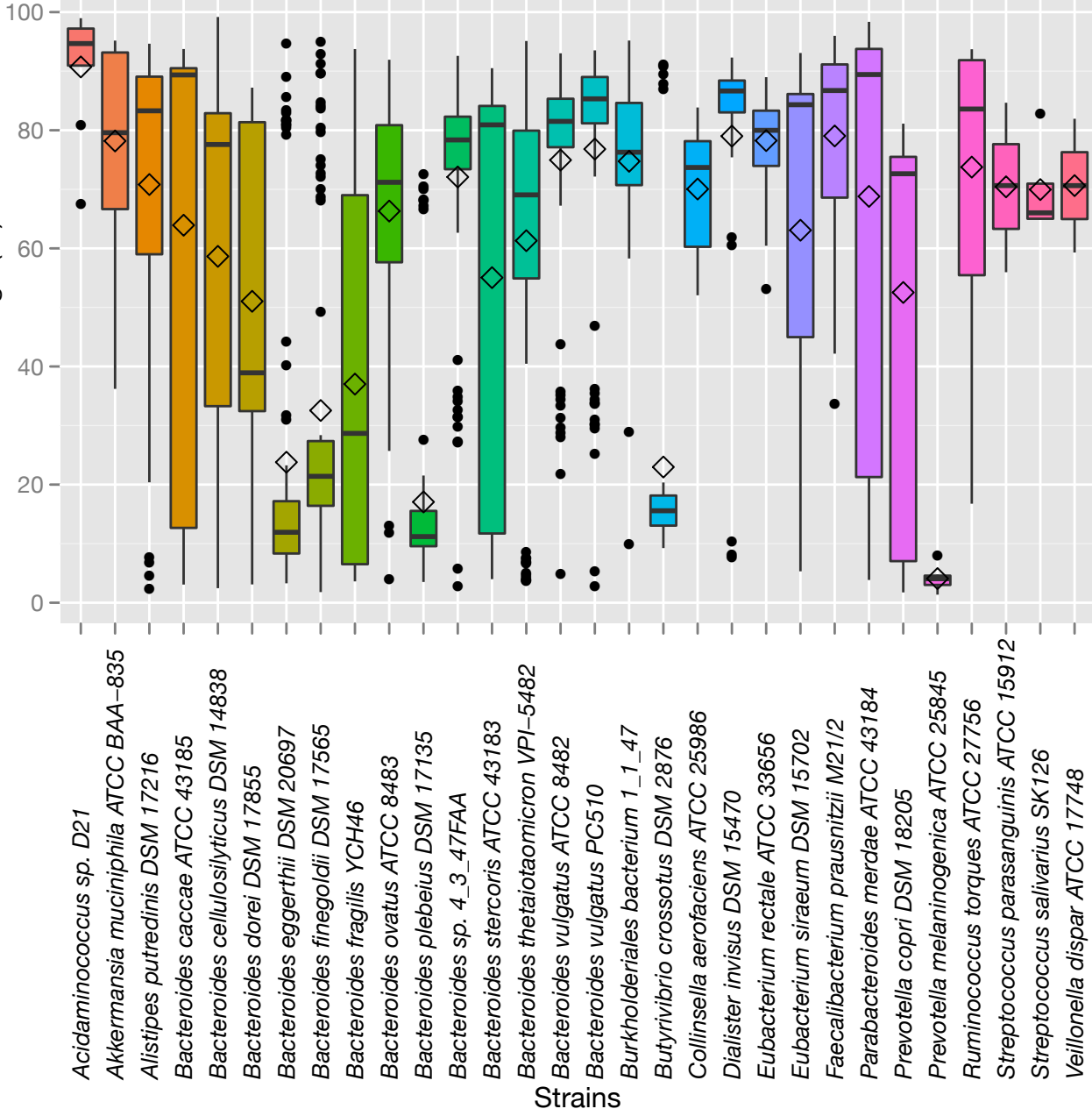
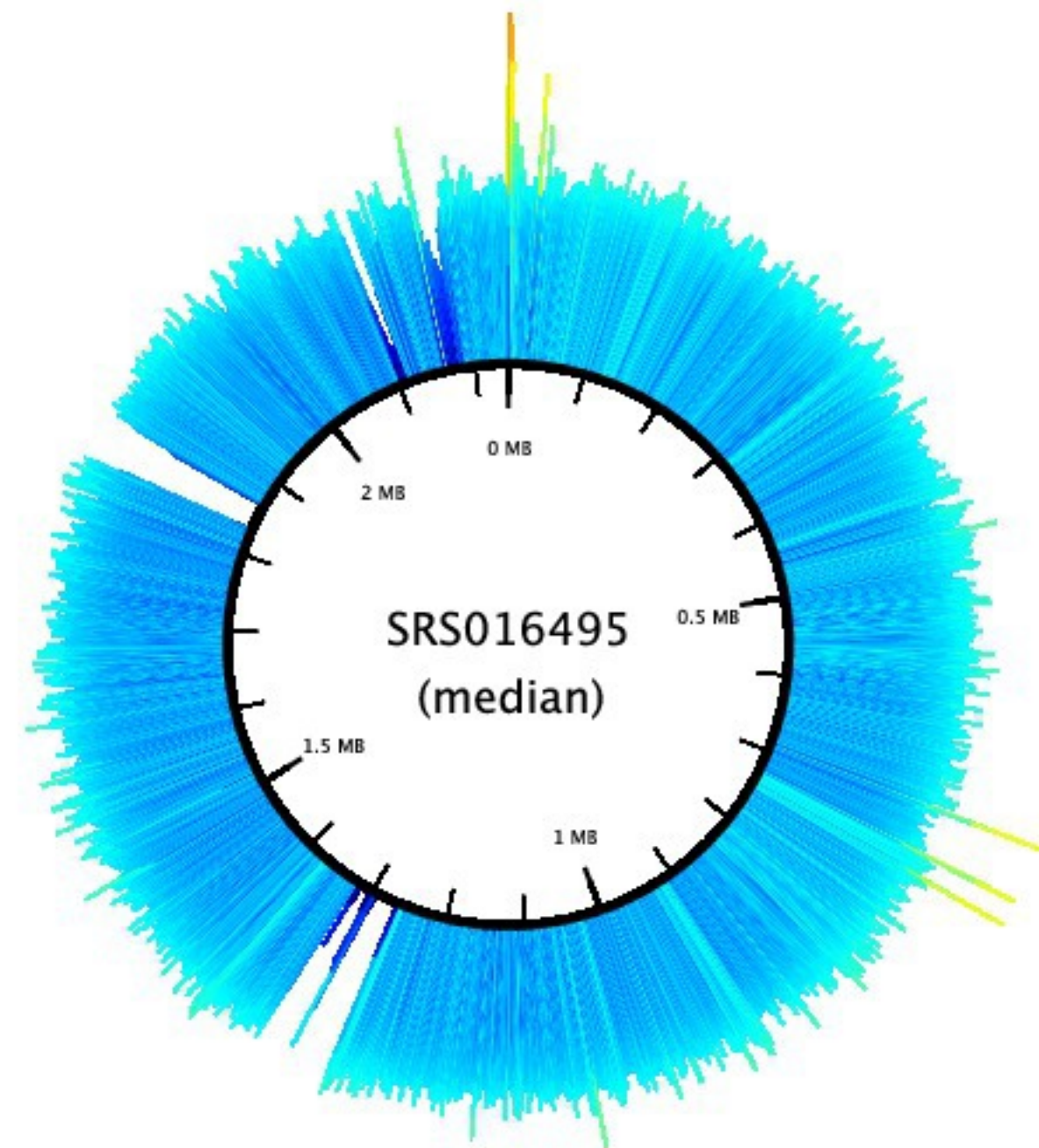
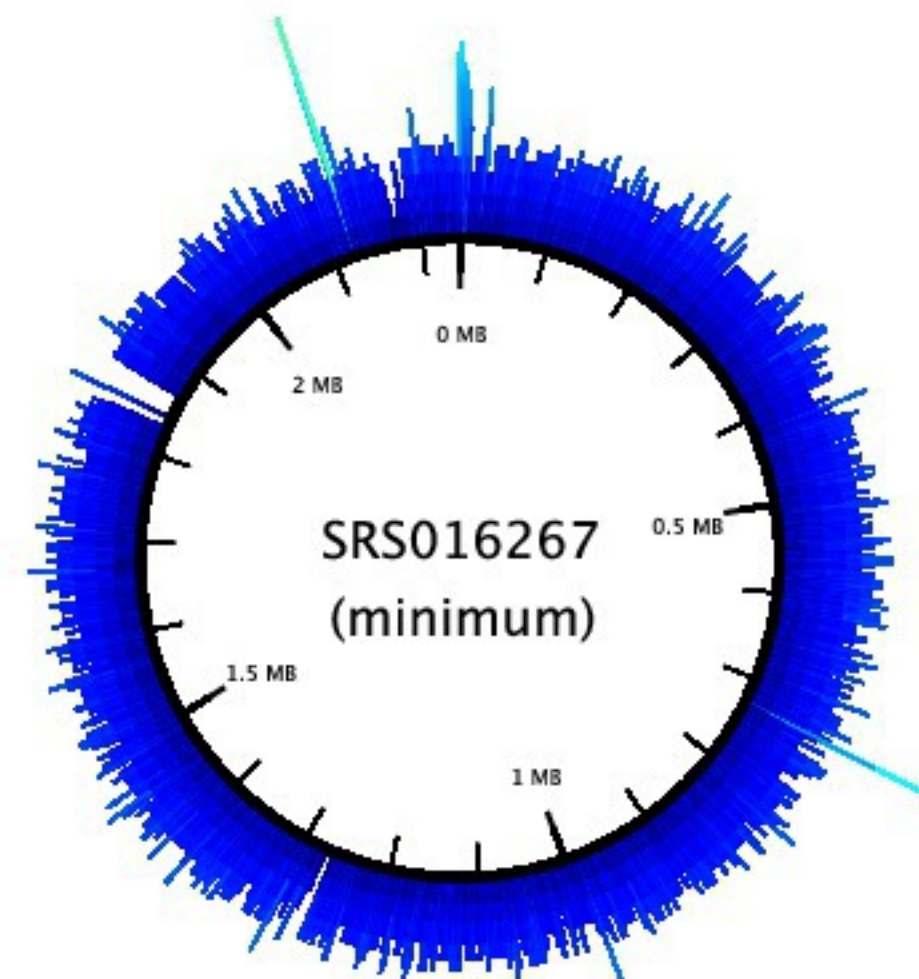
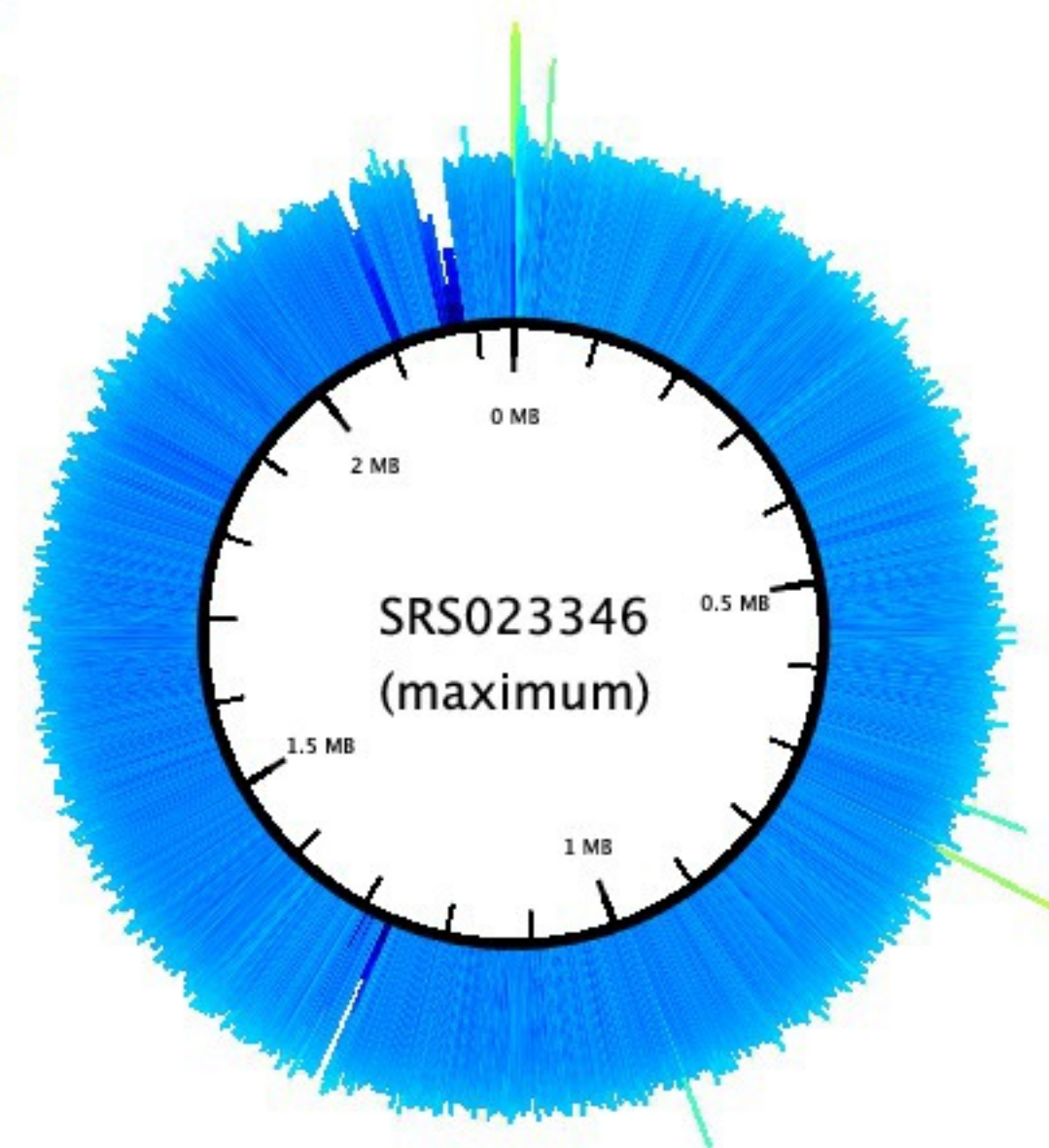
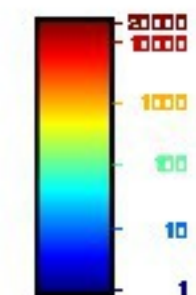


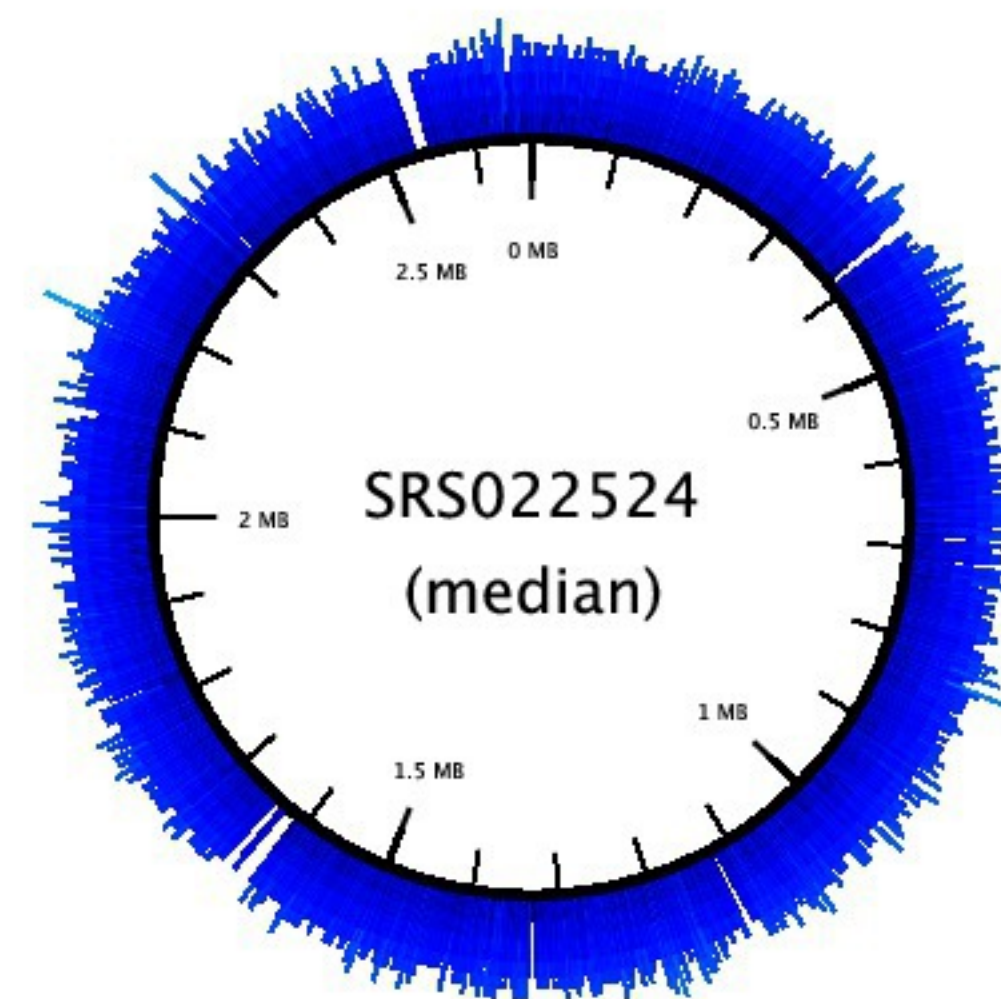
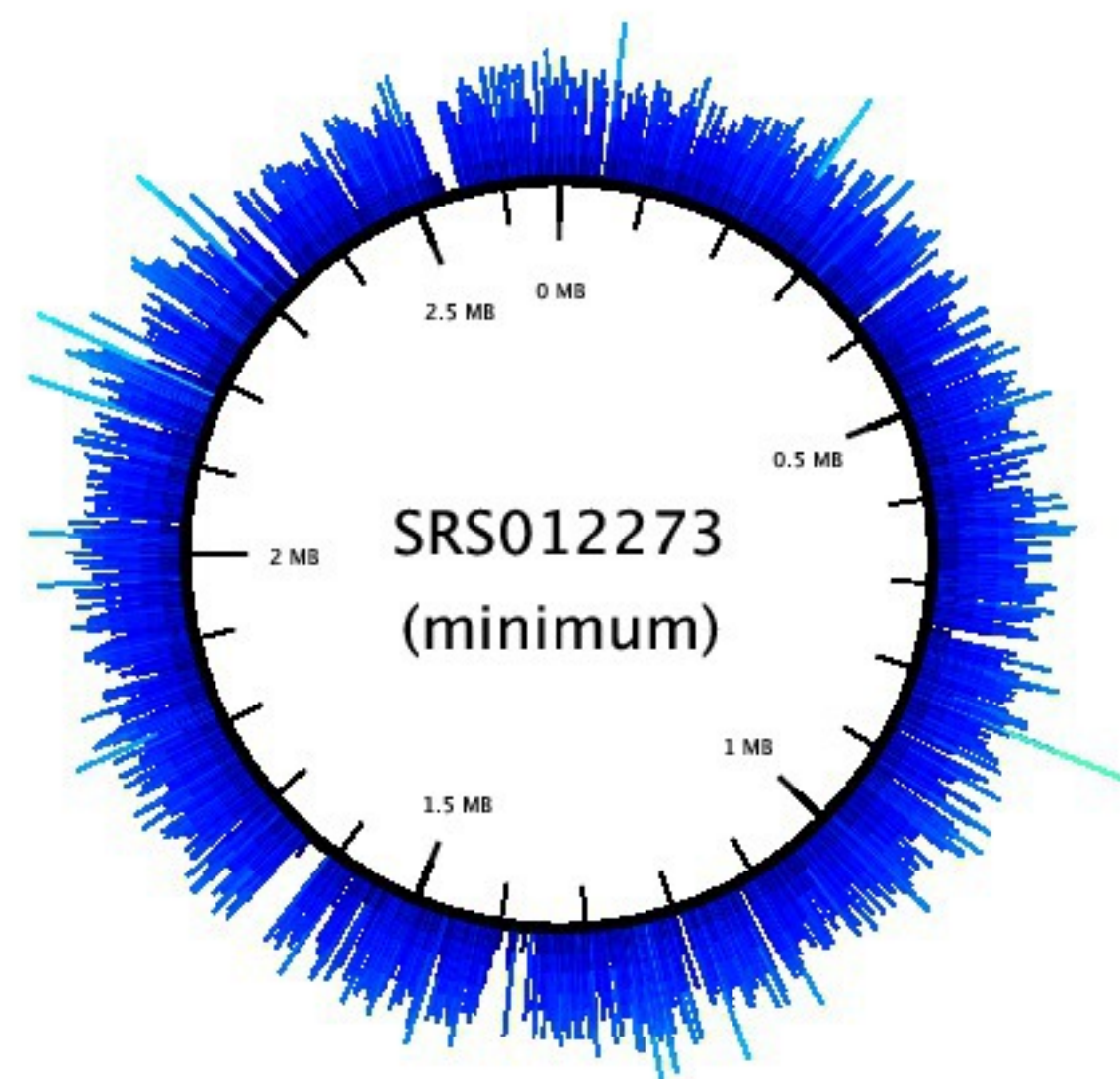
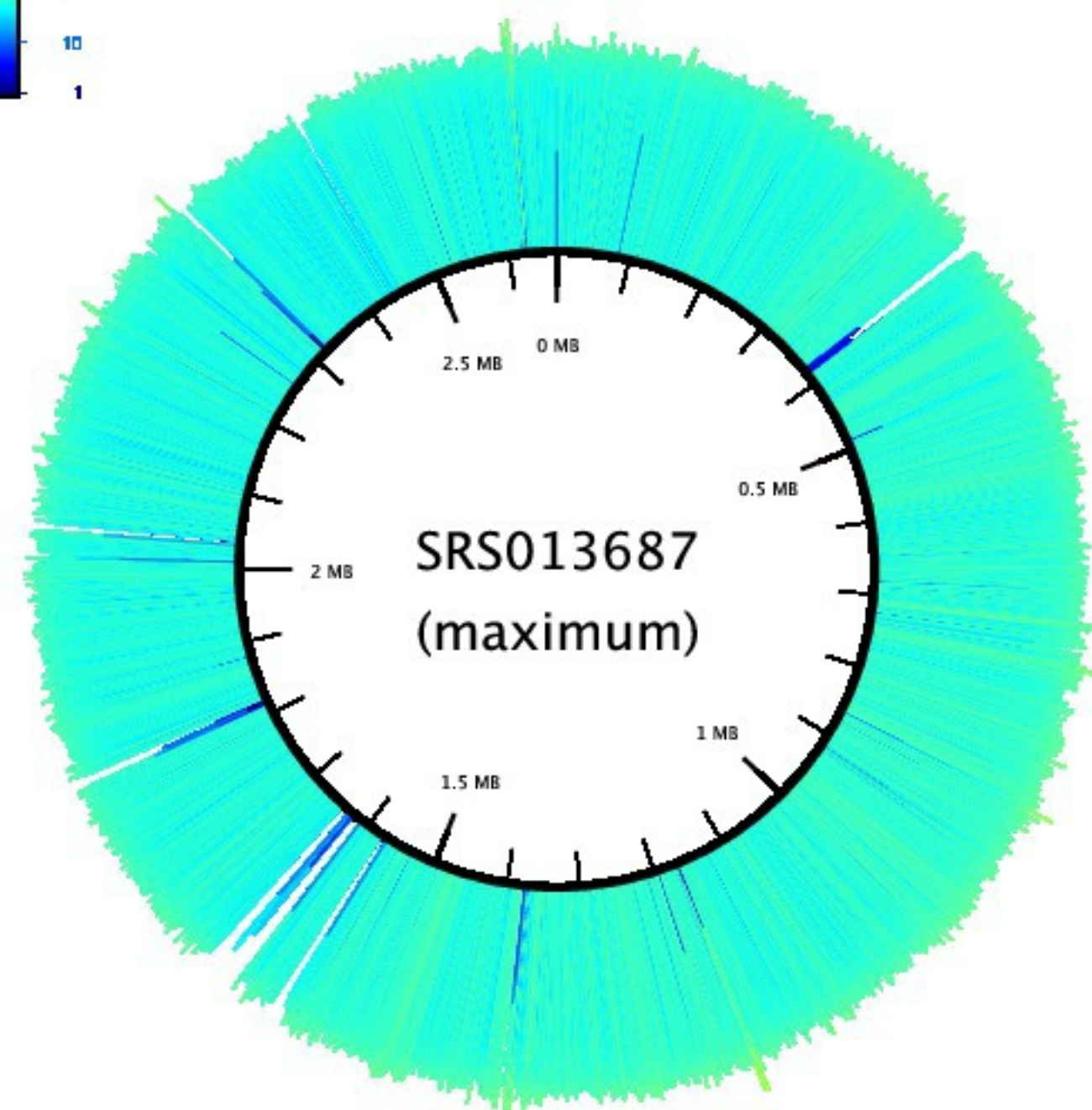
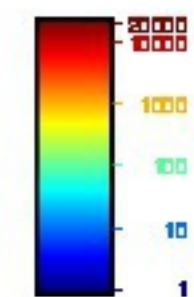
Coverage (%)



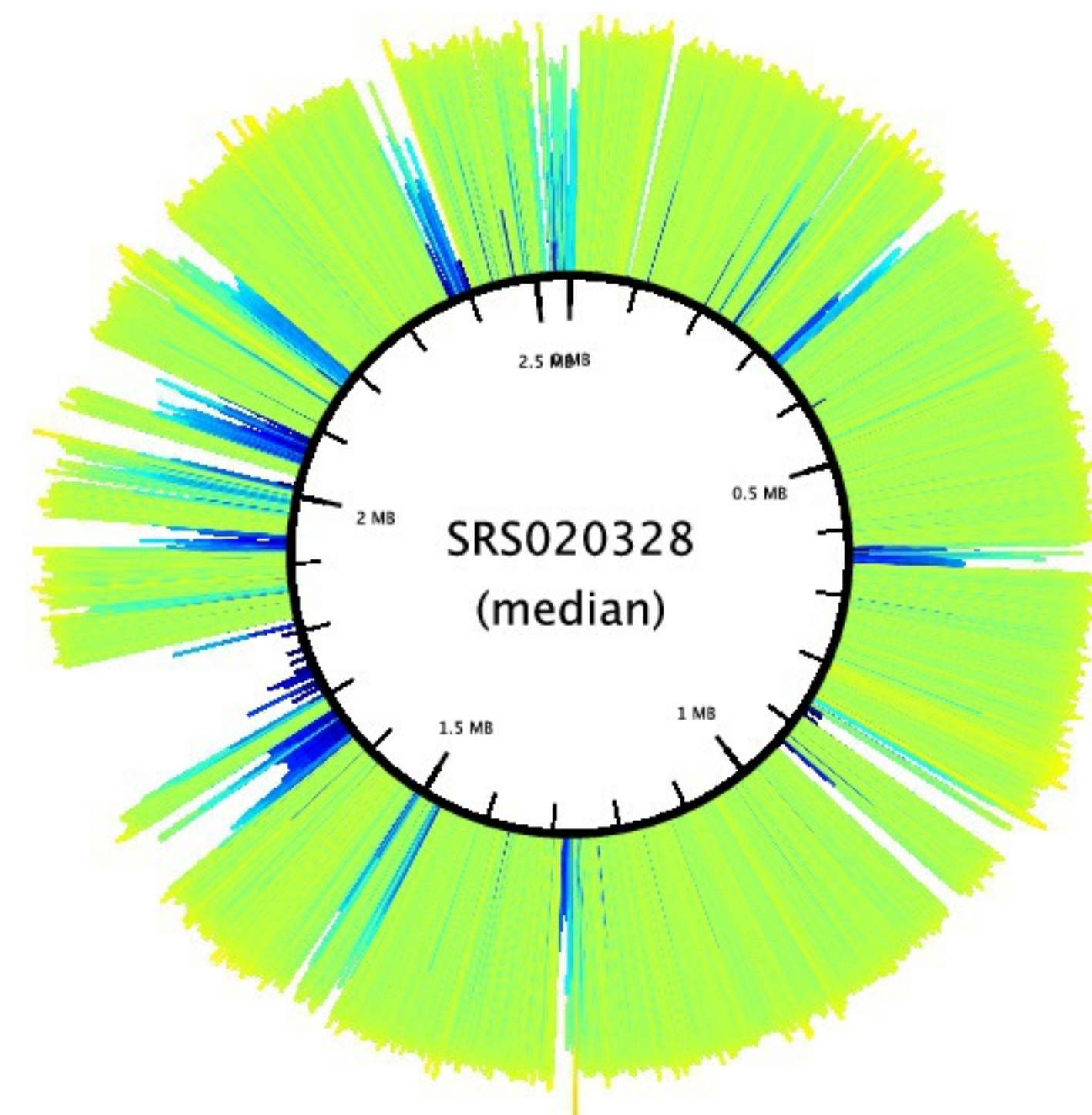
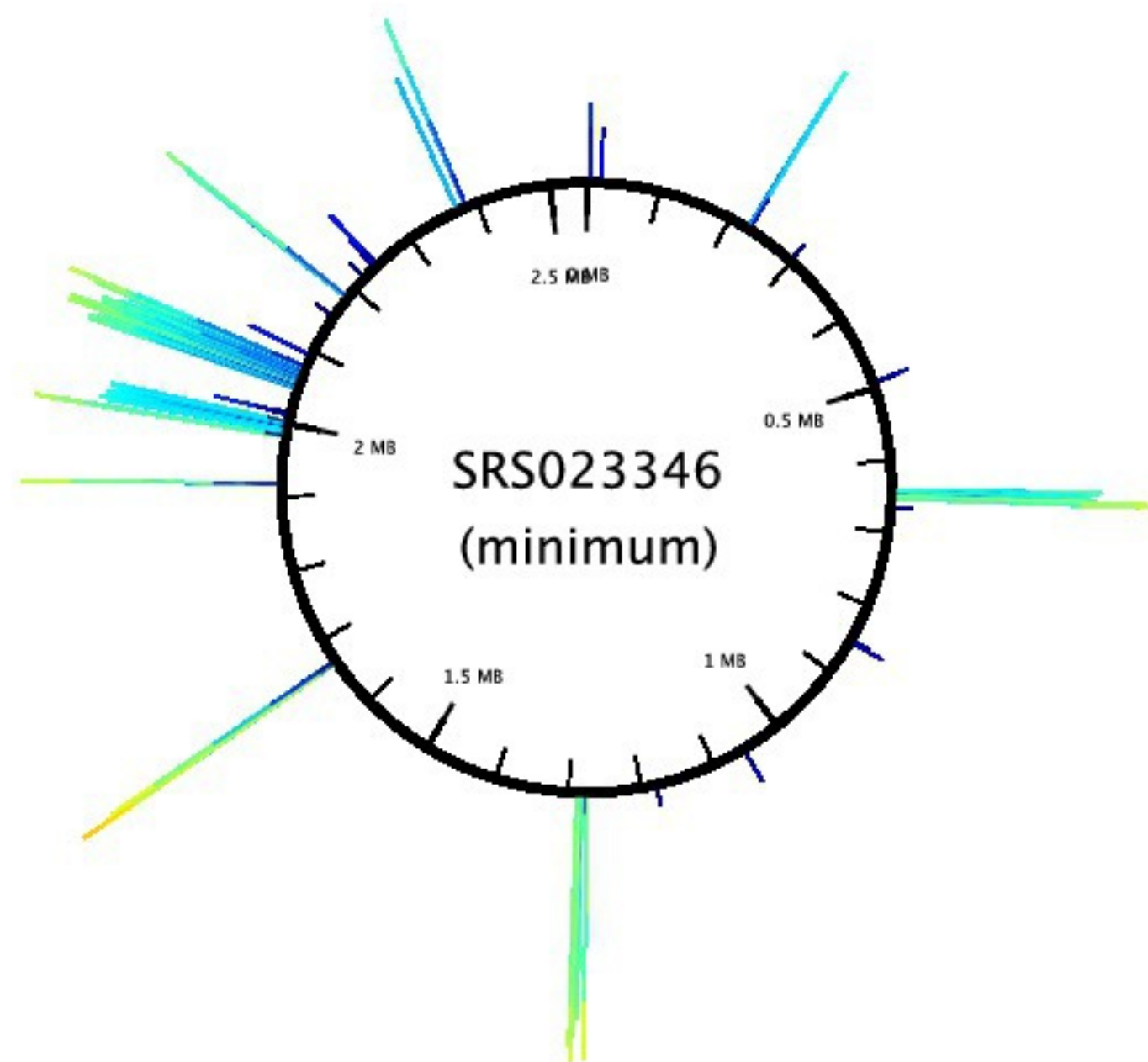
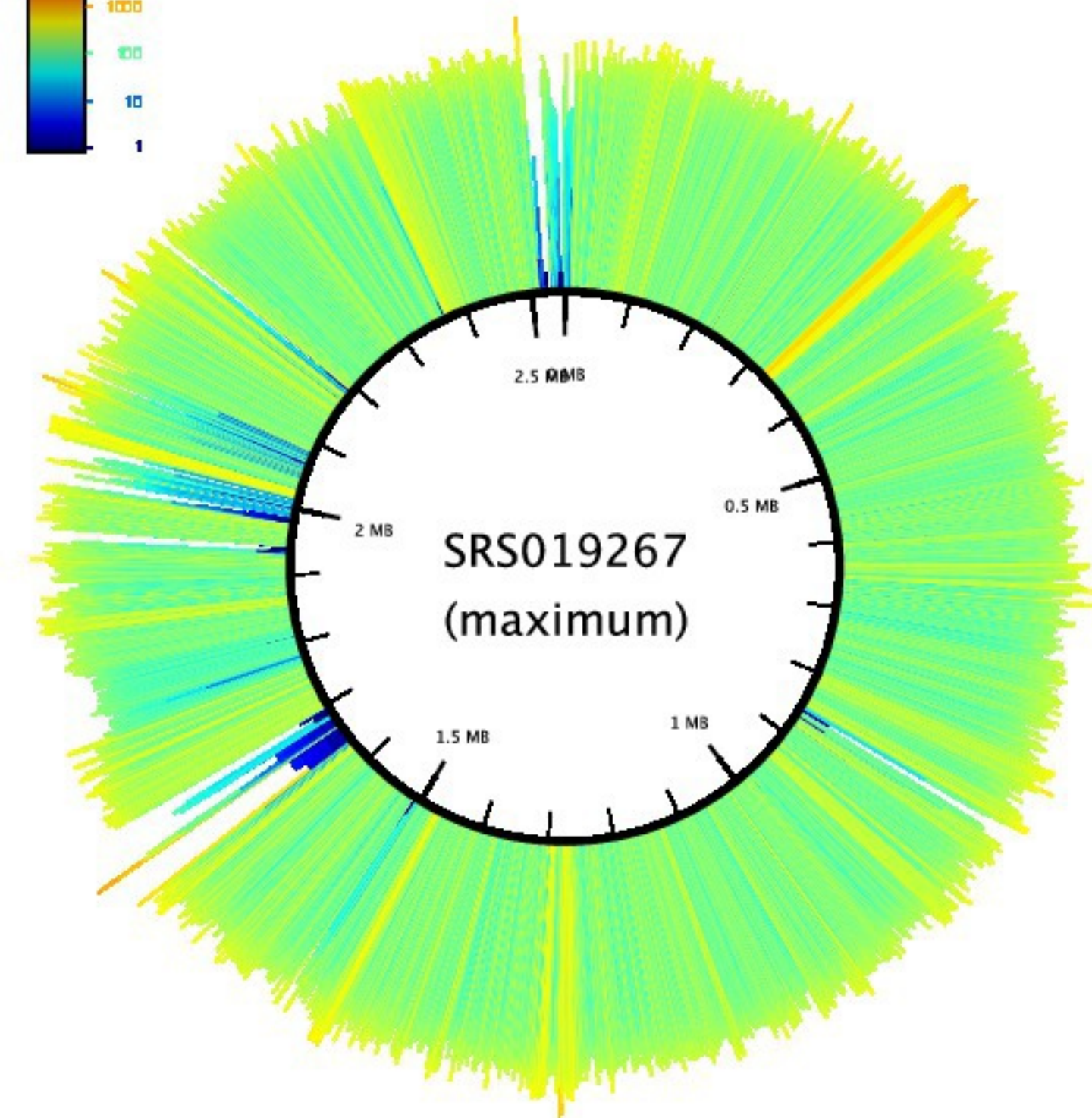
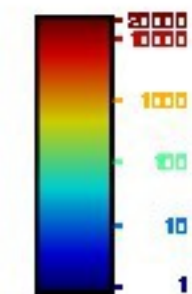
Acidaminococcus sp. D21



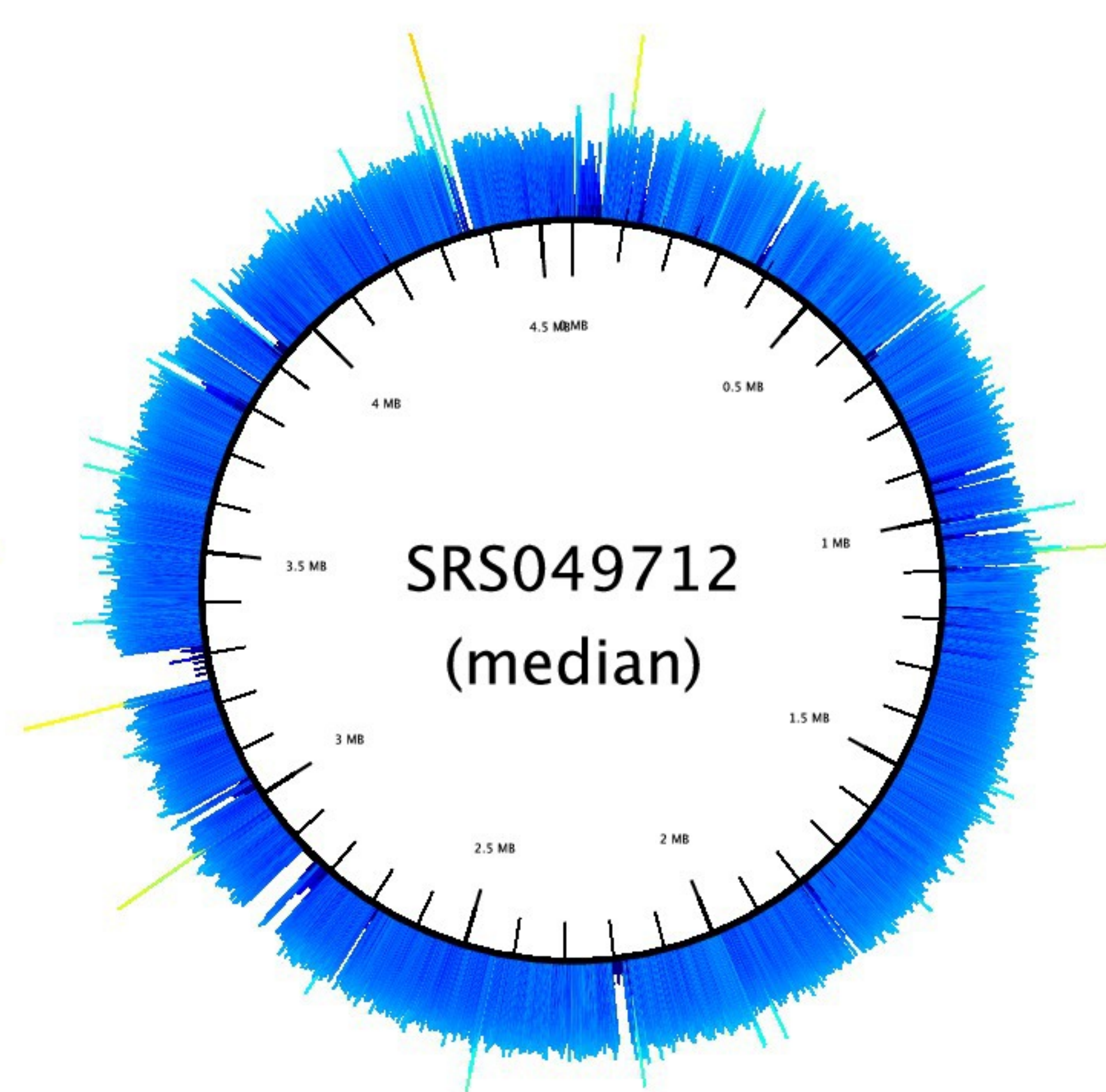
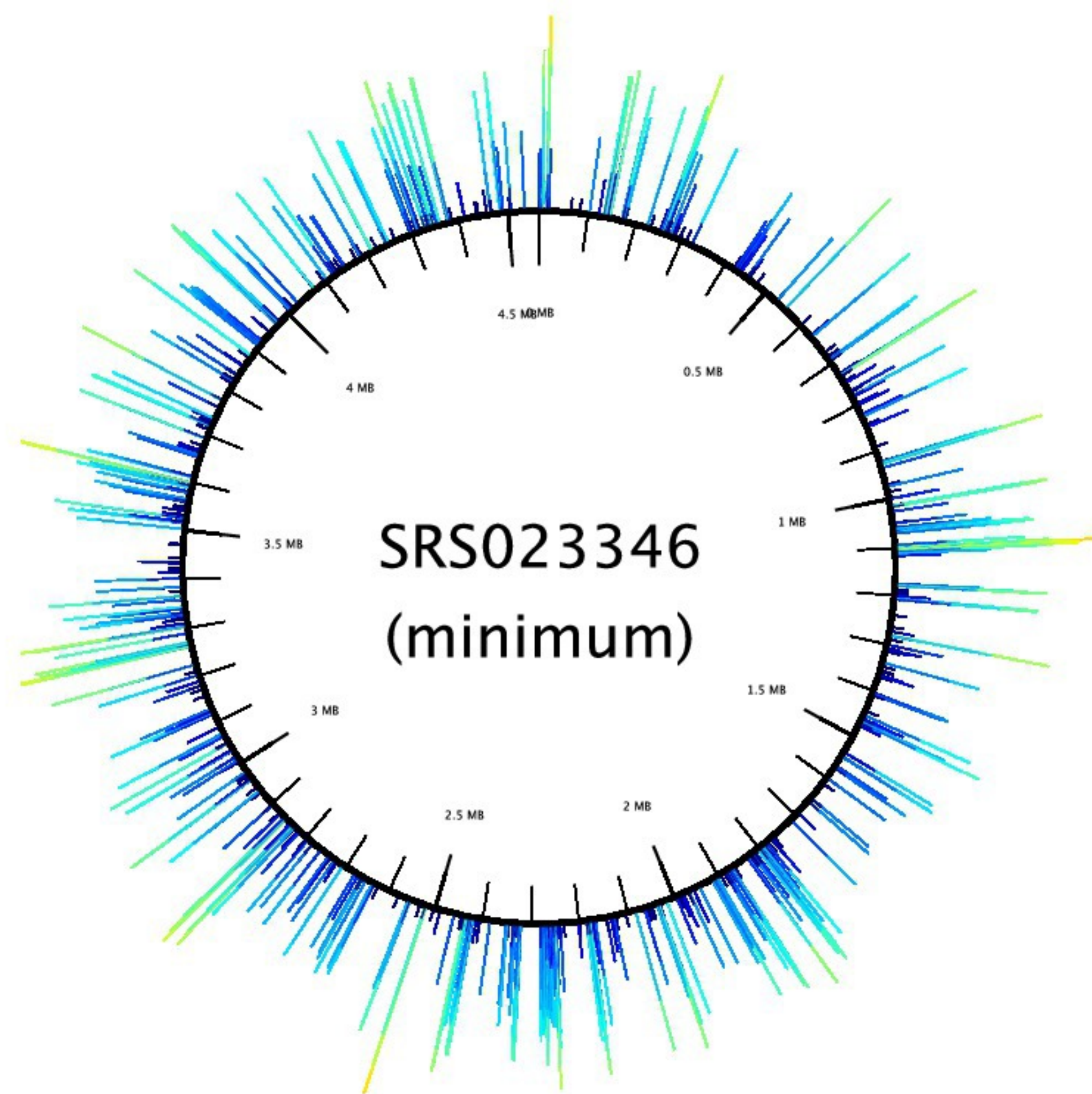
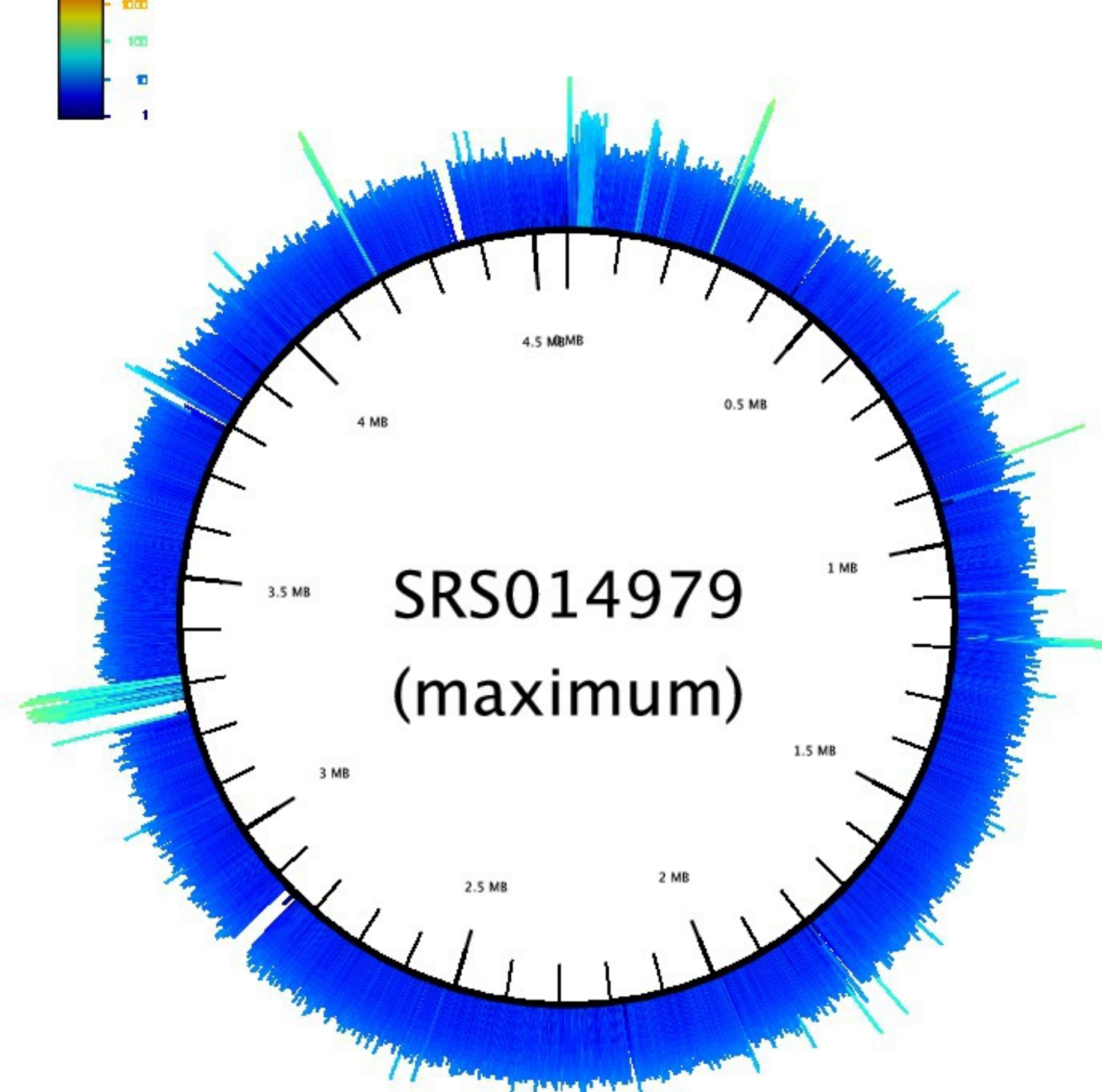
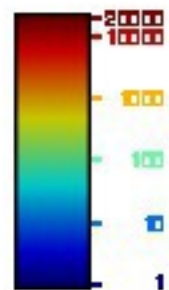
Akkermansia muciniphila ATCC BAA-835



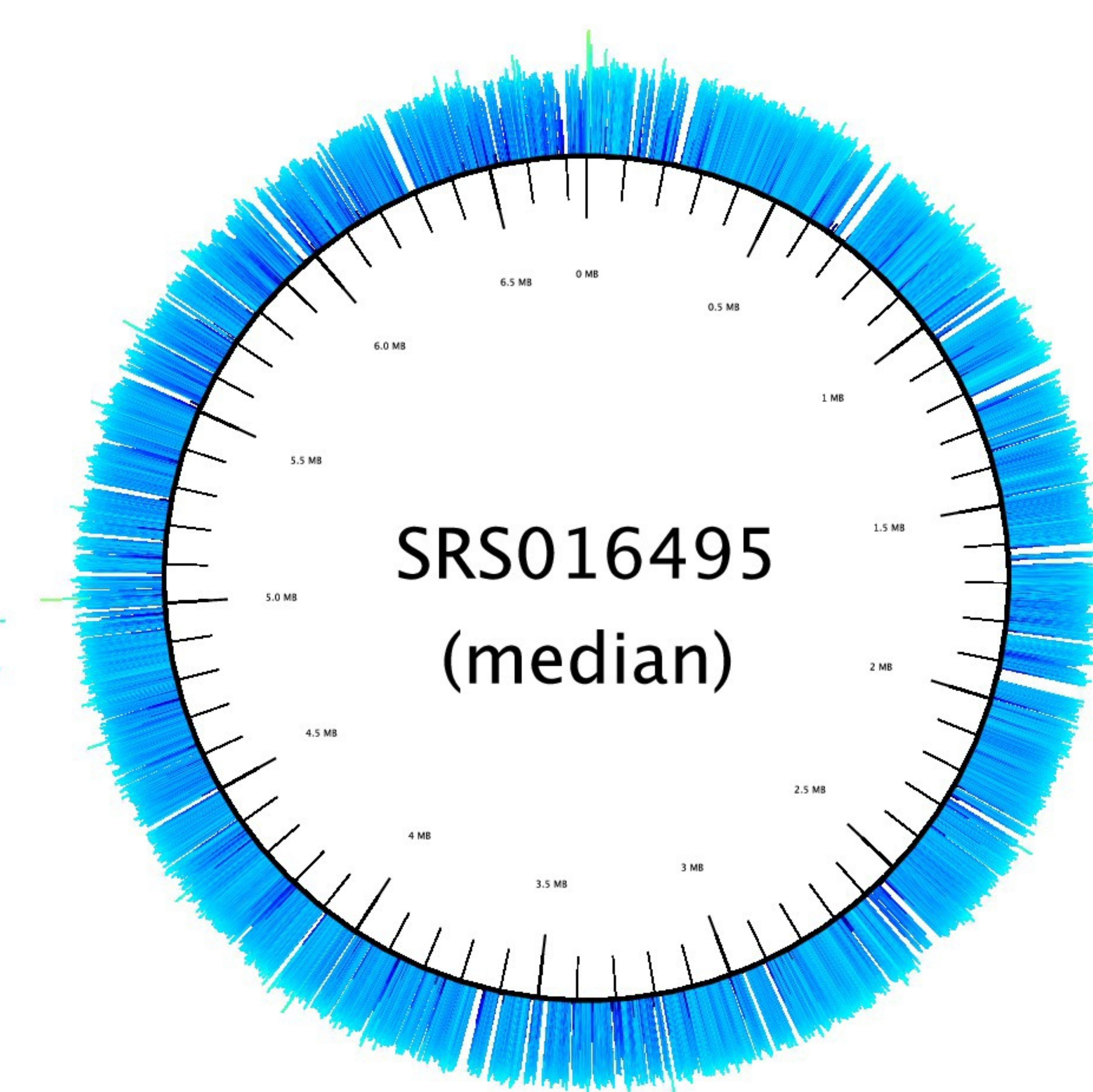
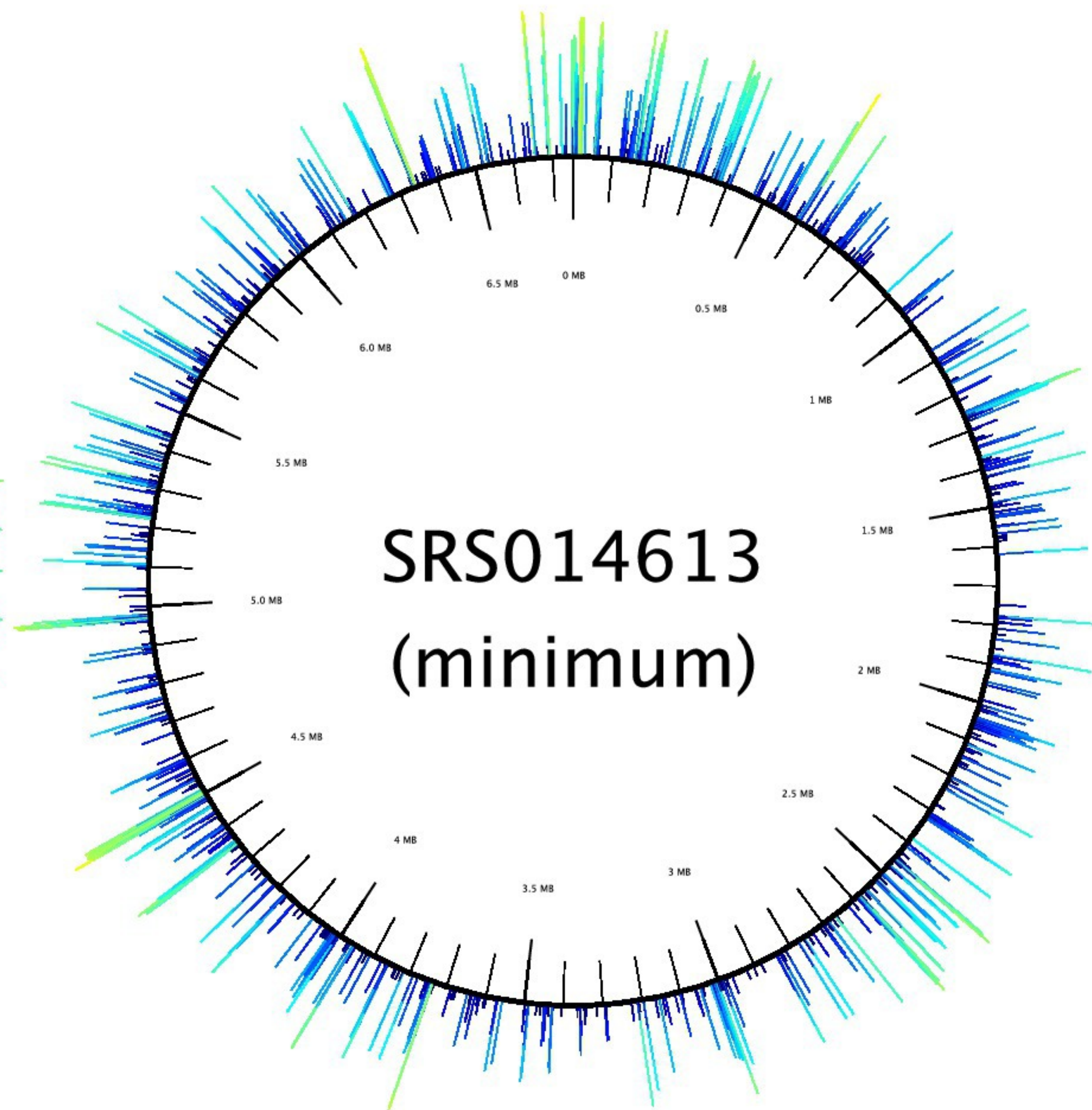
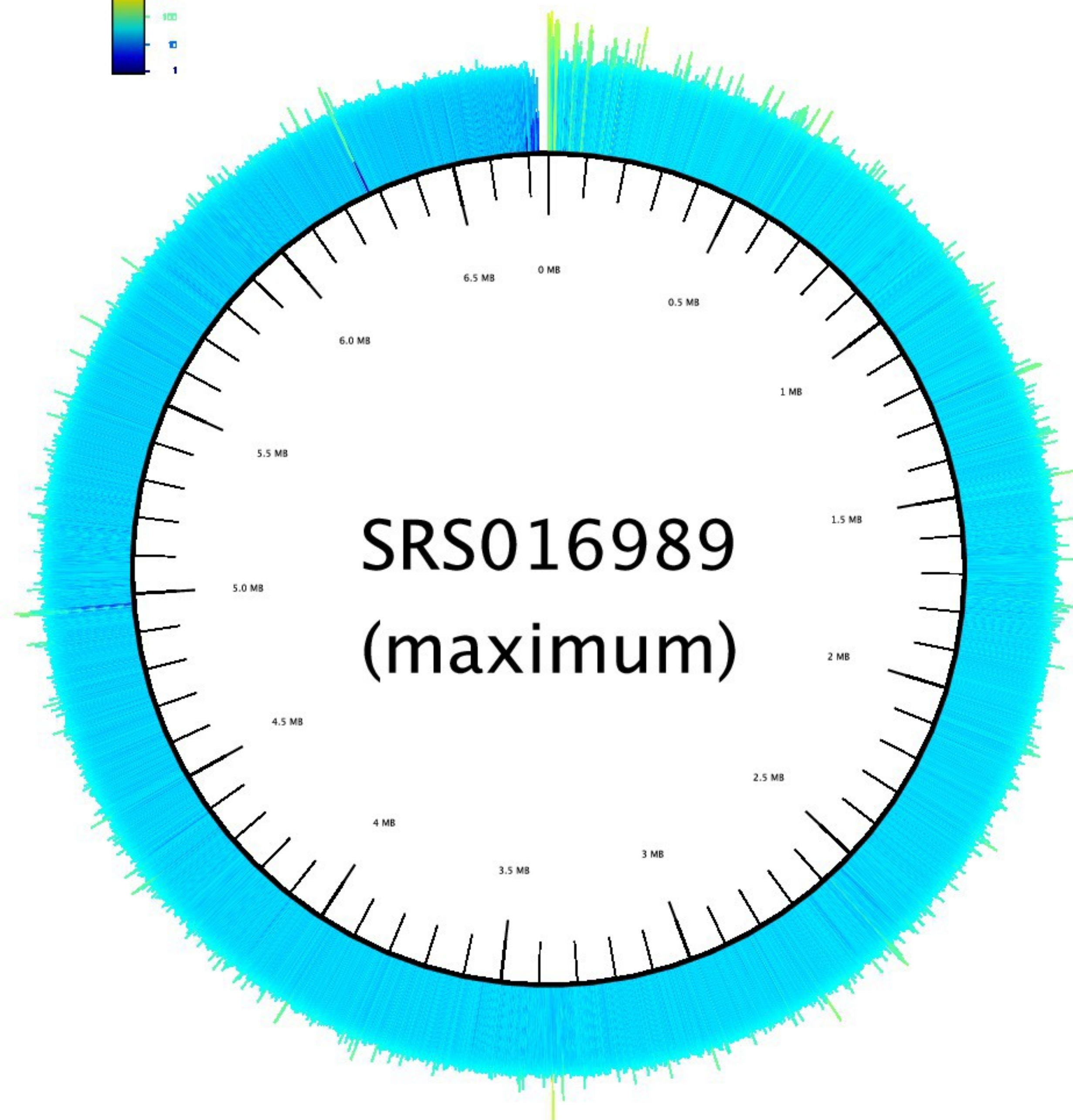
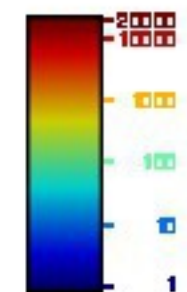
Alistipes putredinis DSM 17216



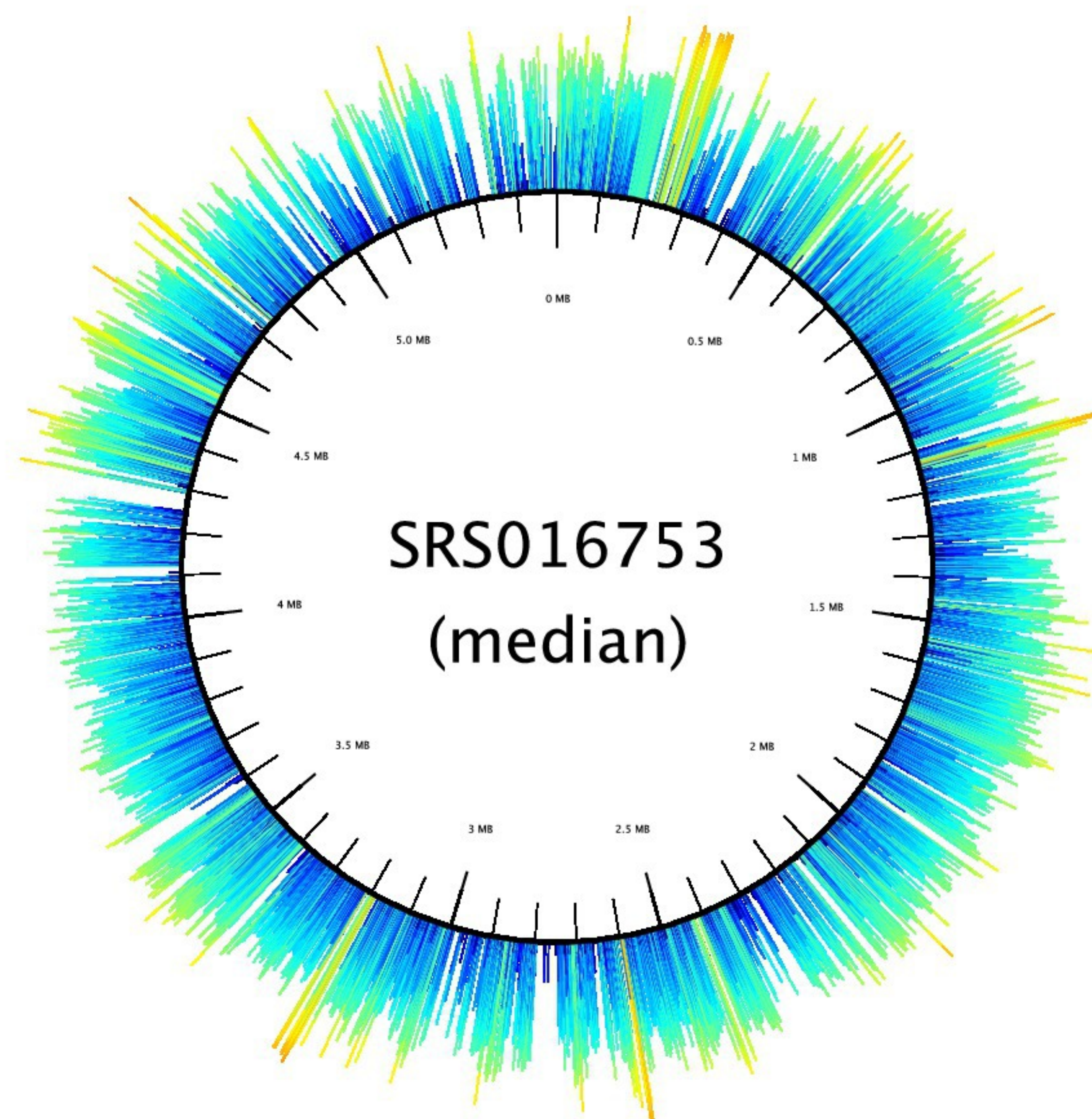
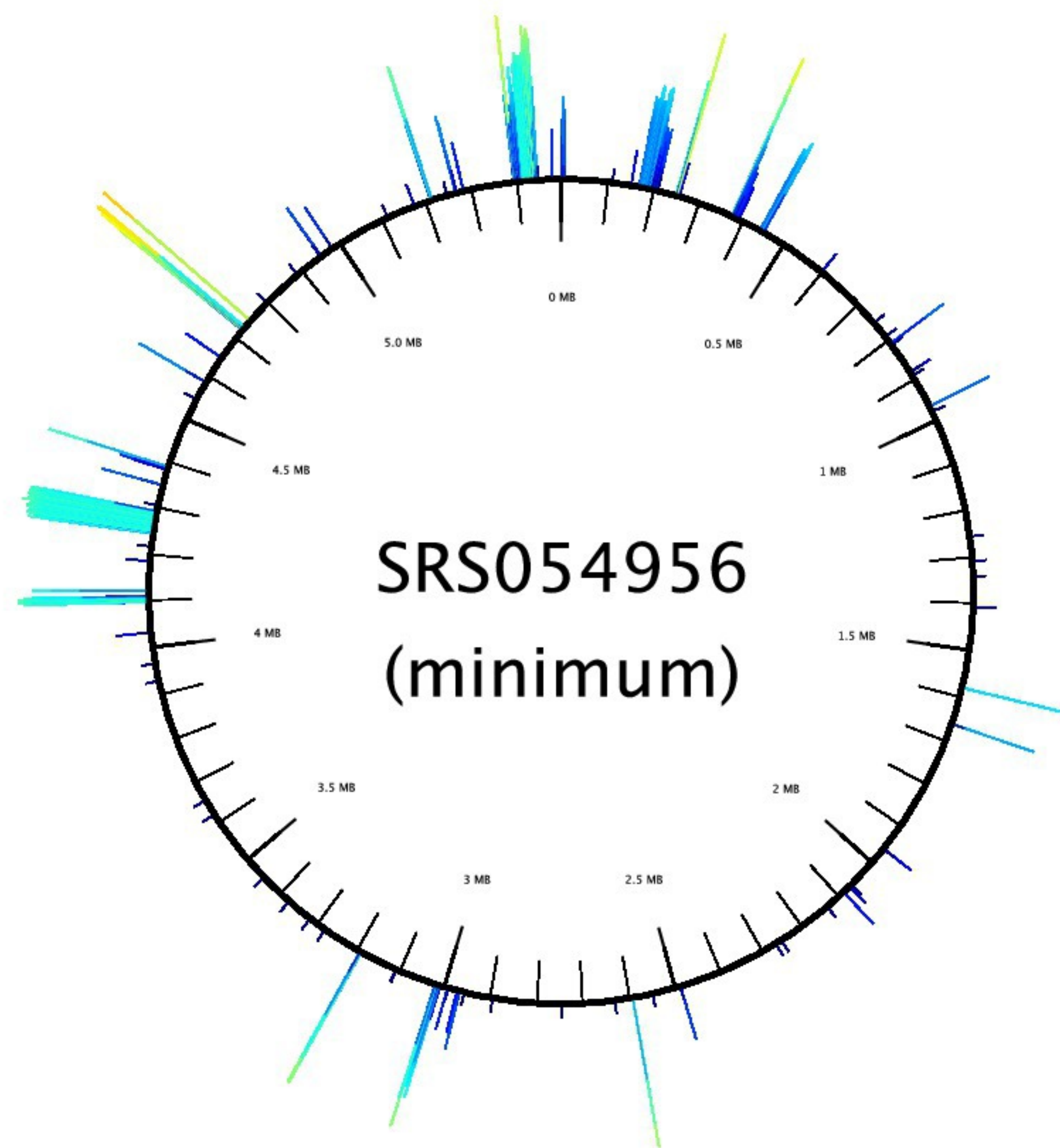
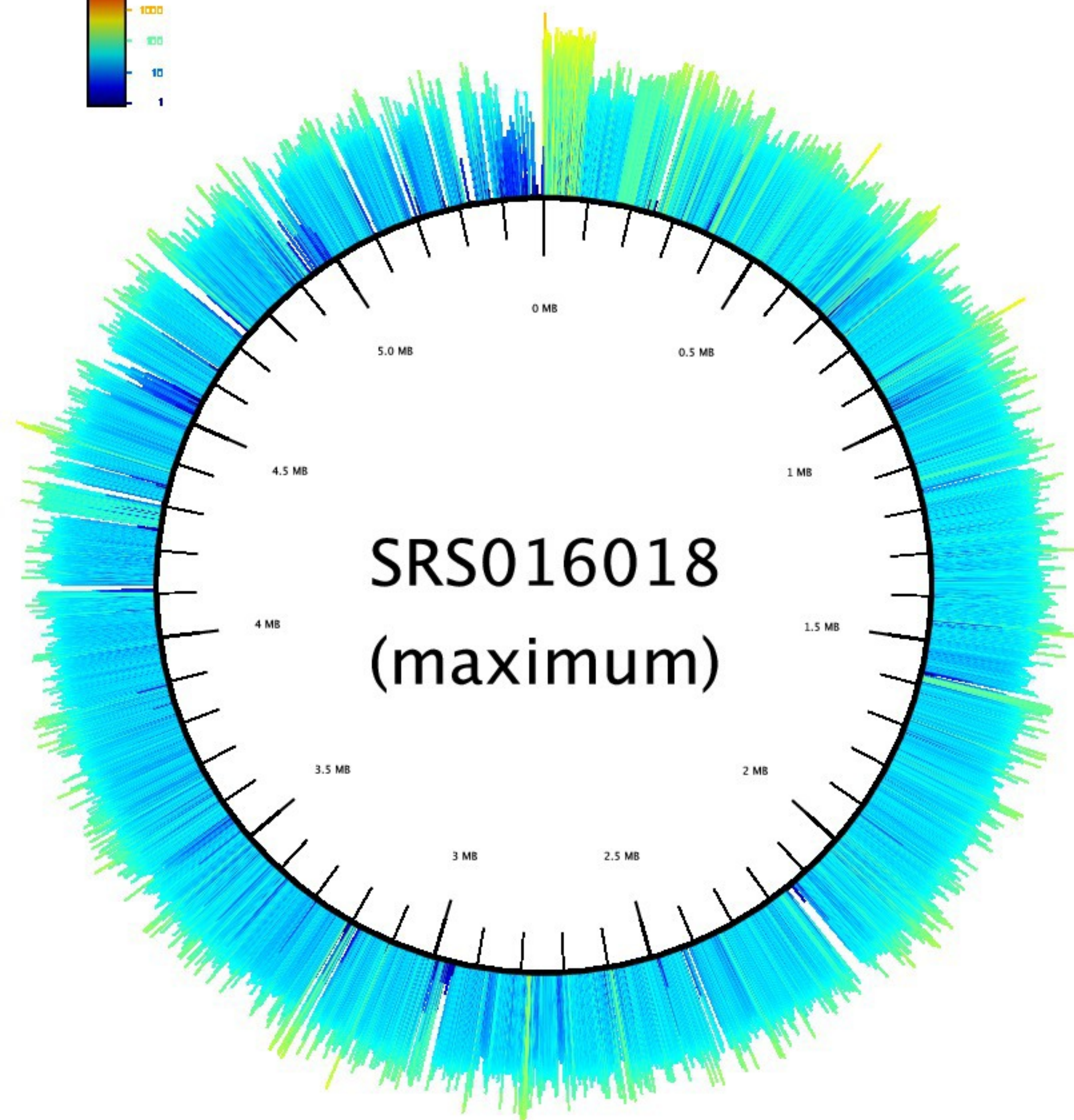
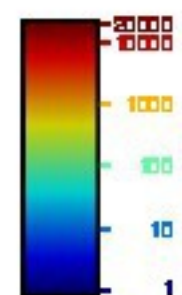
Bacteroides caccae ATCC 43185



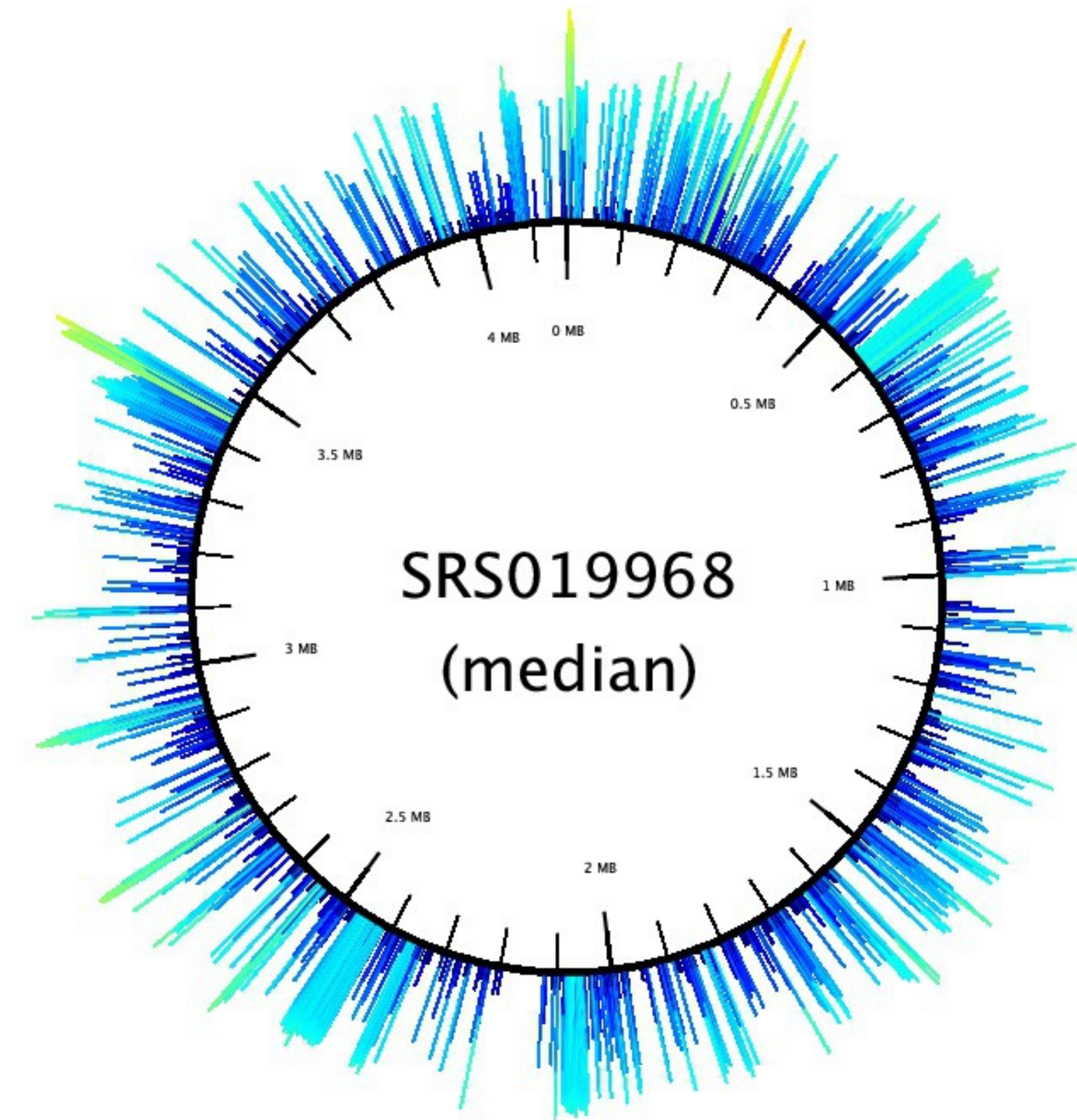
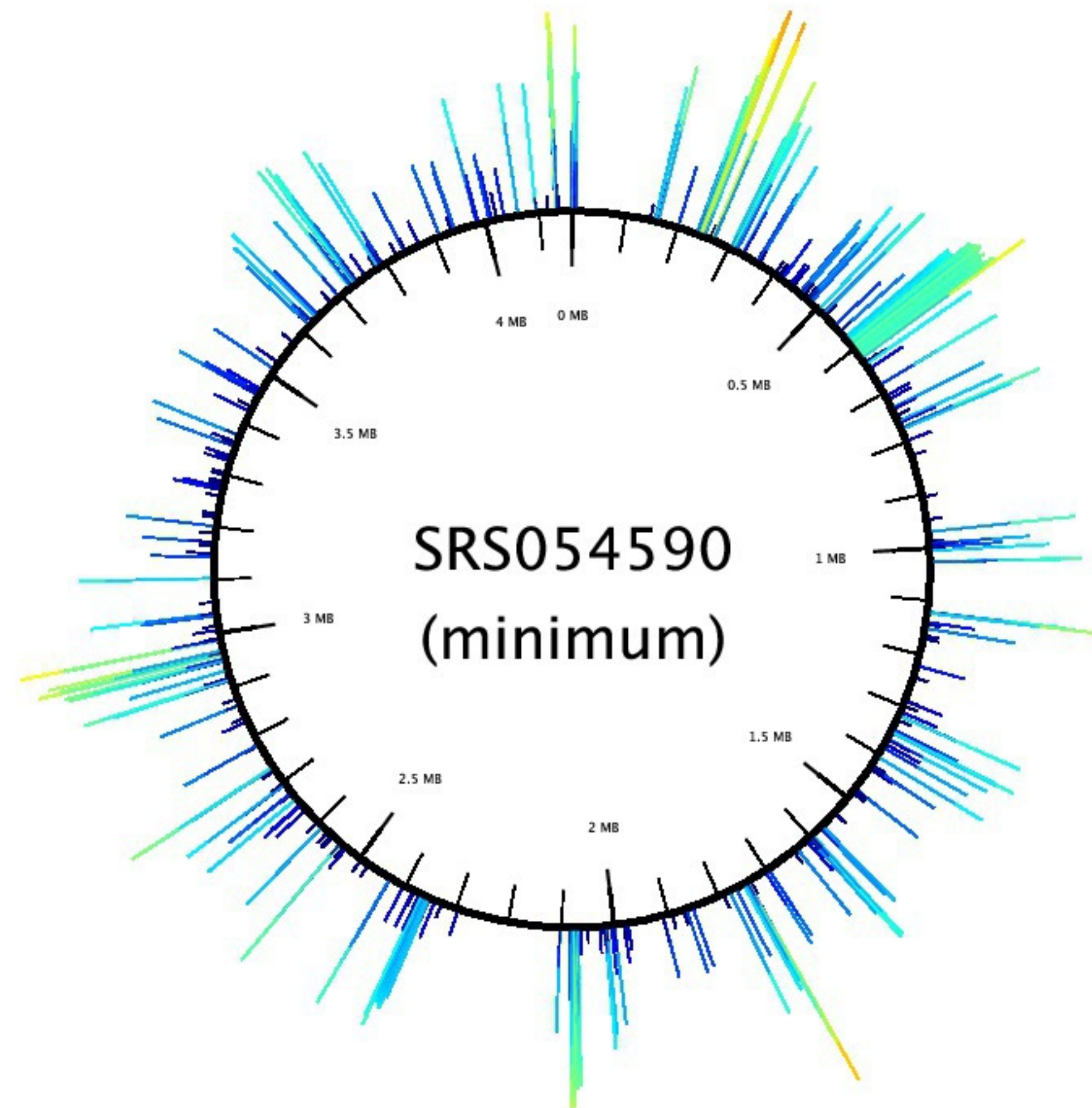
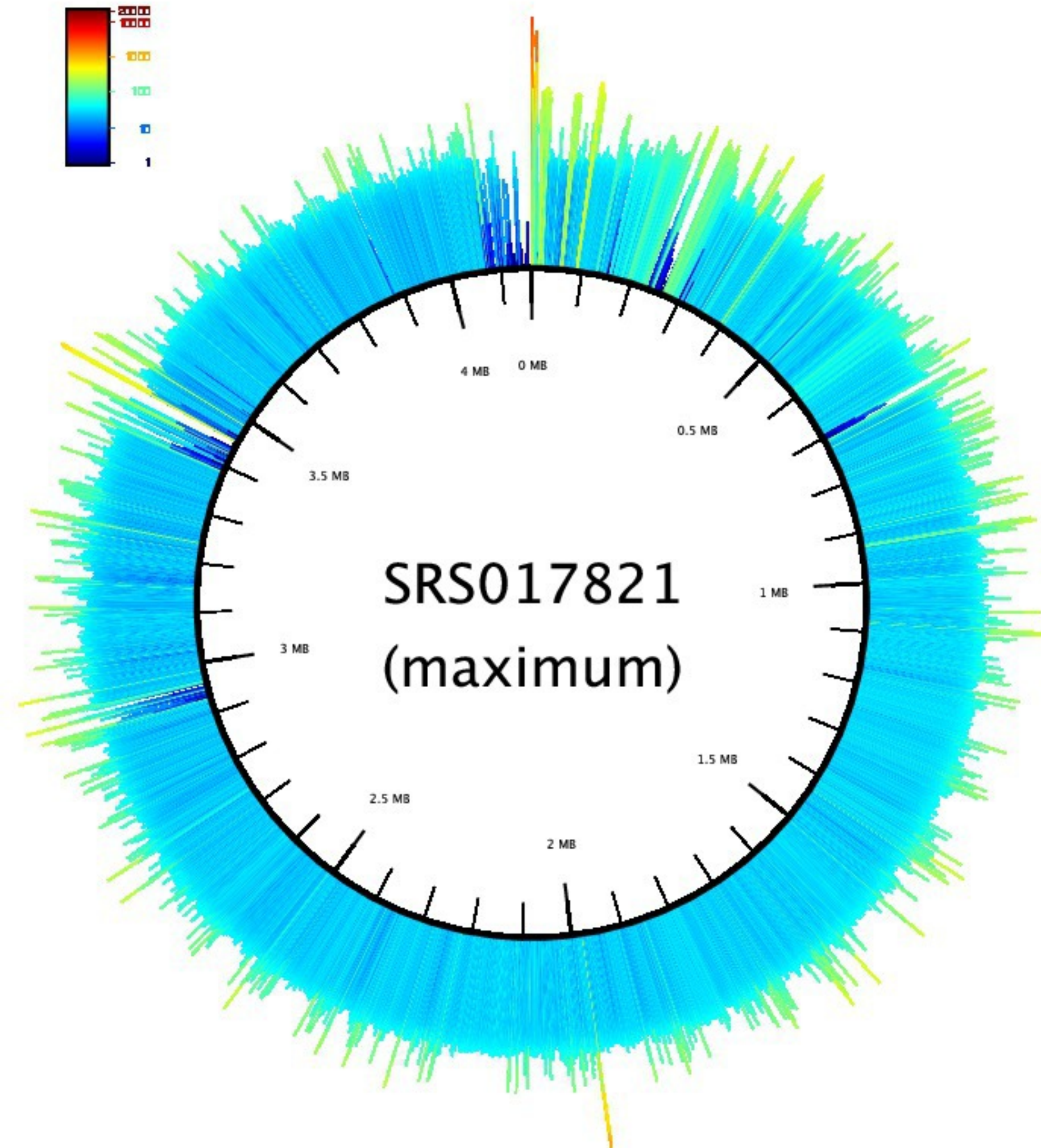
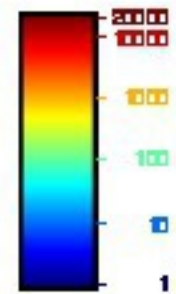
Bacteroides cellulosilyticus DSM 14838



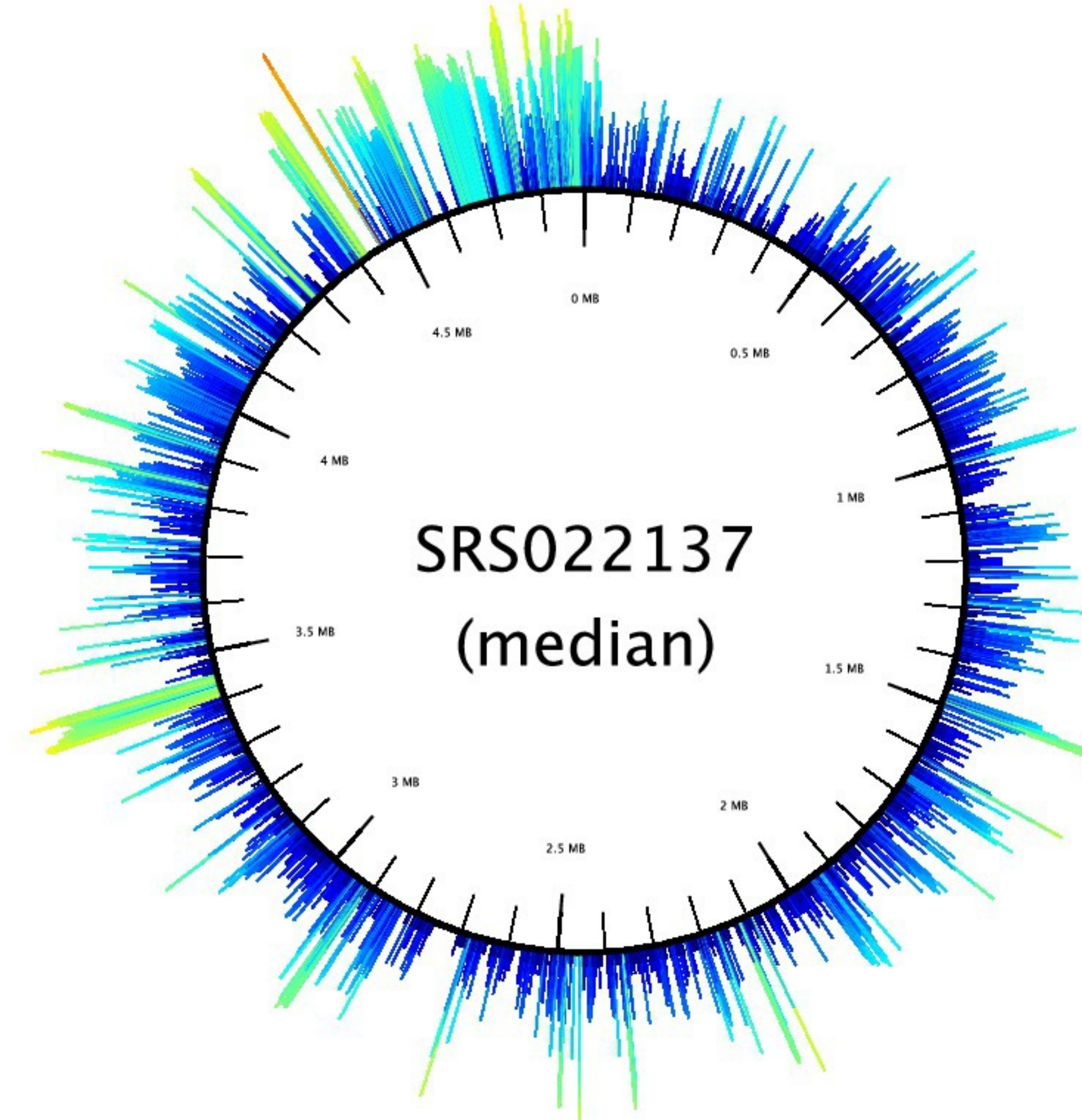
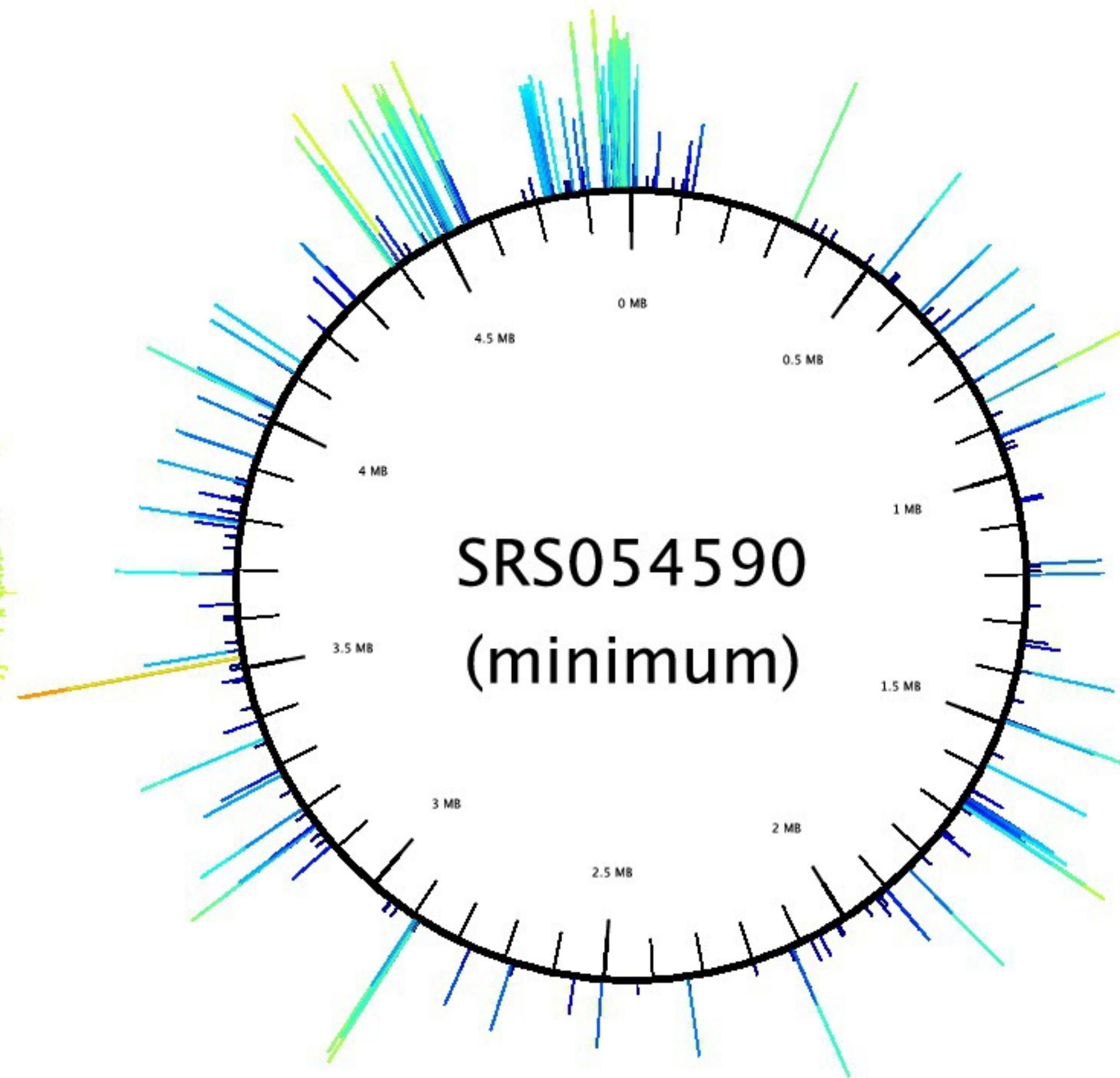
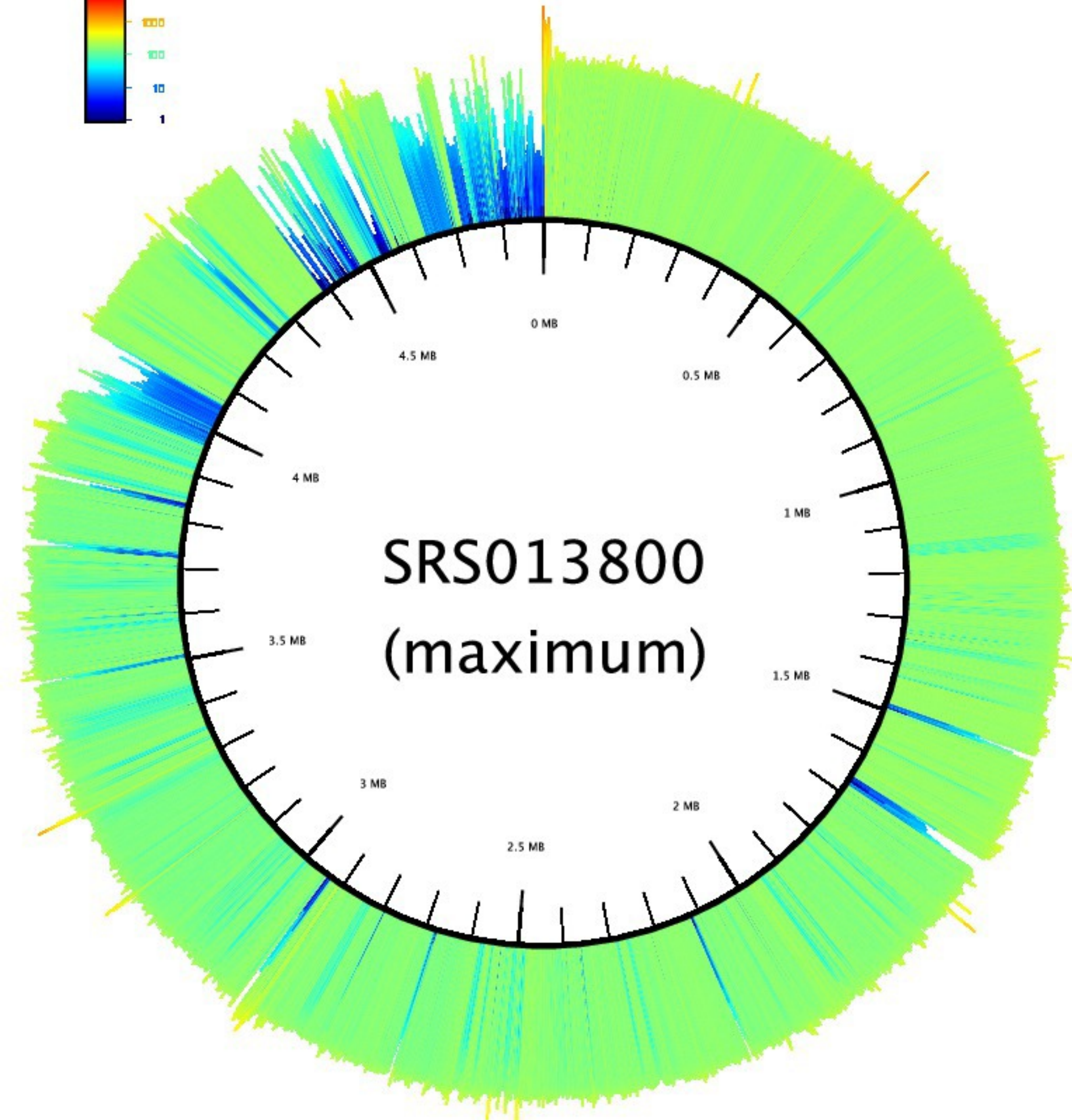
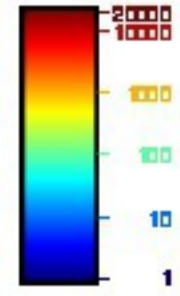
Bacteroides dorei DSM 17855



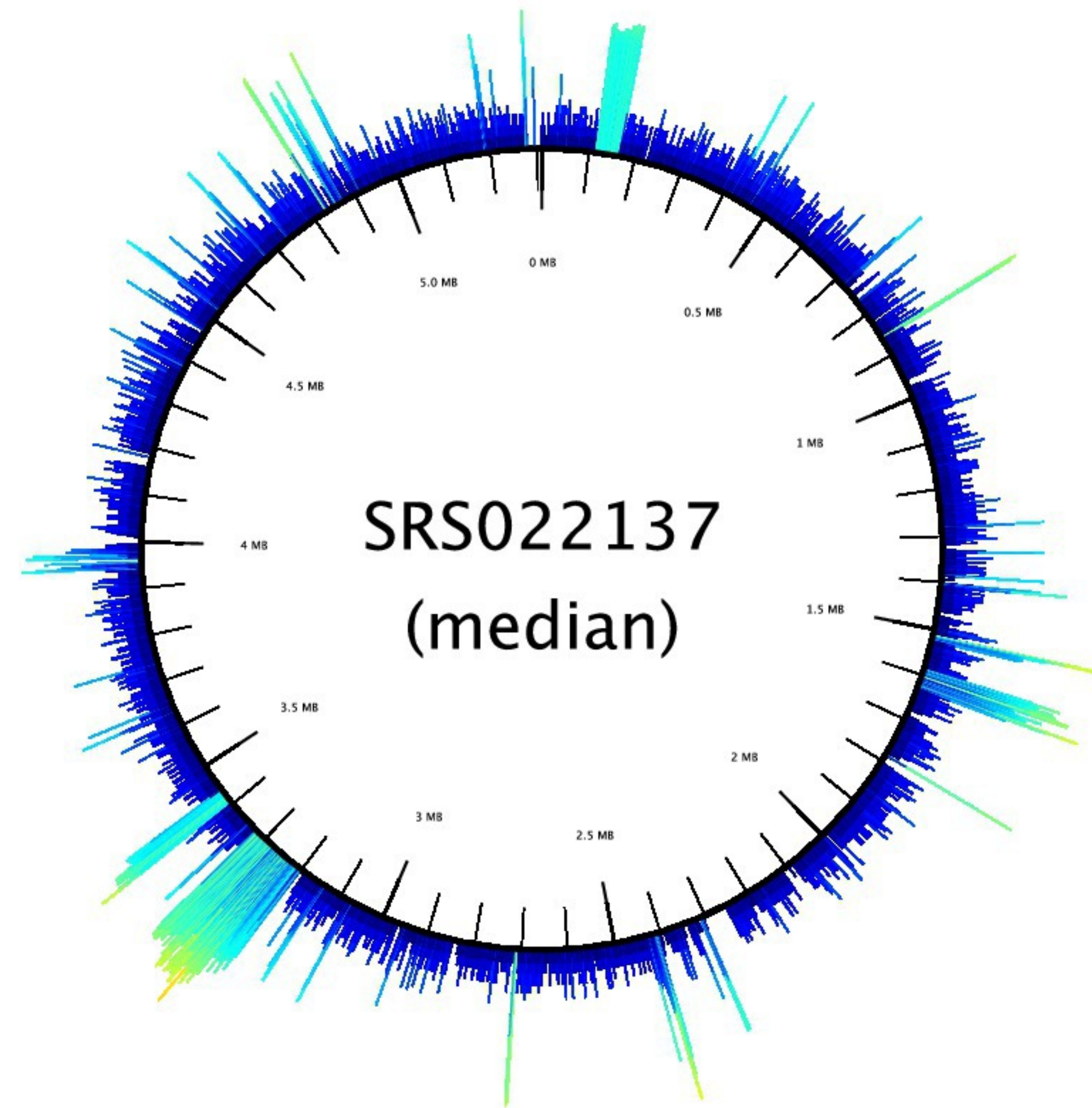
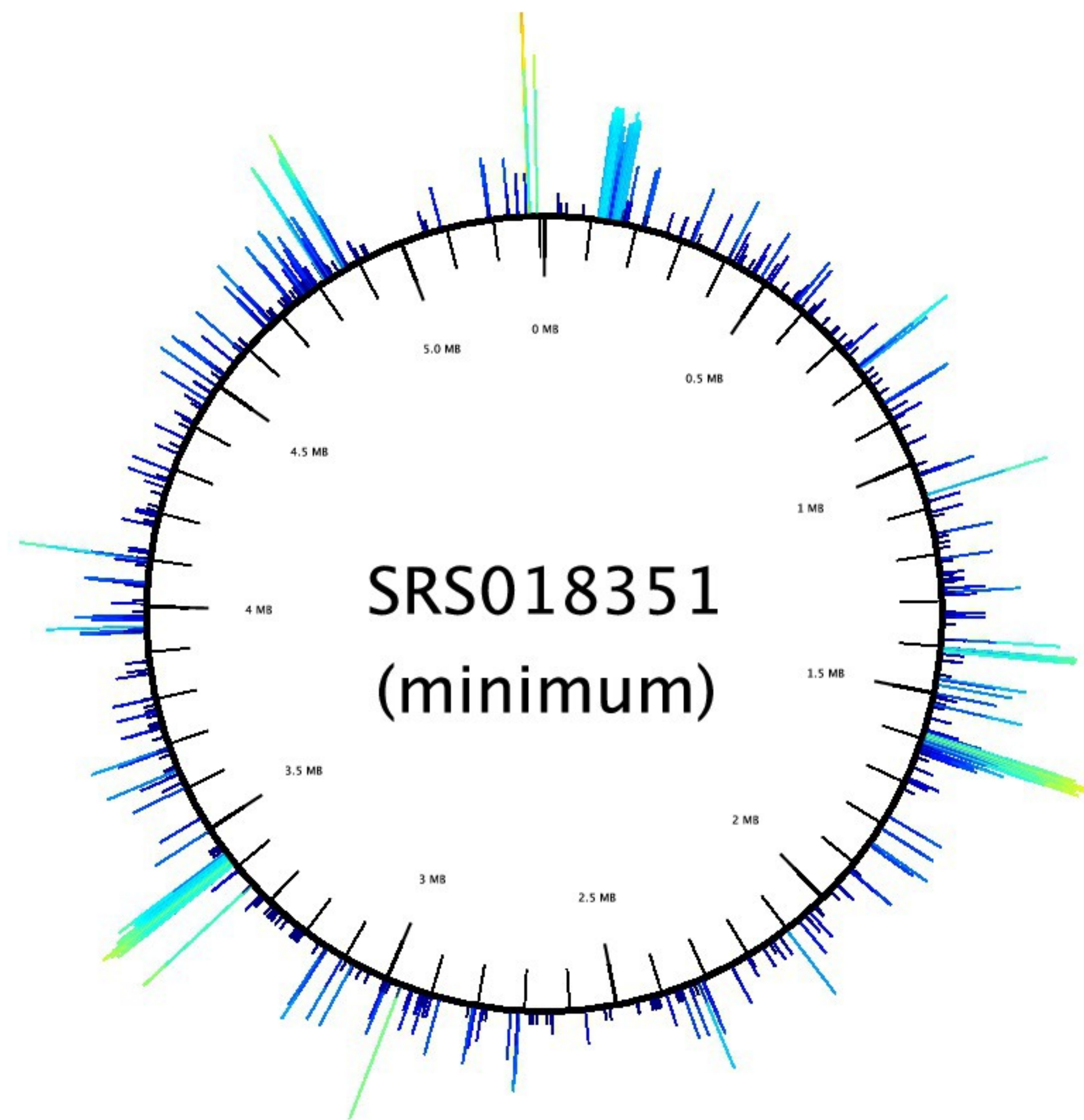
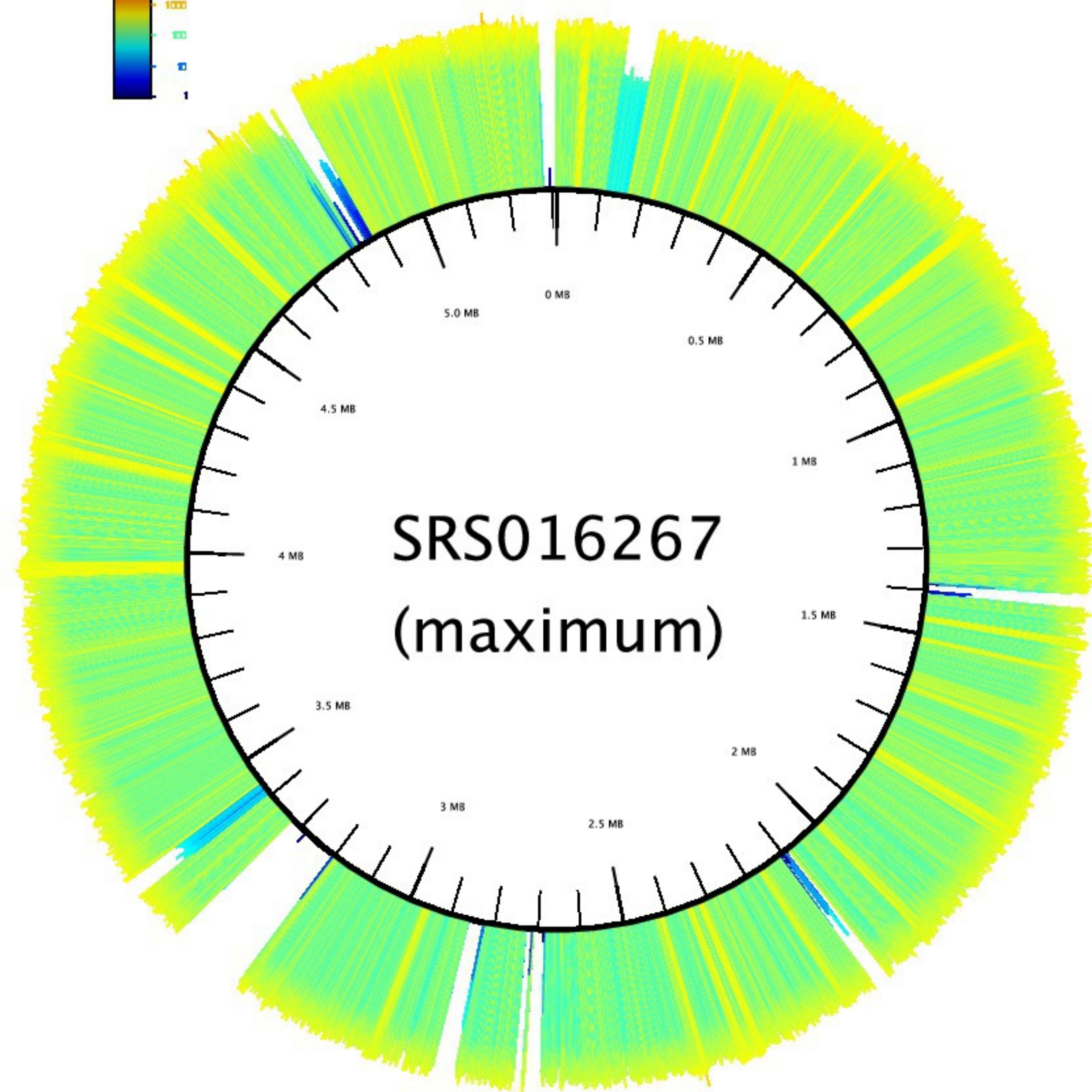
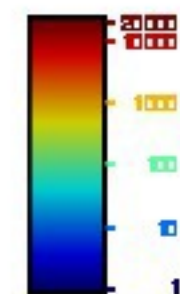
Bacteroides eggerthii DSM 20697



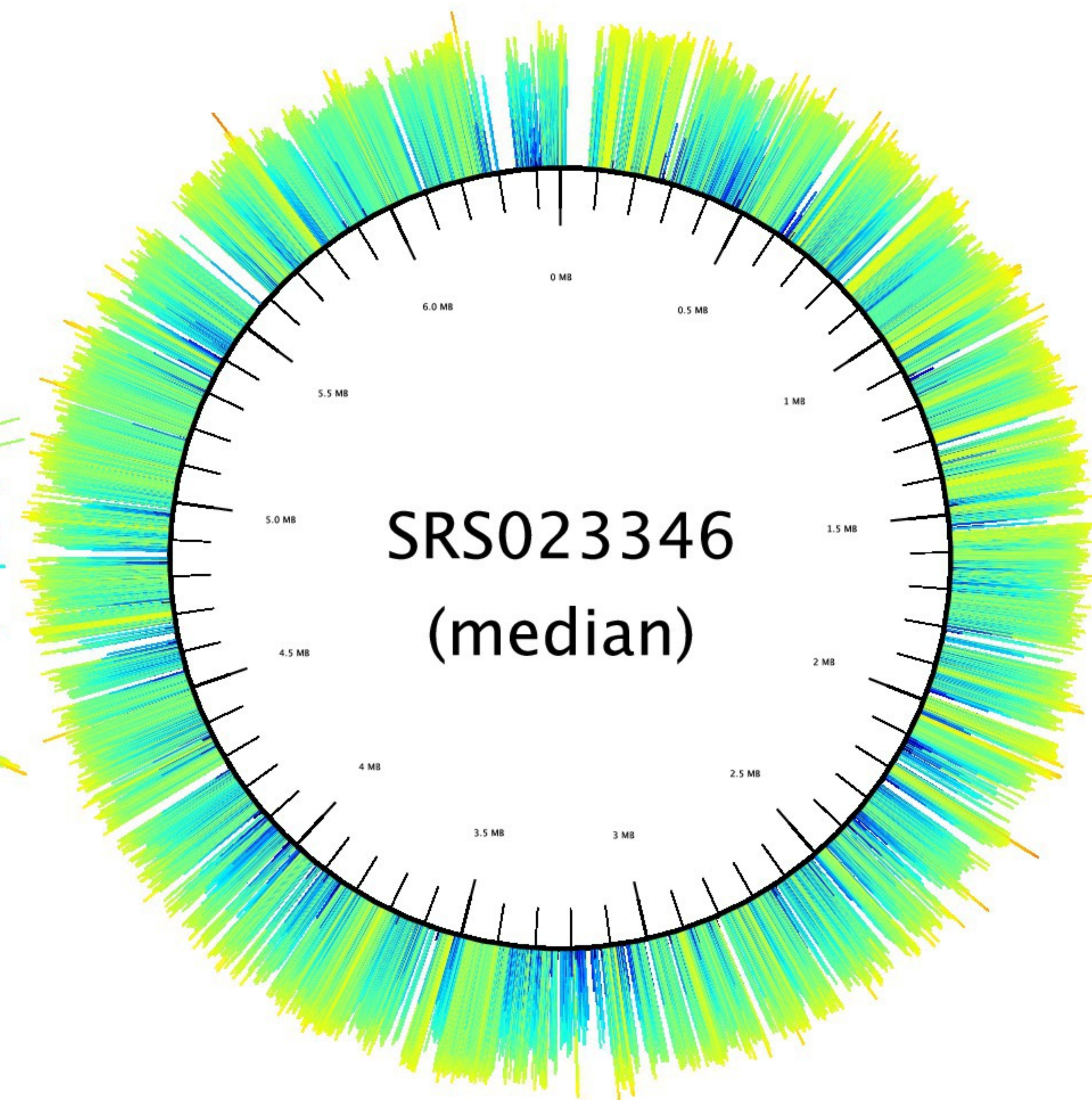
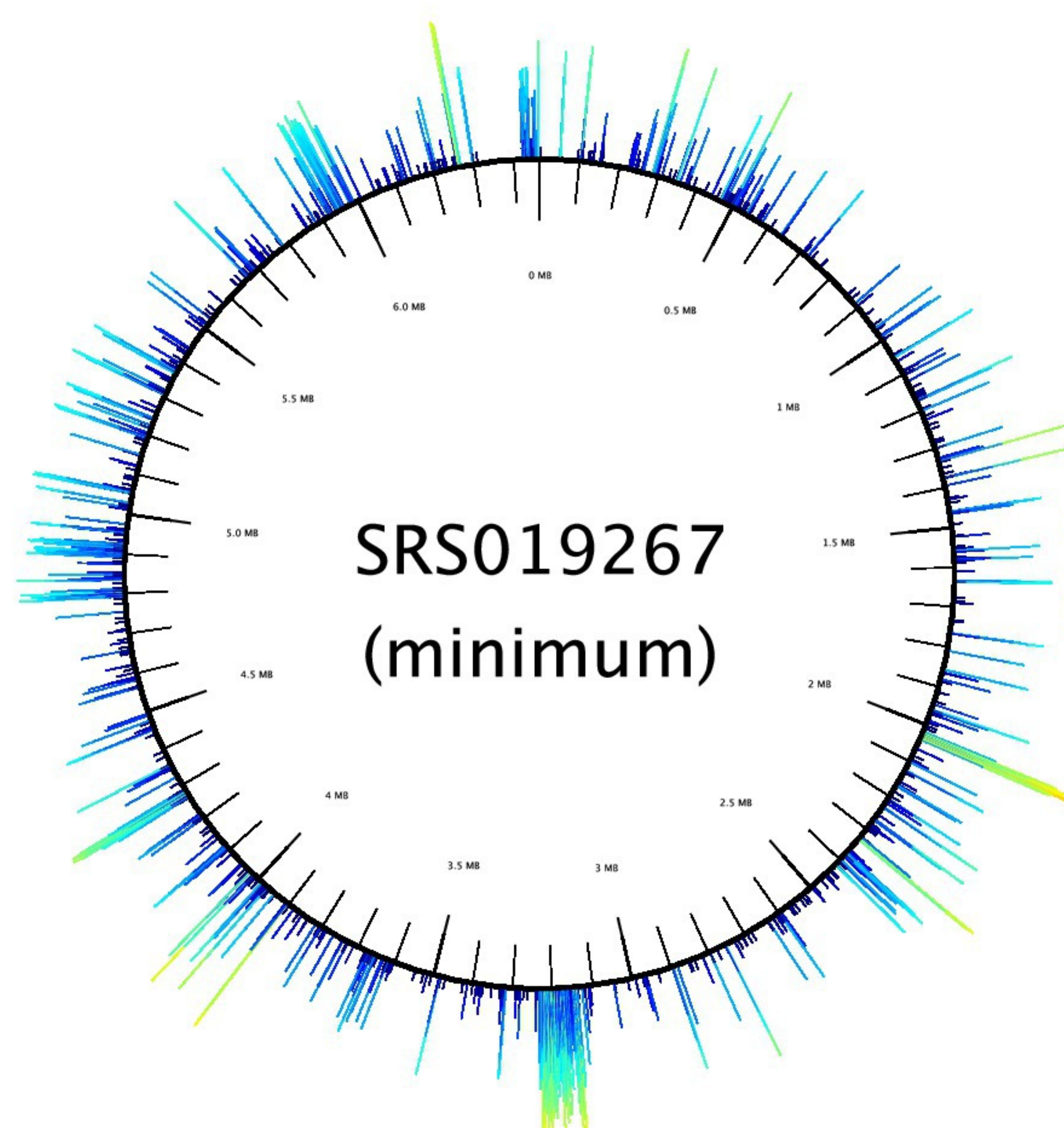
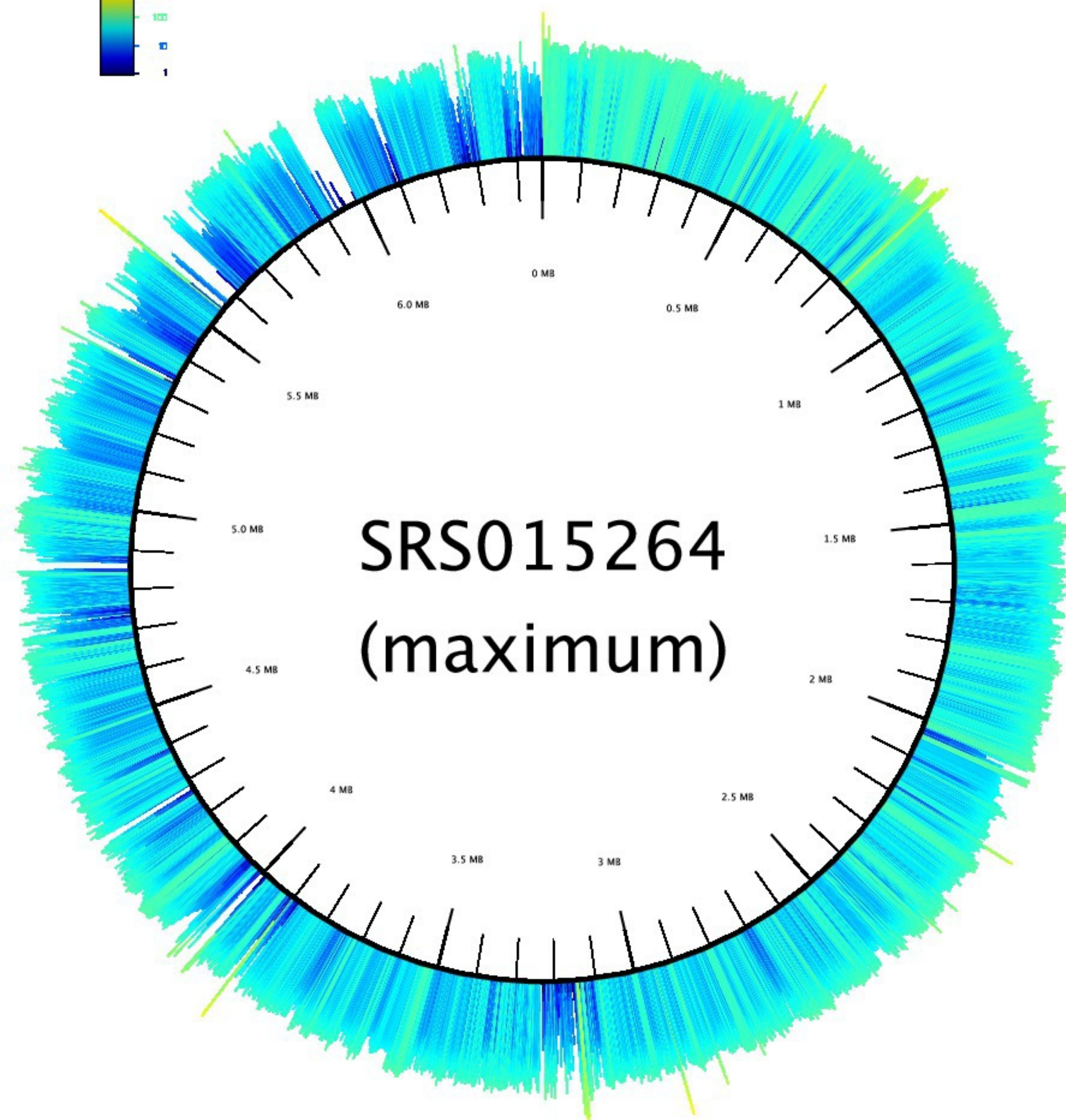
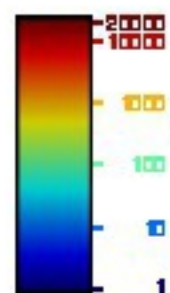
Bacteroides finegoldii DSM 17565



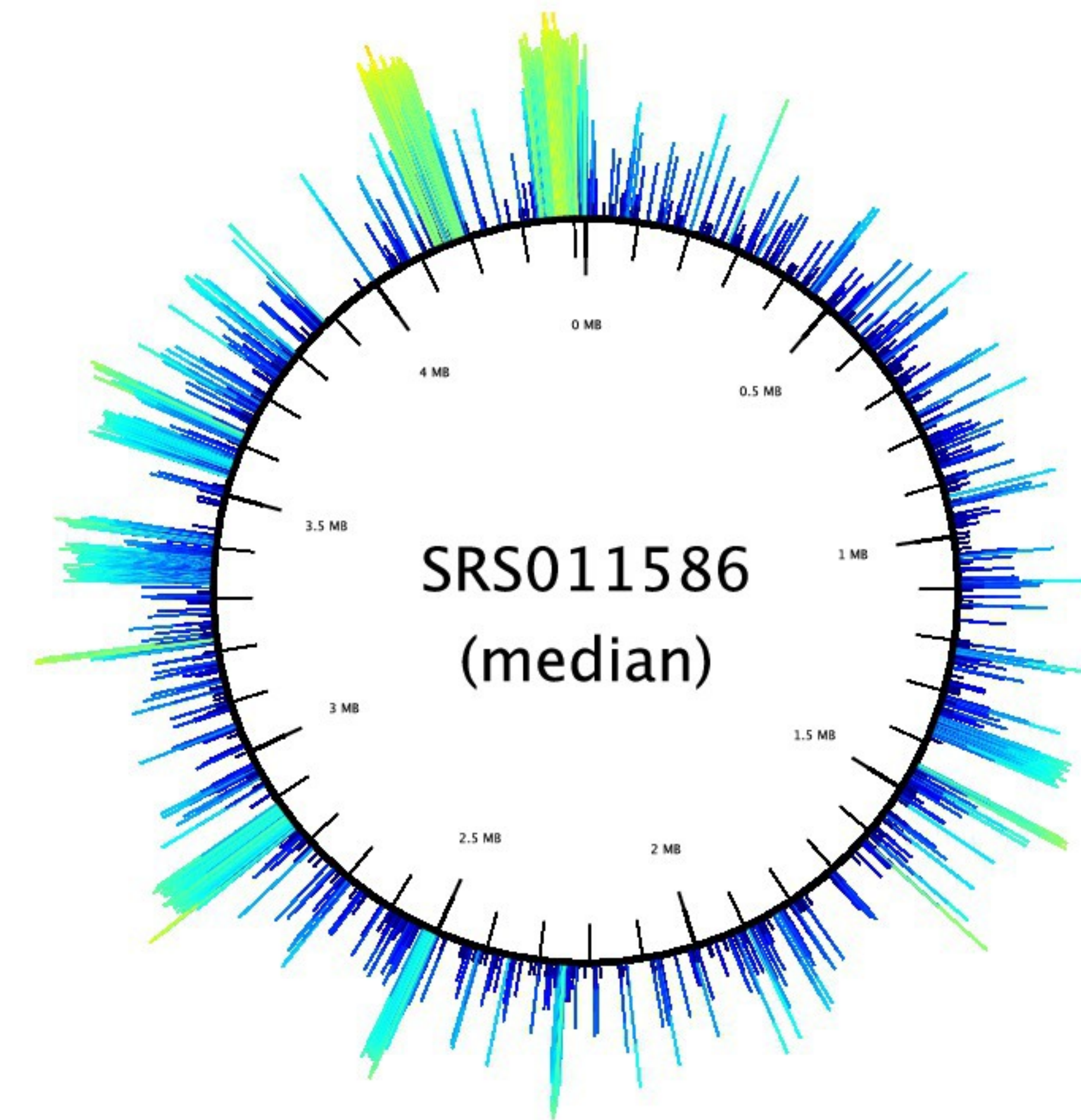
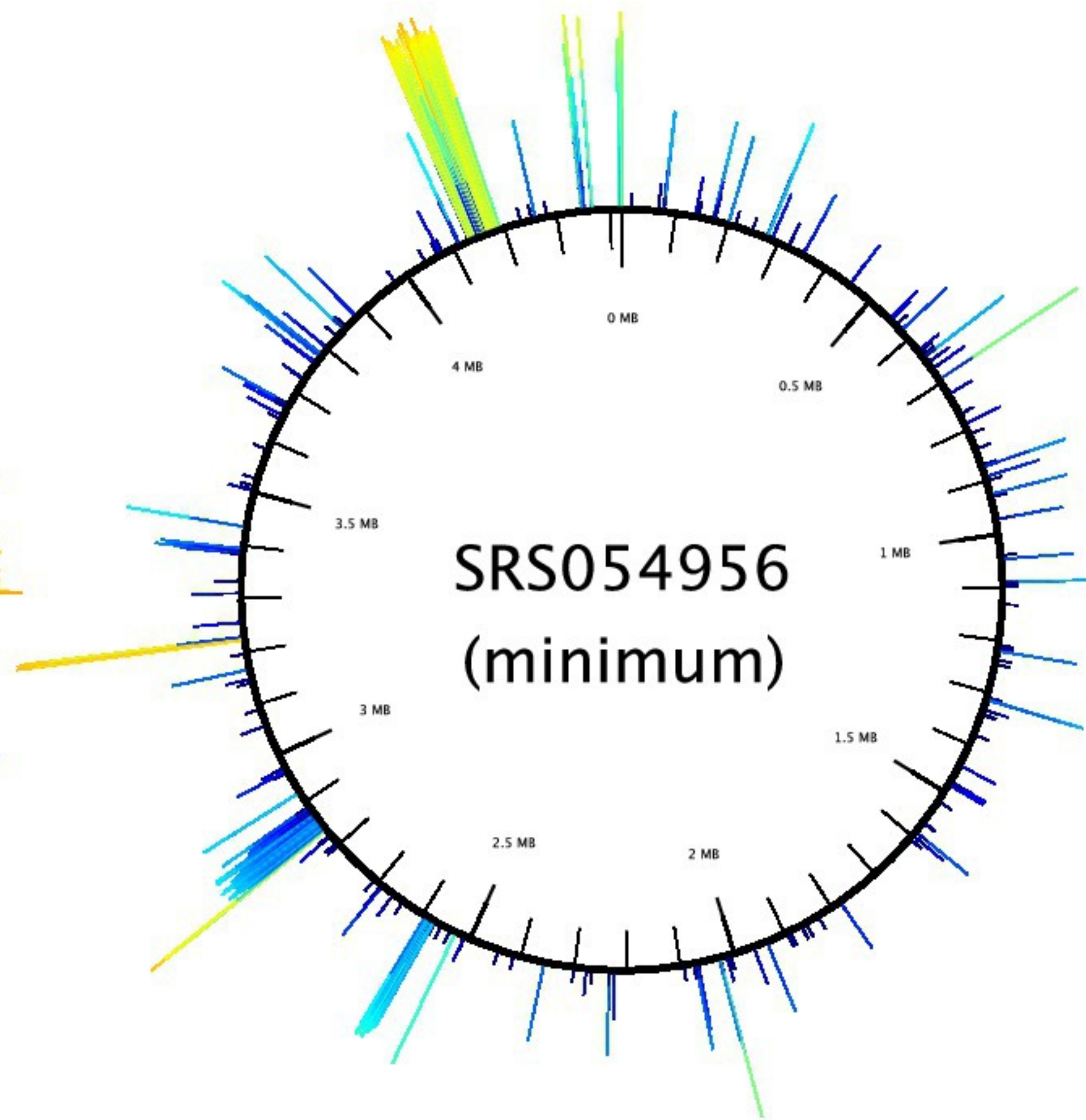
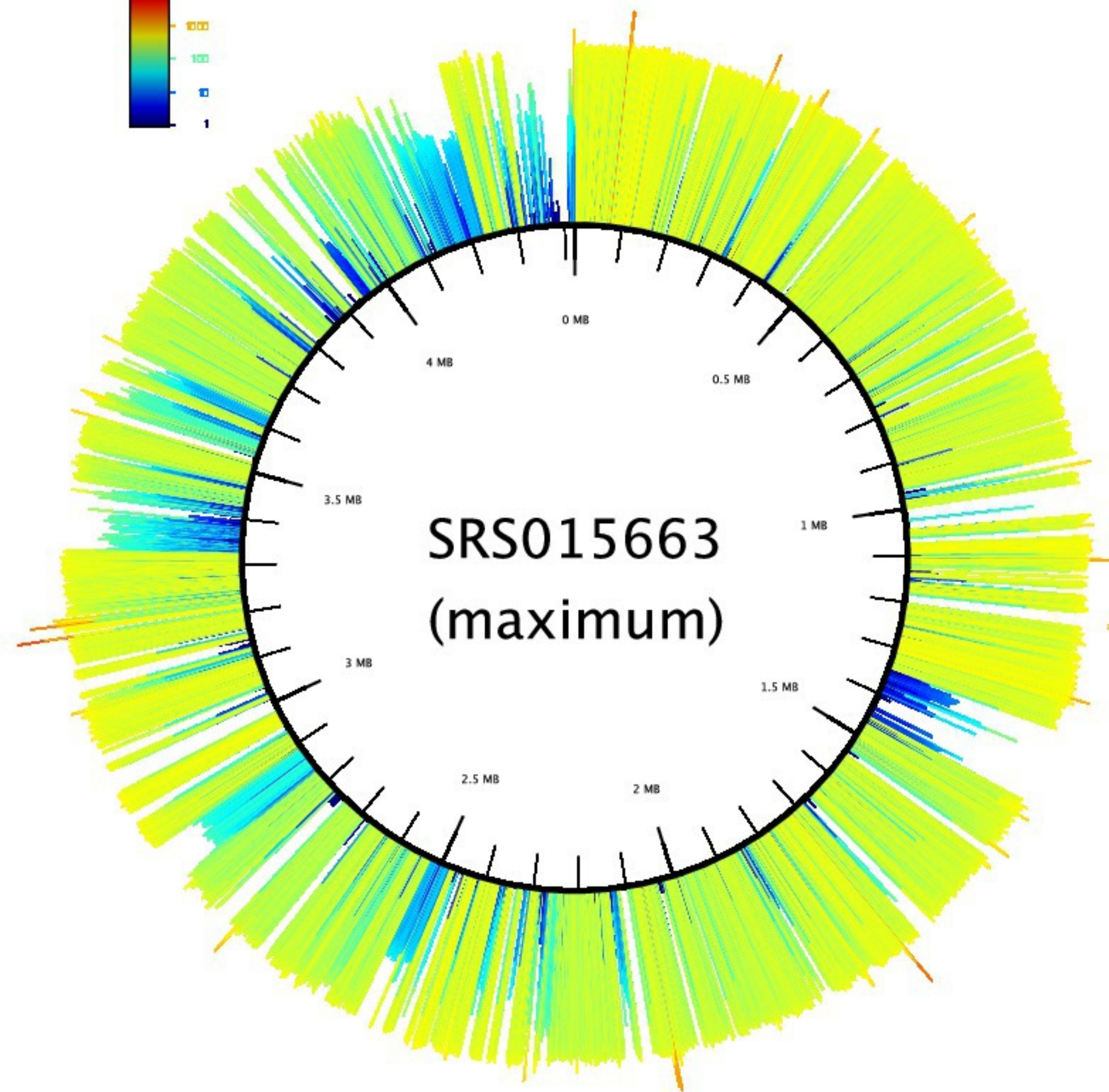
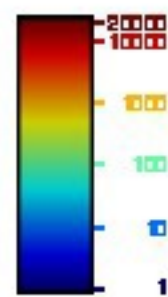
Bacteroides fragilis YCH46



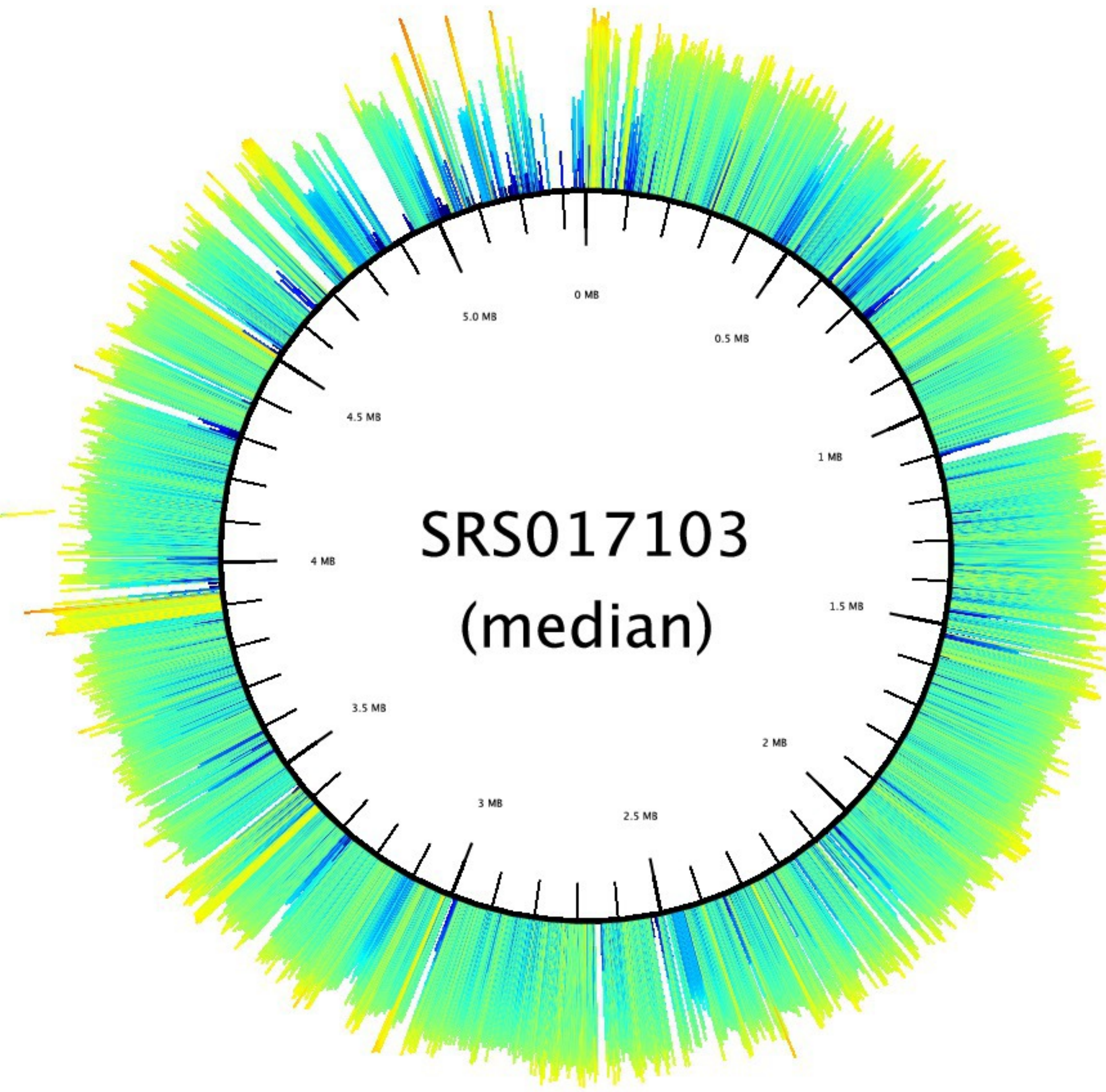
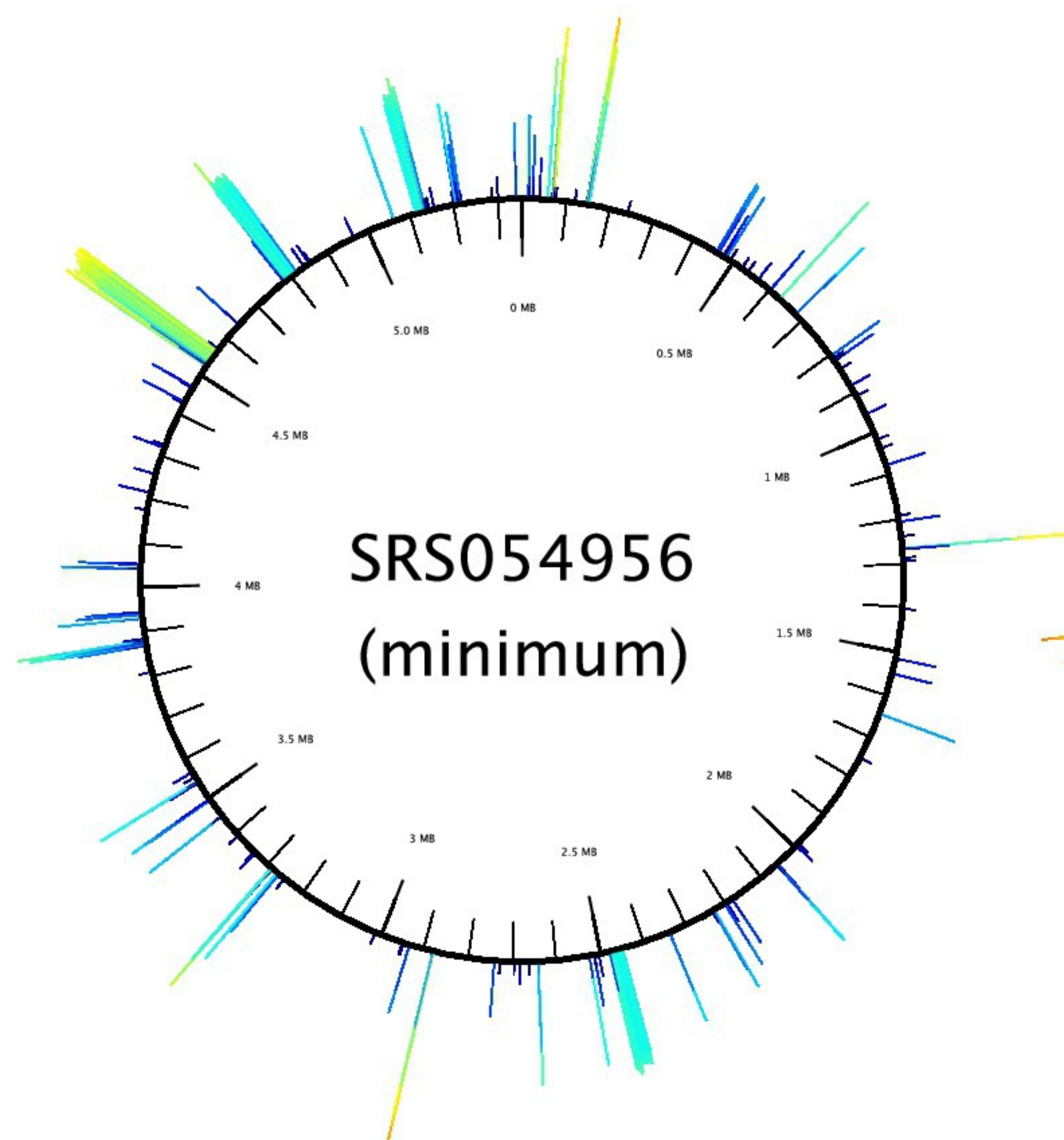
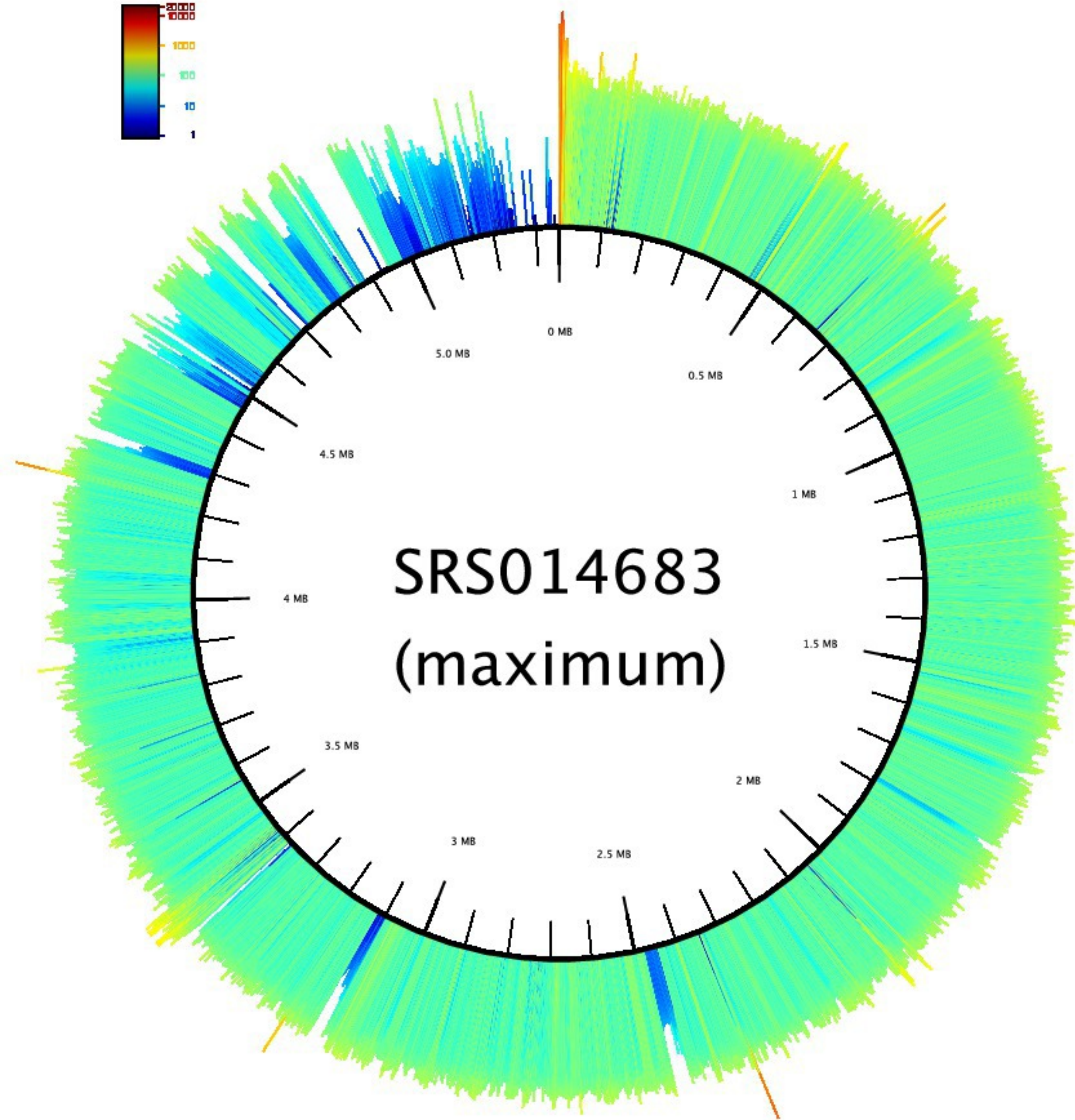
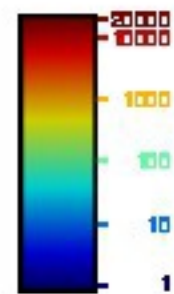
Bacteroides ovatus ATCC 8483



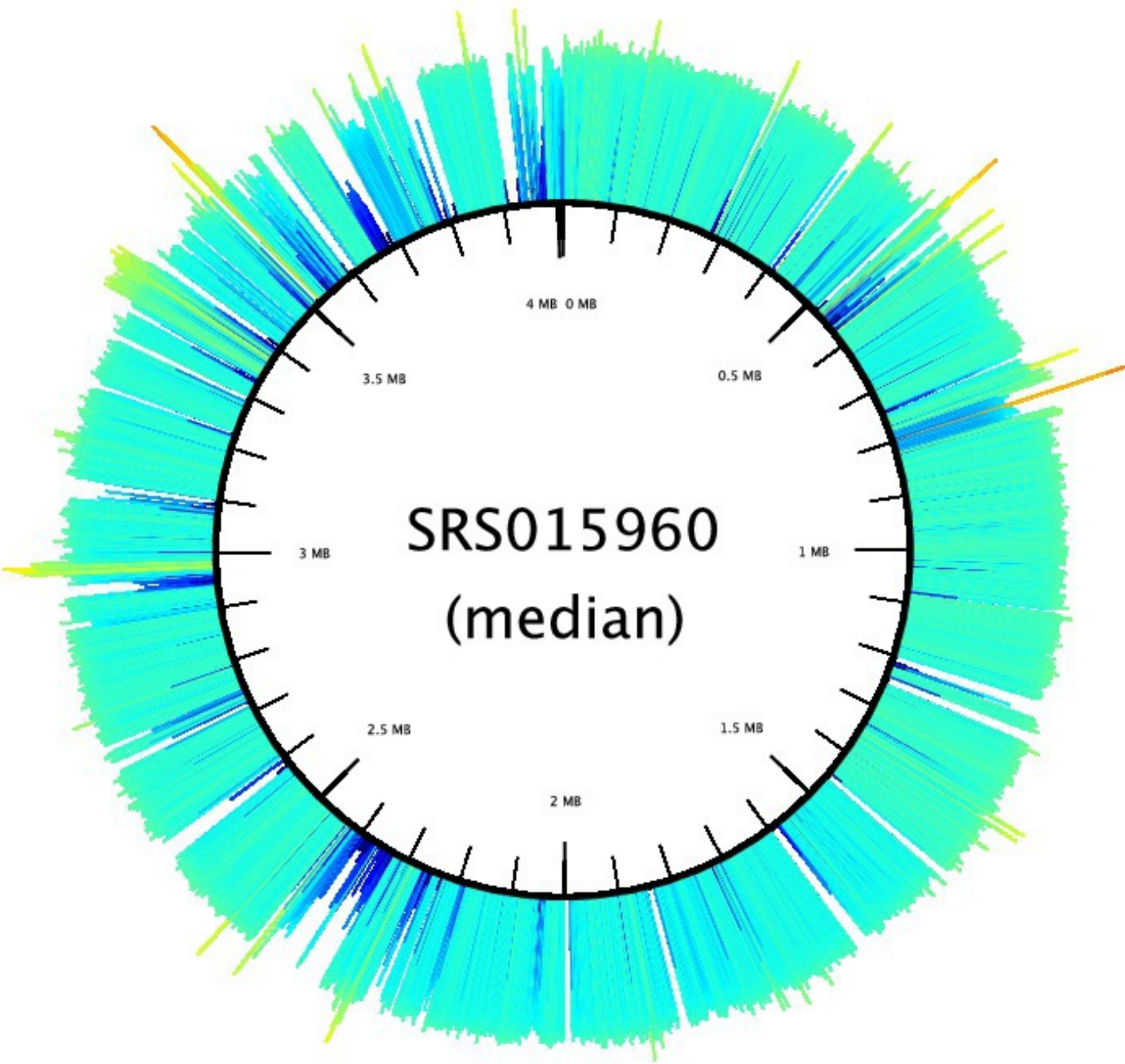
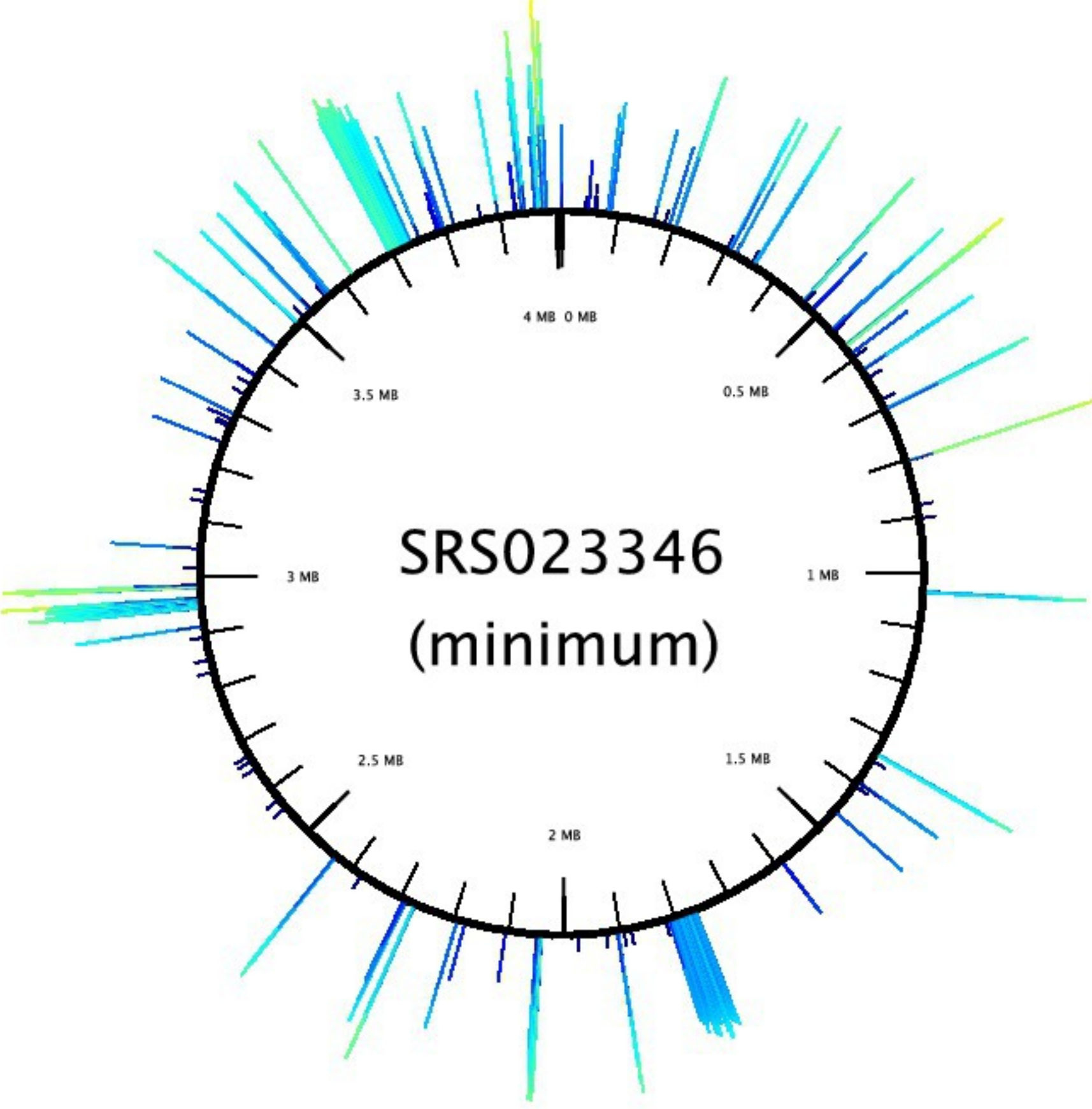
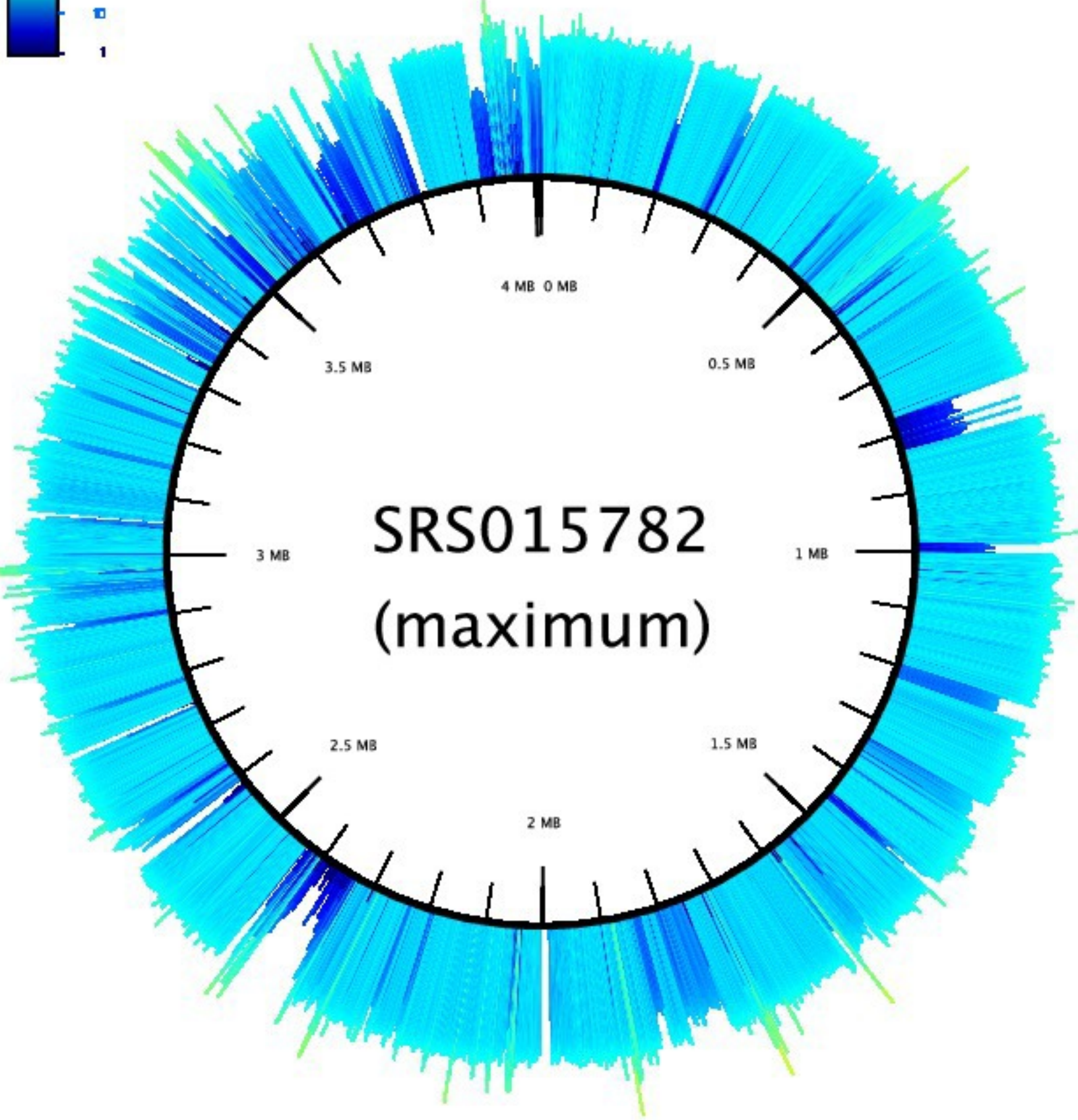
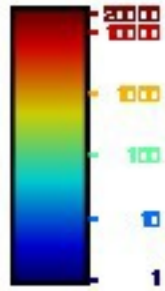
Bacteroides plebeius DSM 17135



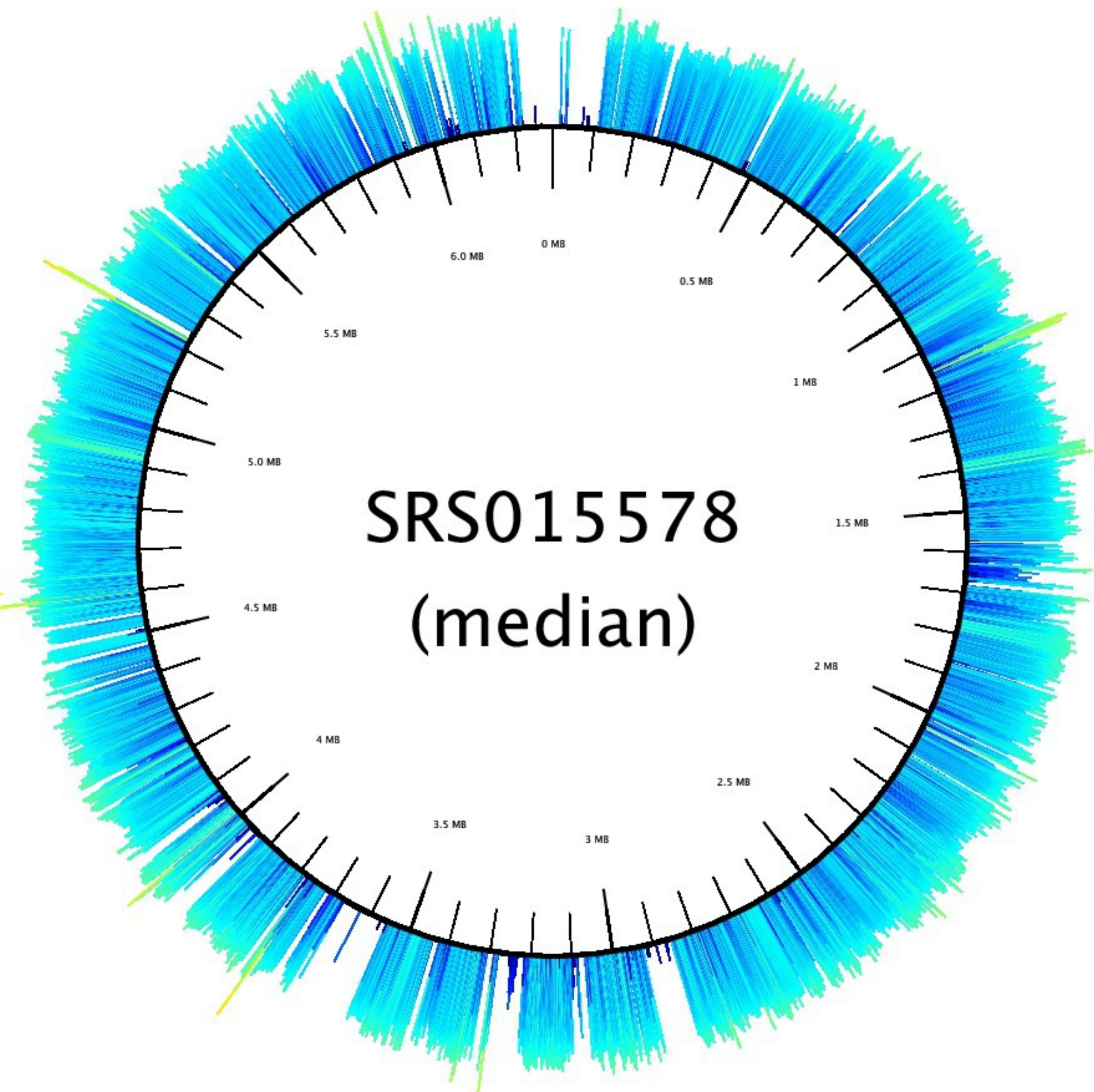
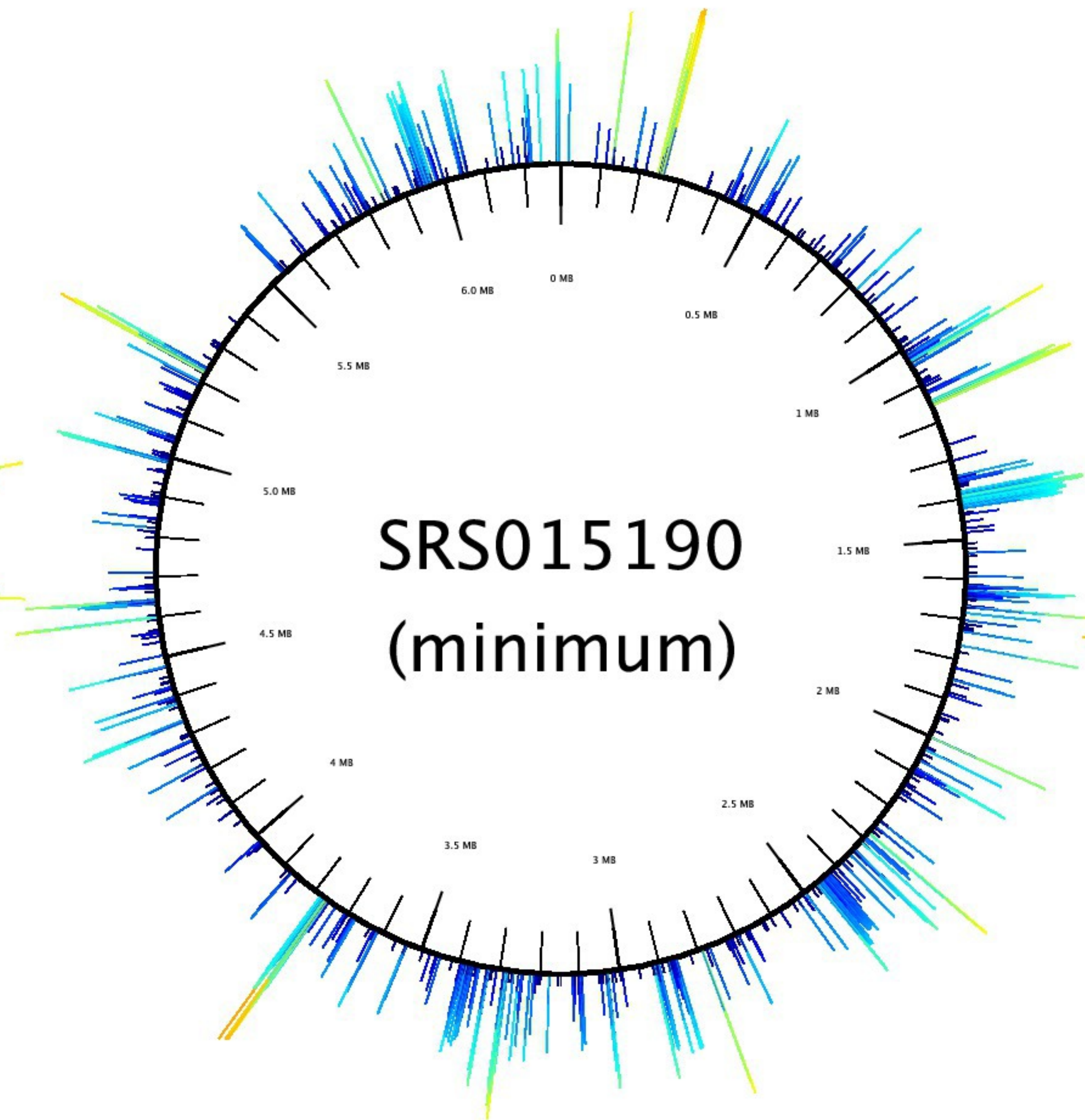
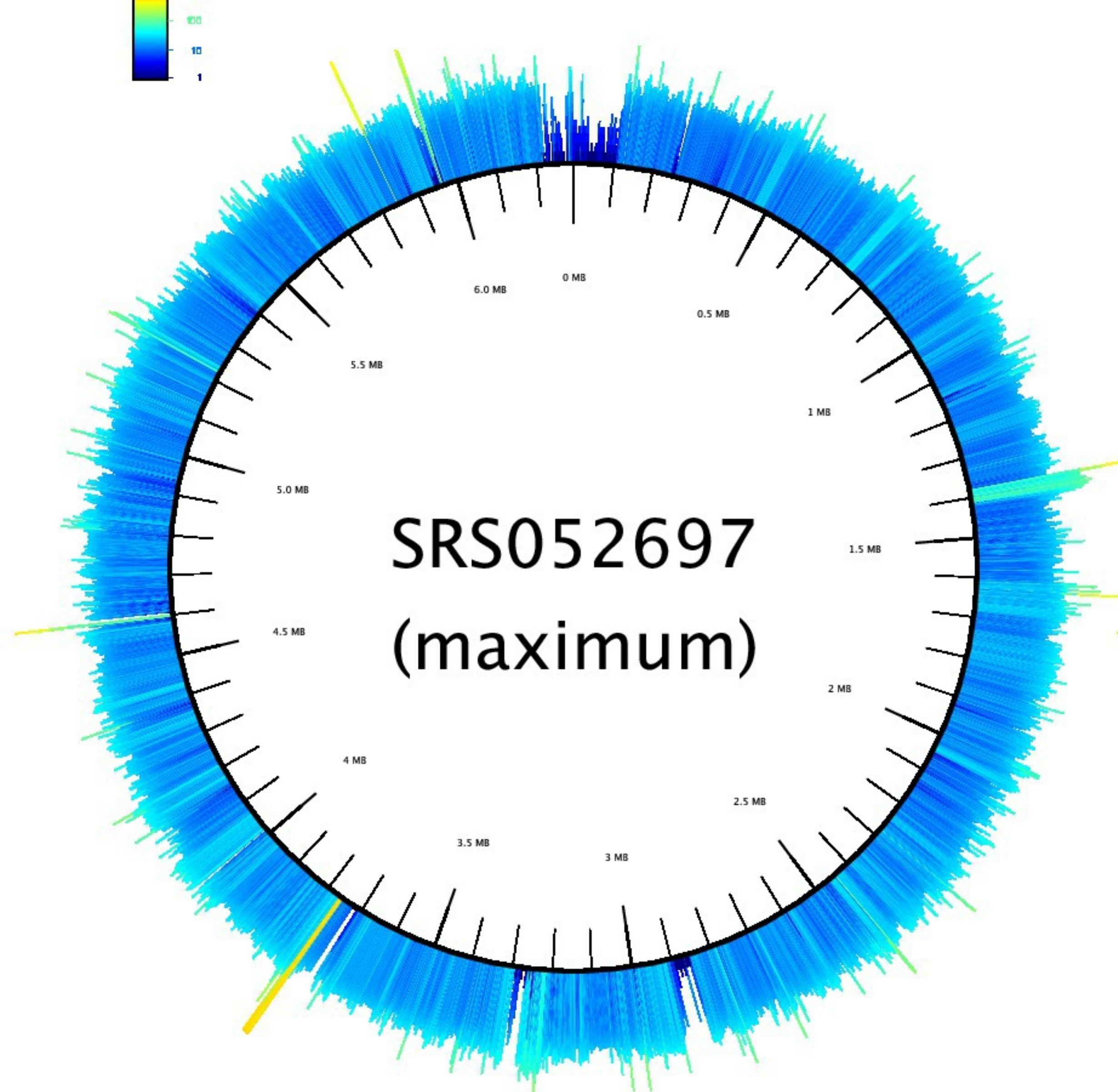
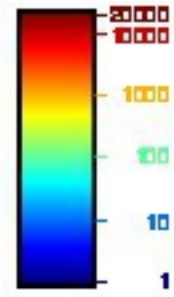
Bacteroides sp. 4_3_47FAA



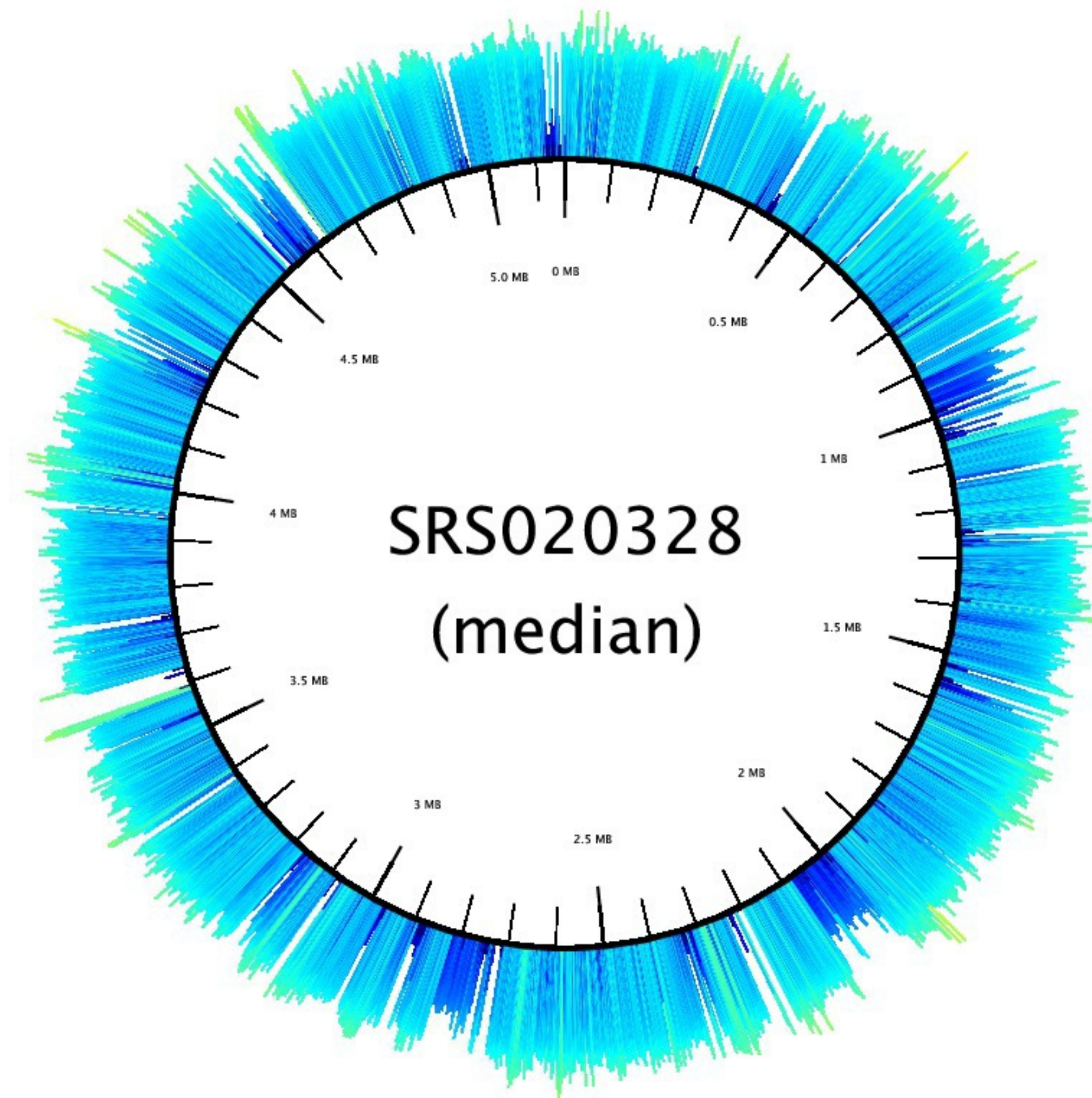
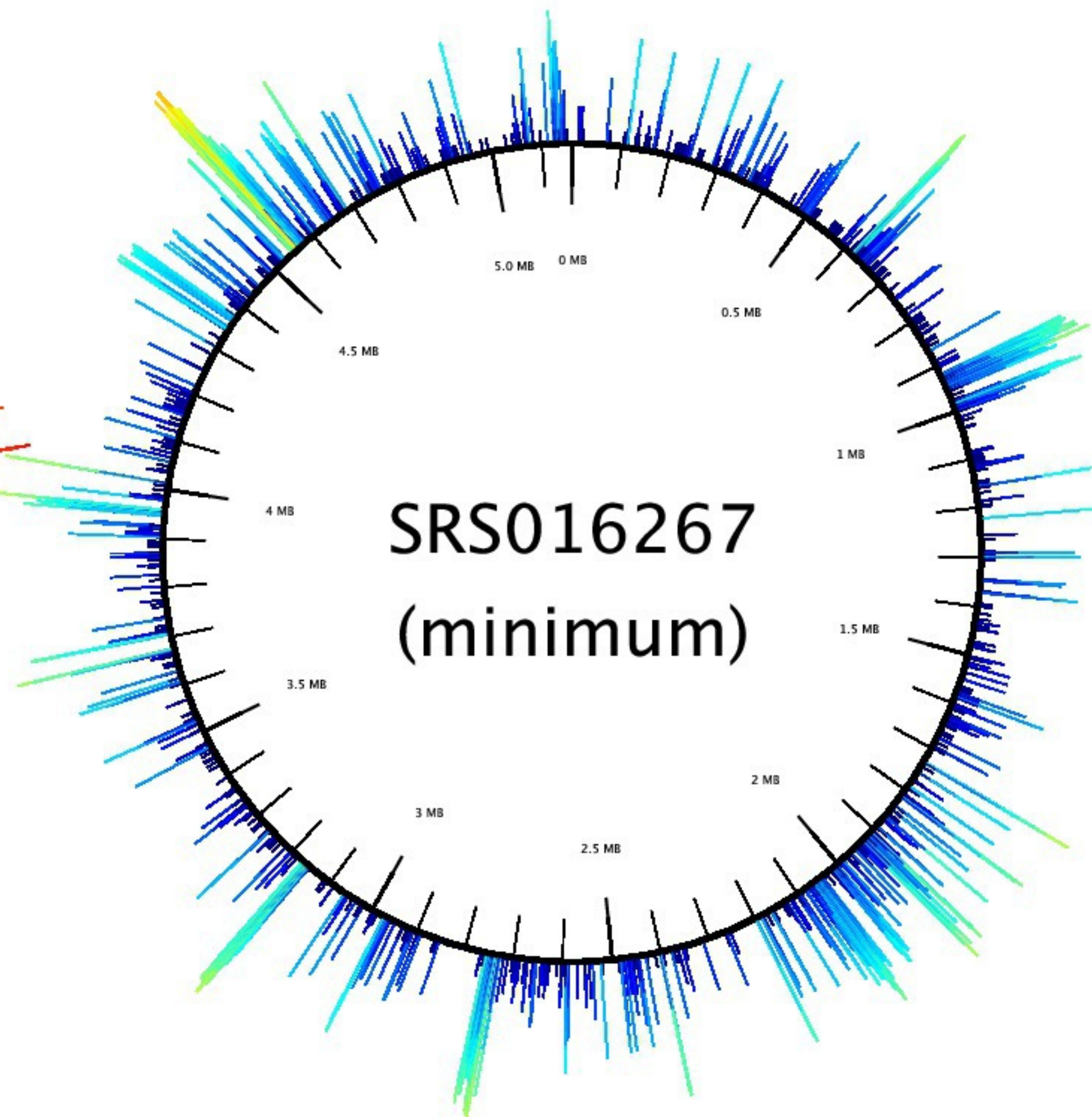
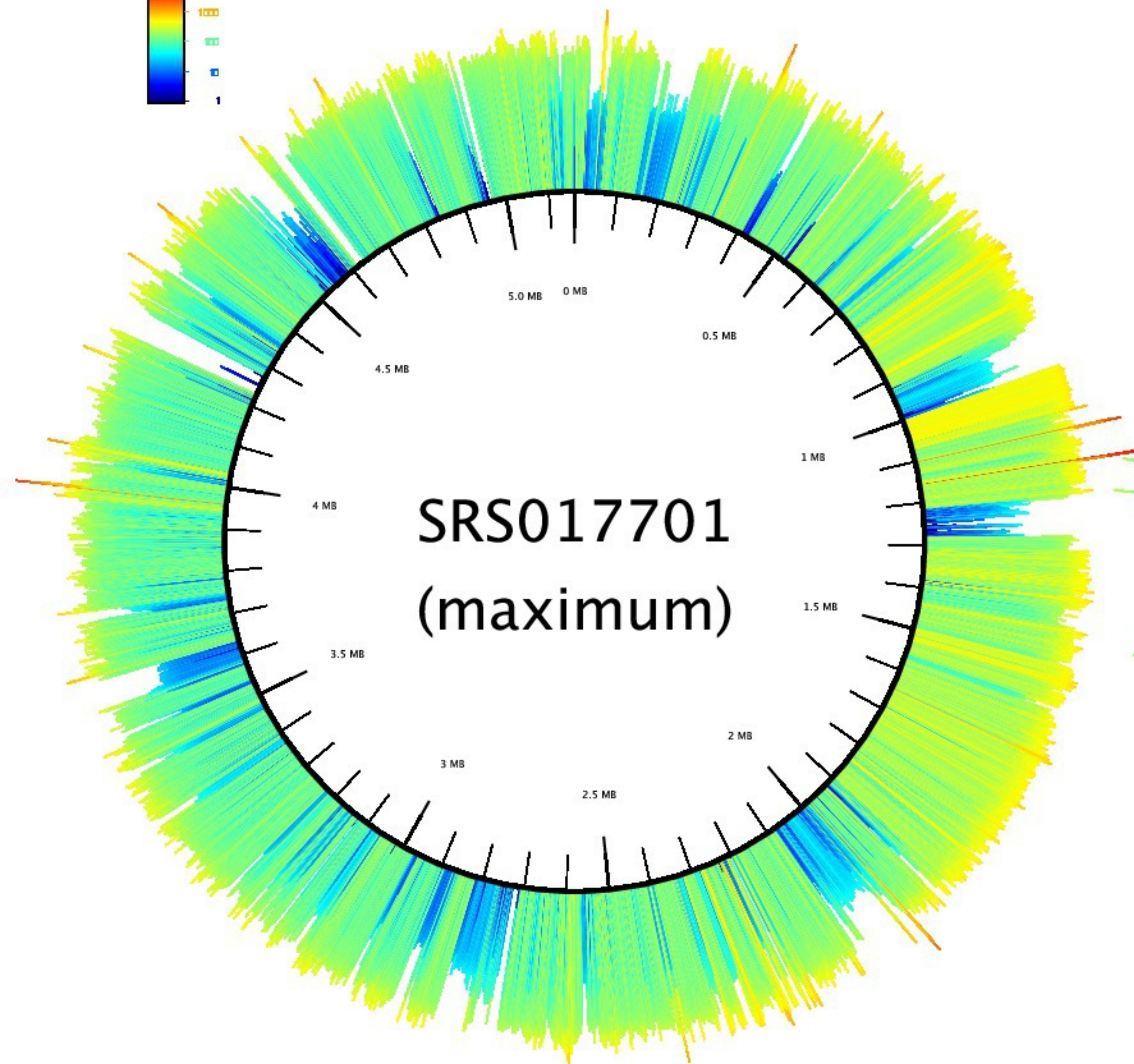
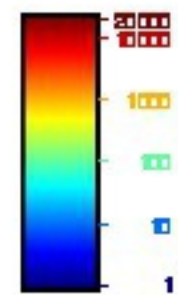
Bacteroides stercoris ATCC 43183



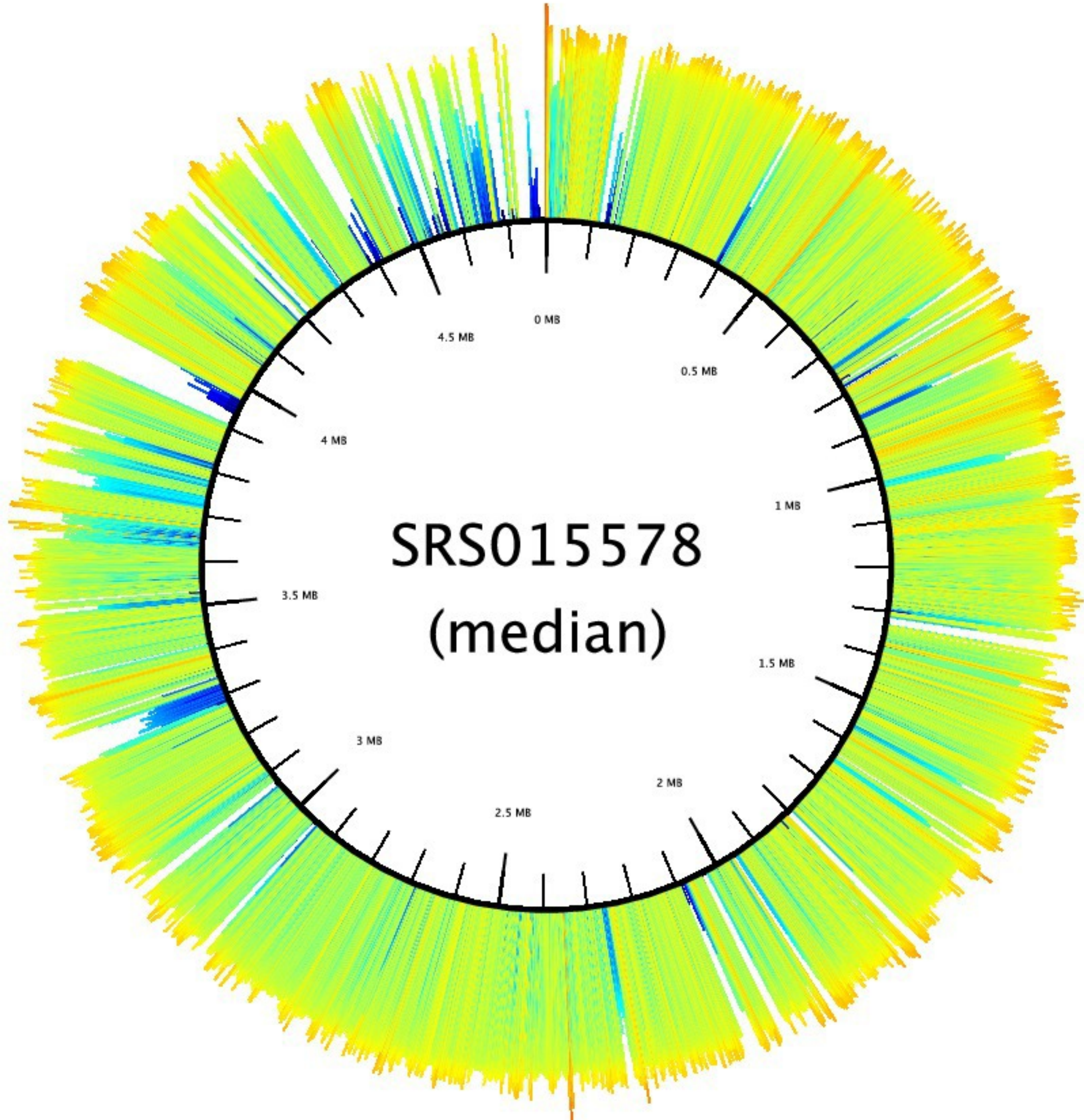
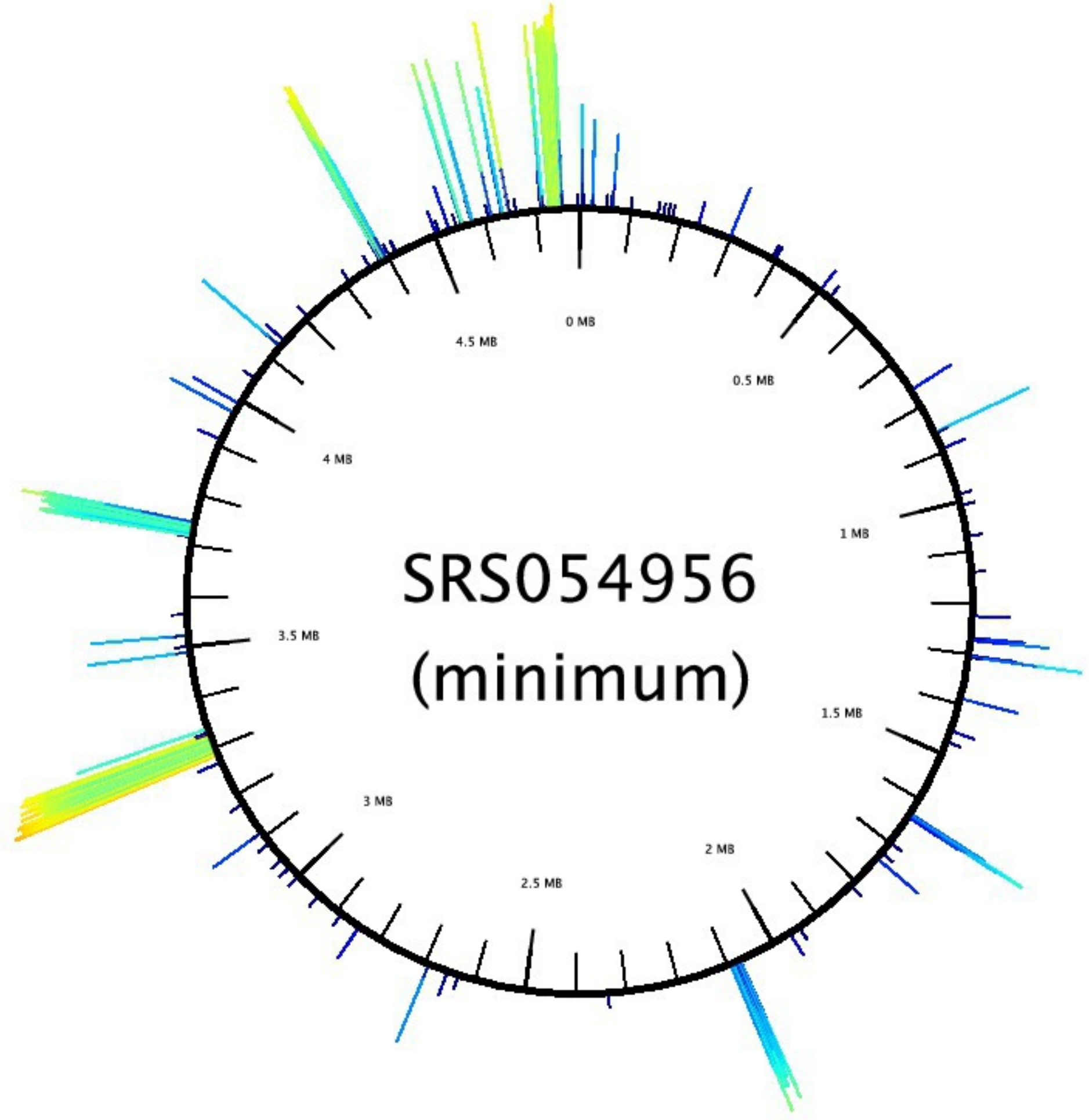
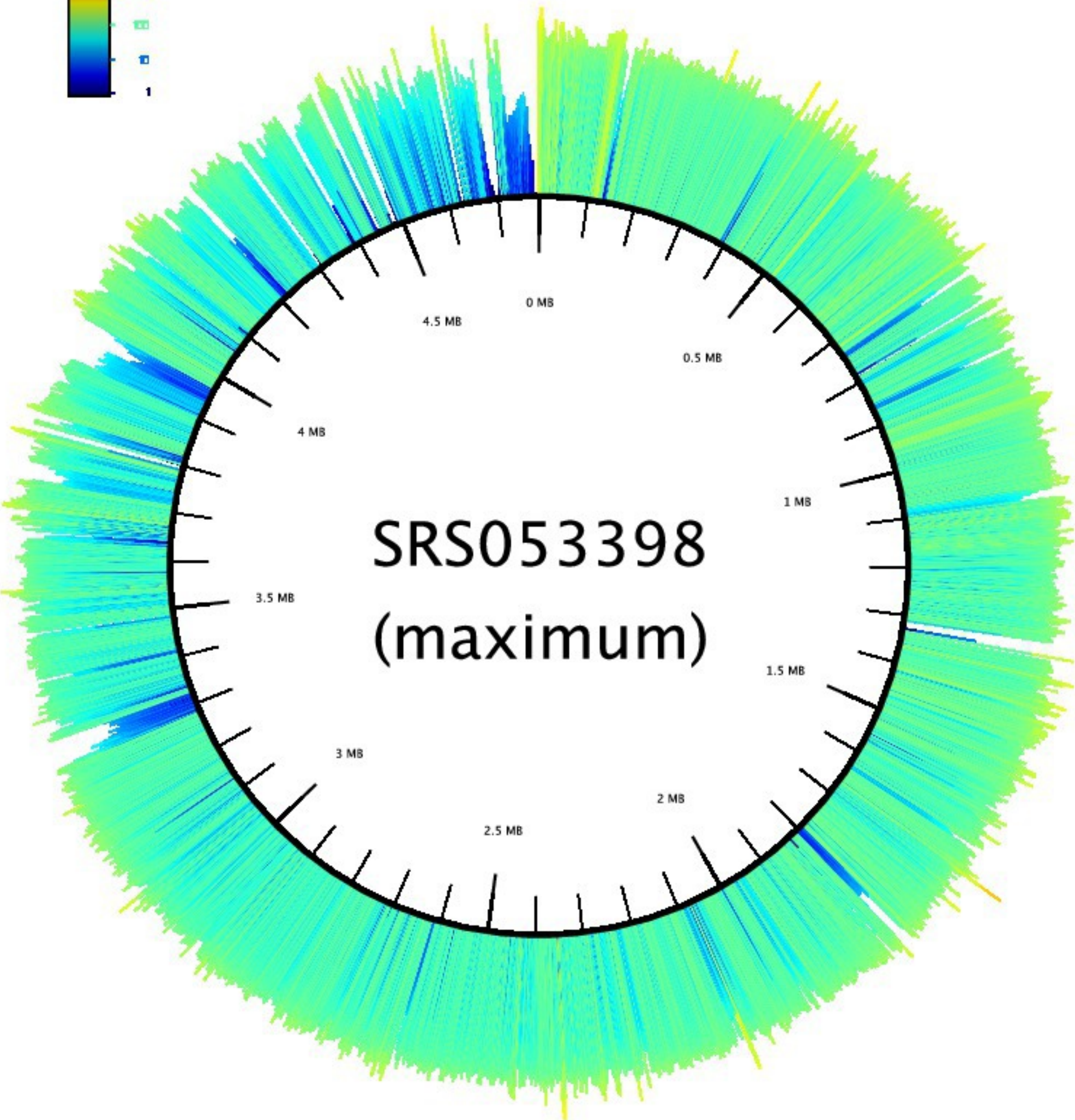
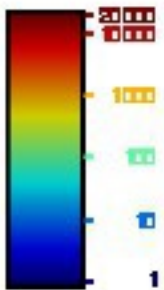
Bacteroides thetaiotaomicron VPI-5482



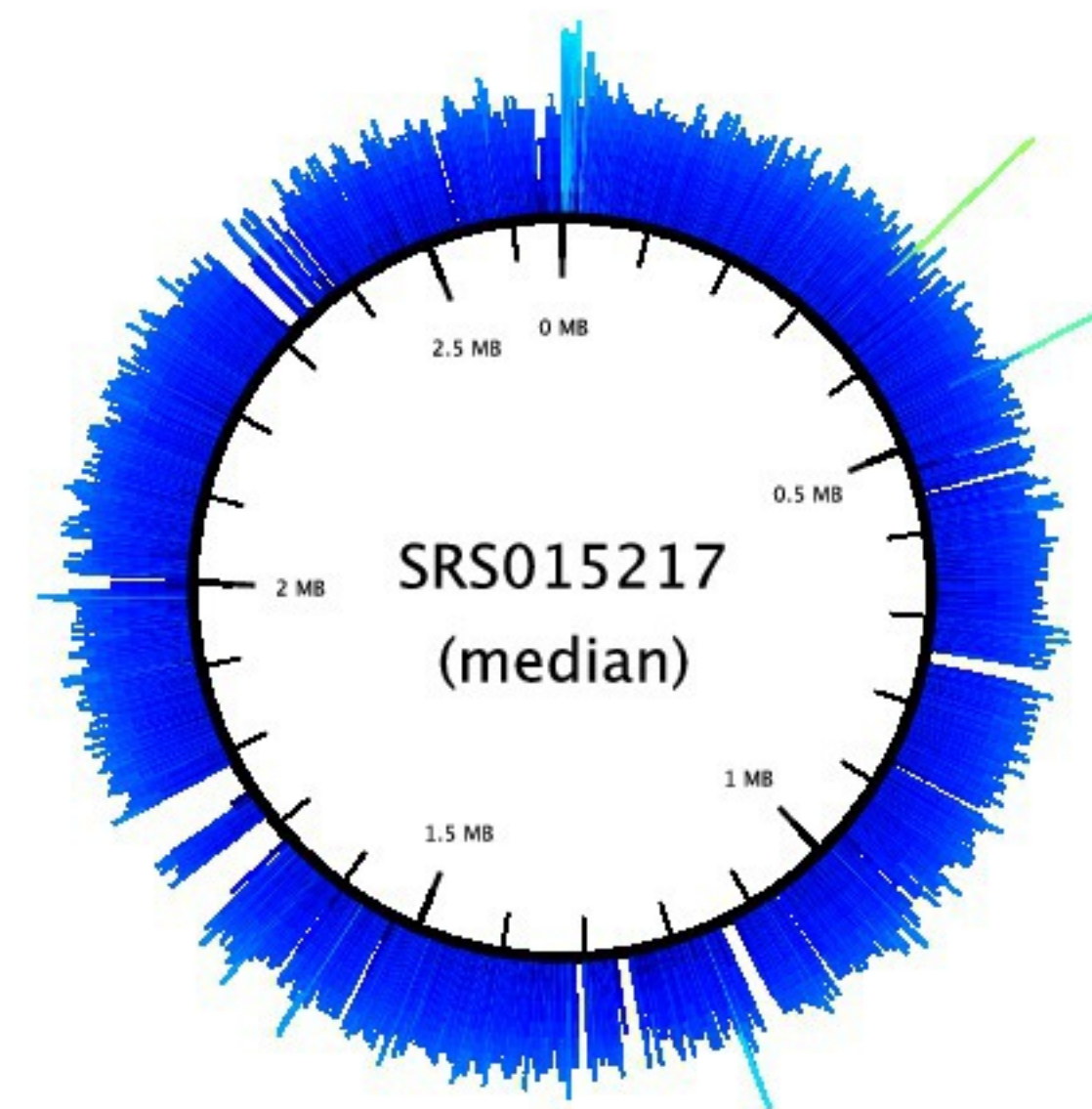
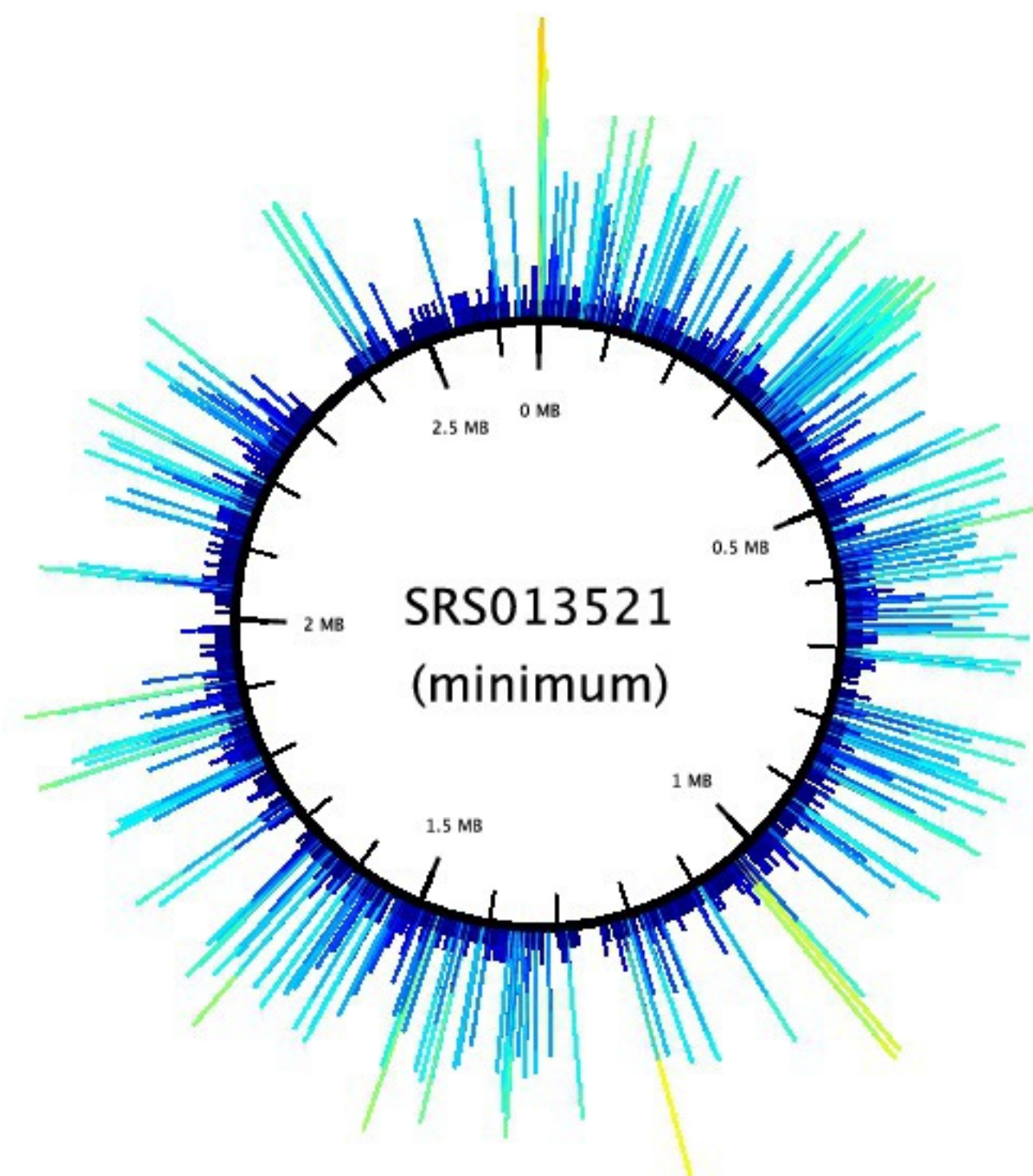
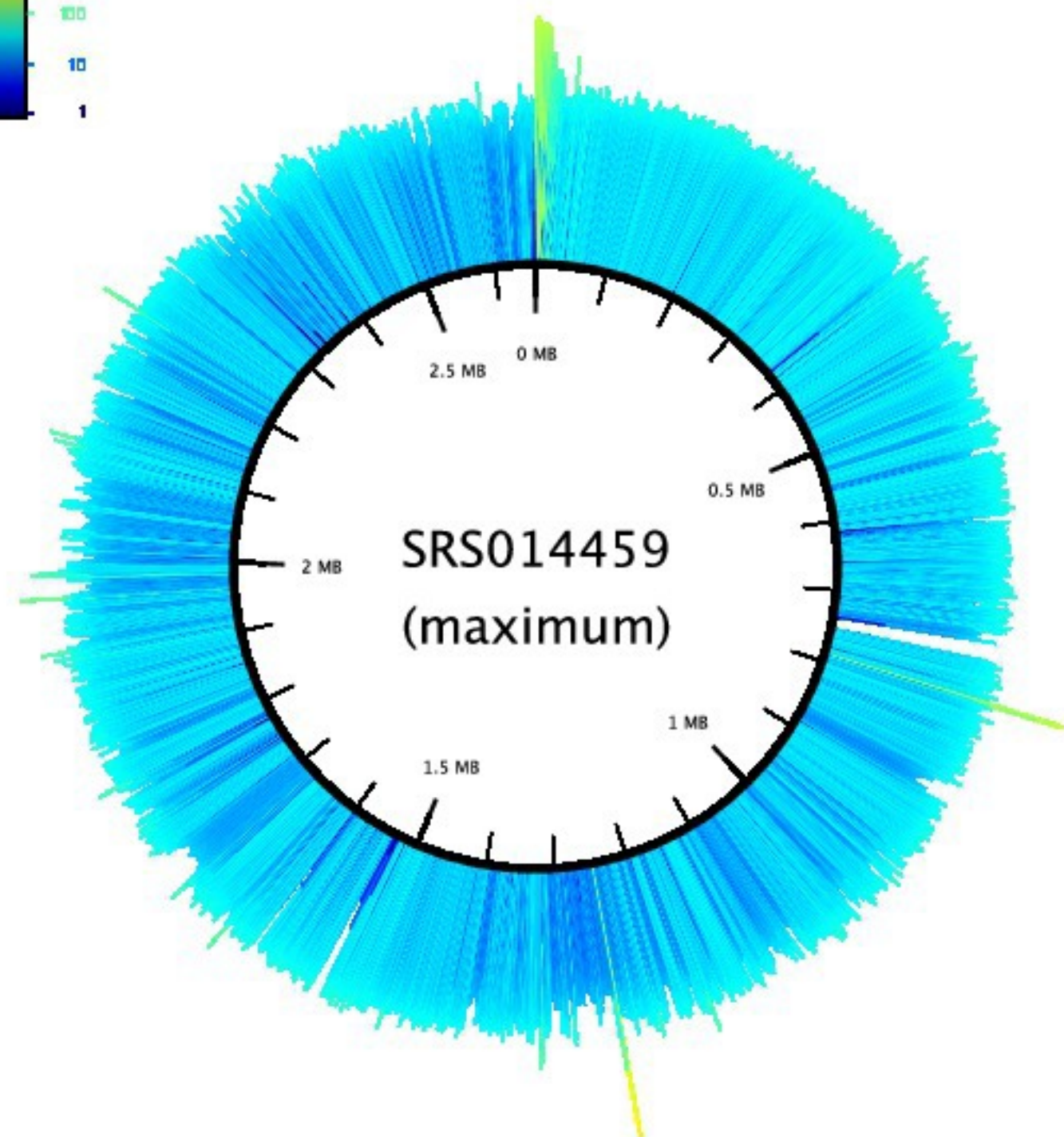
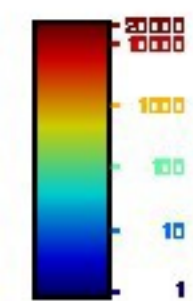
Bacteroides vulgatus ATCC 8482



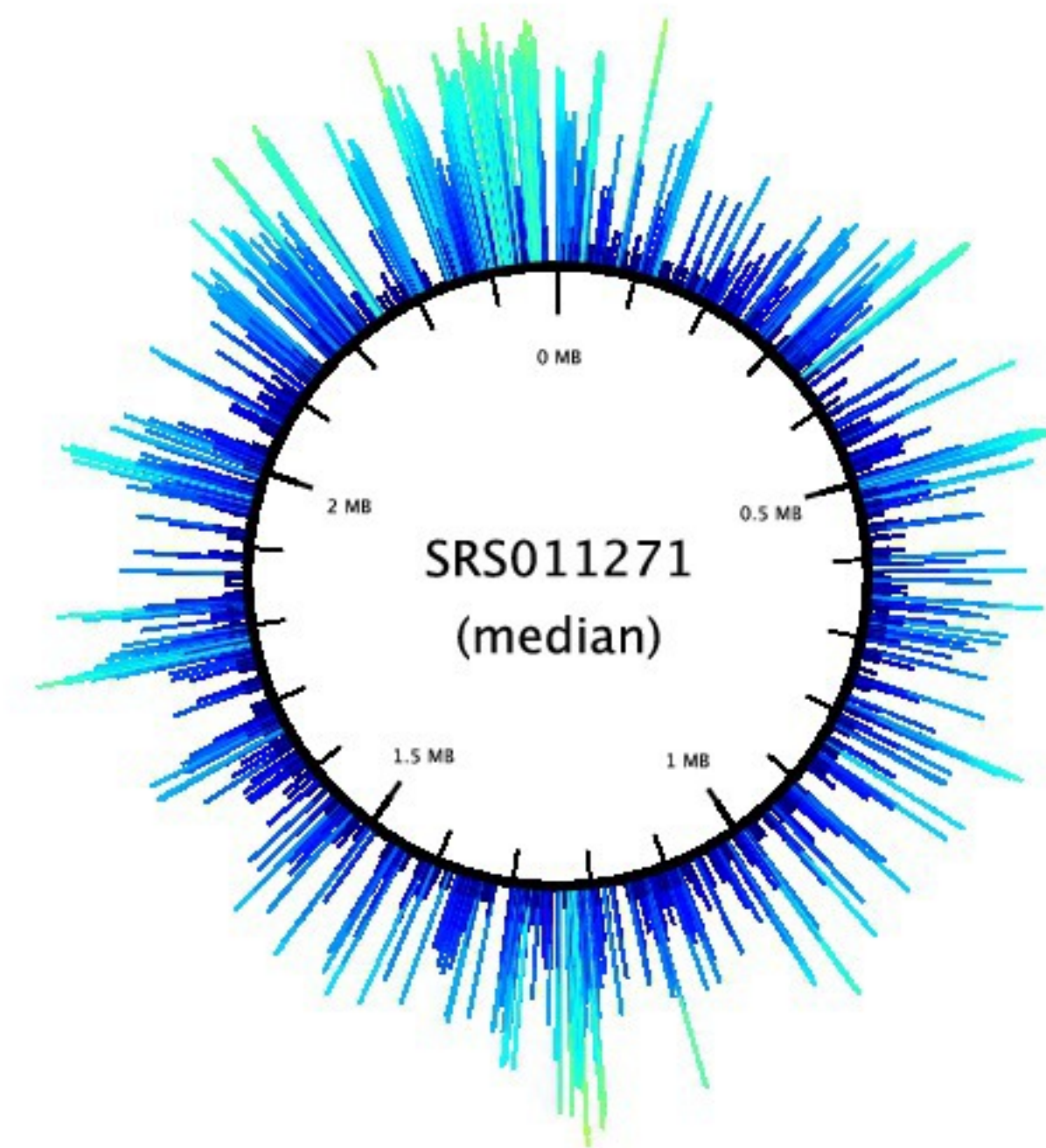
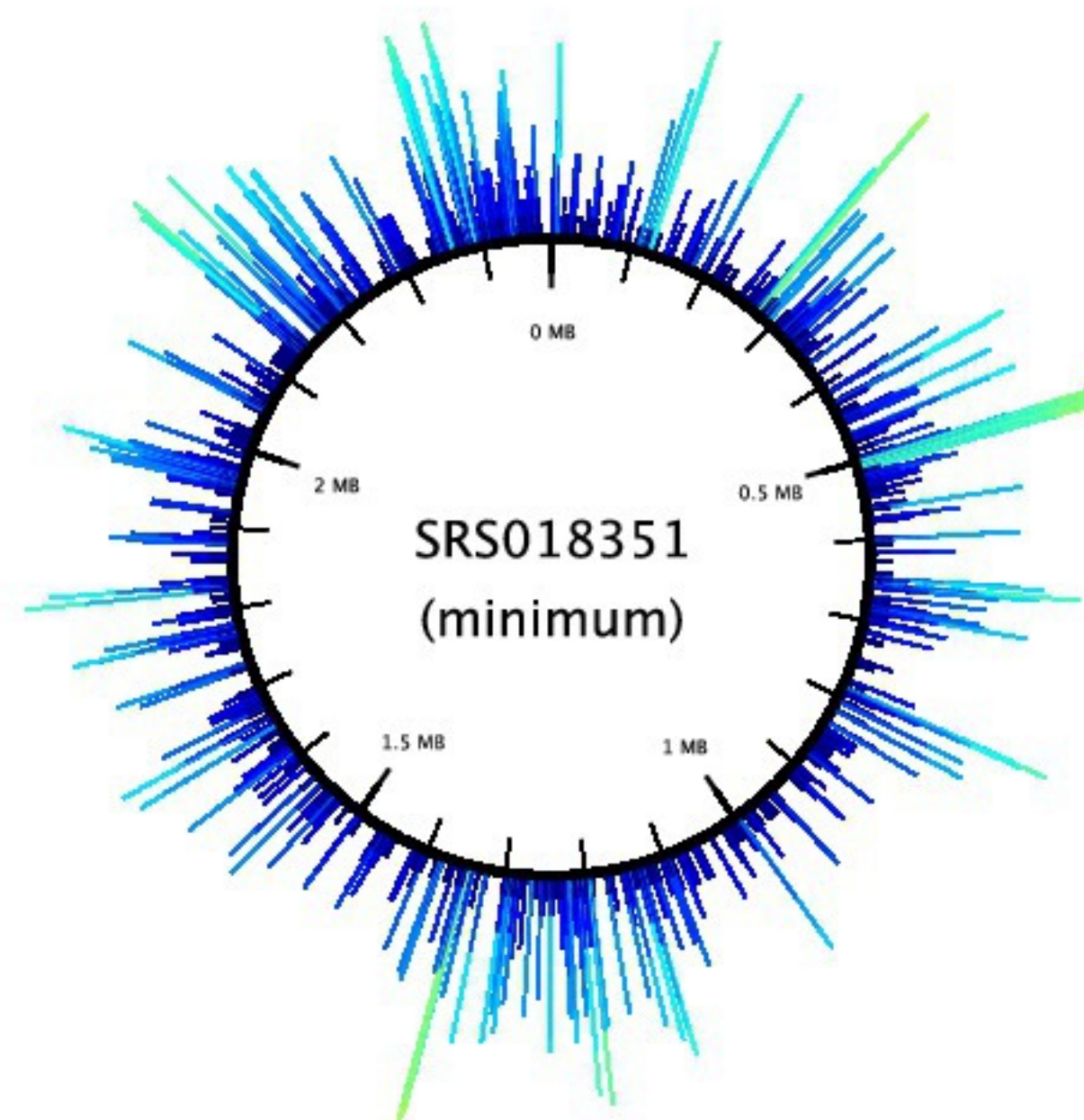
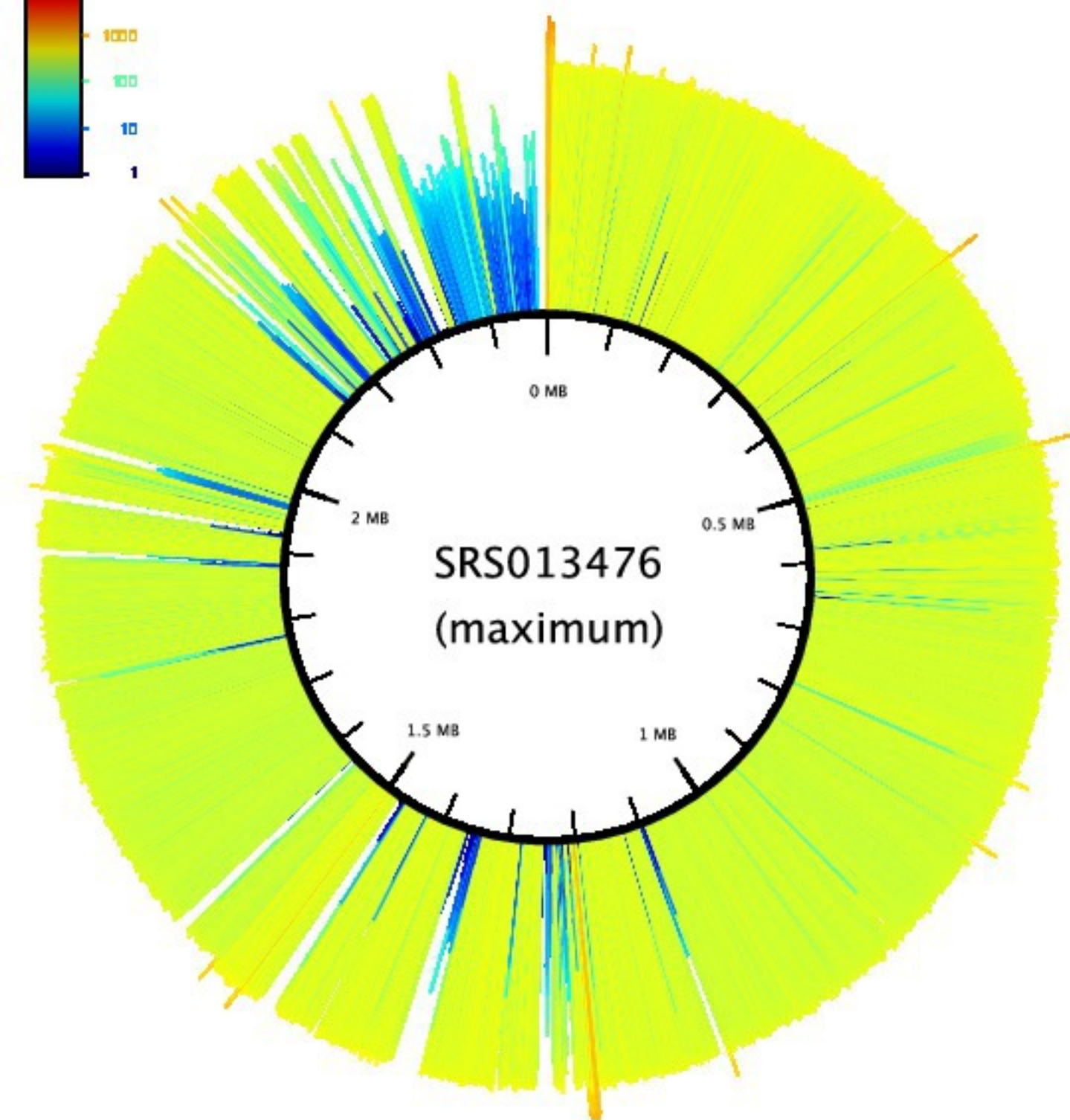
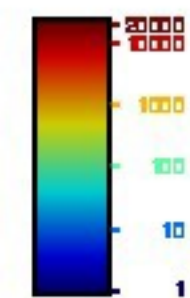
Bacteroides vulgatus PC510



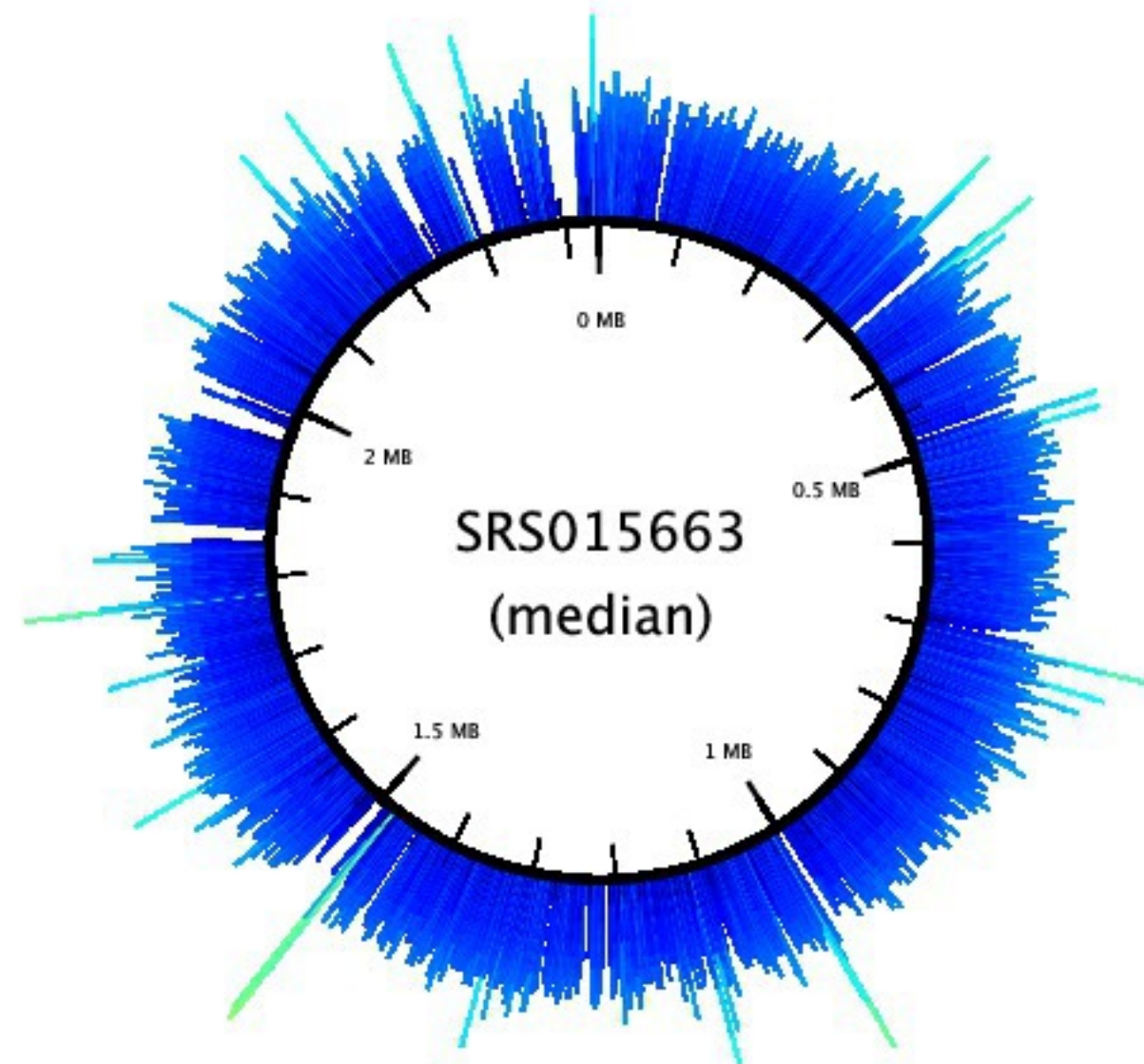
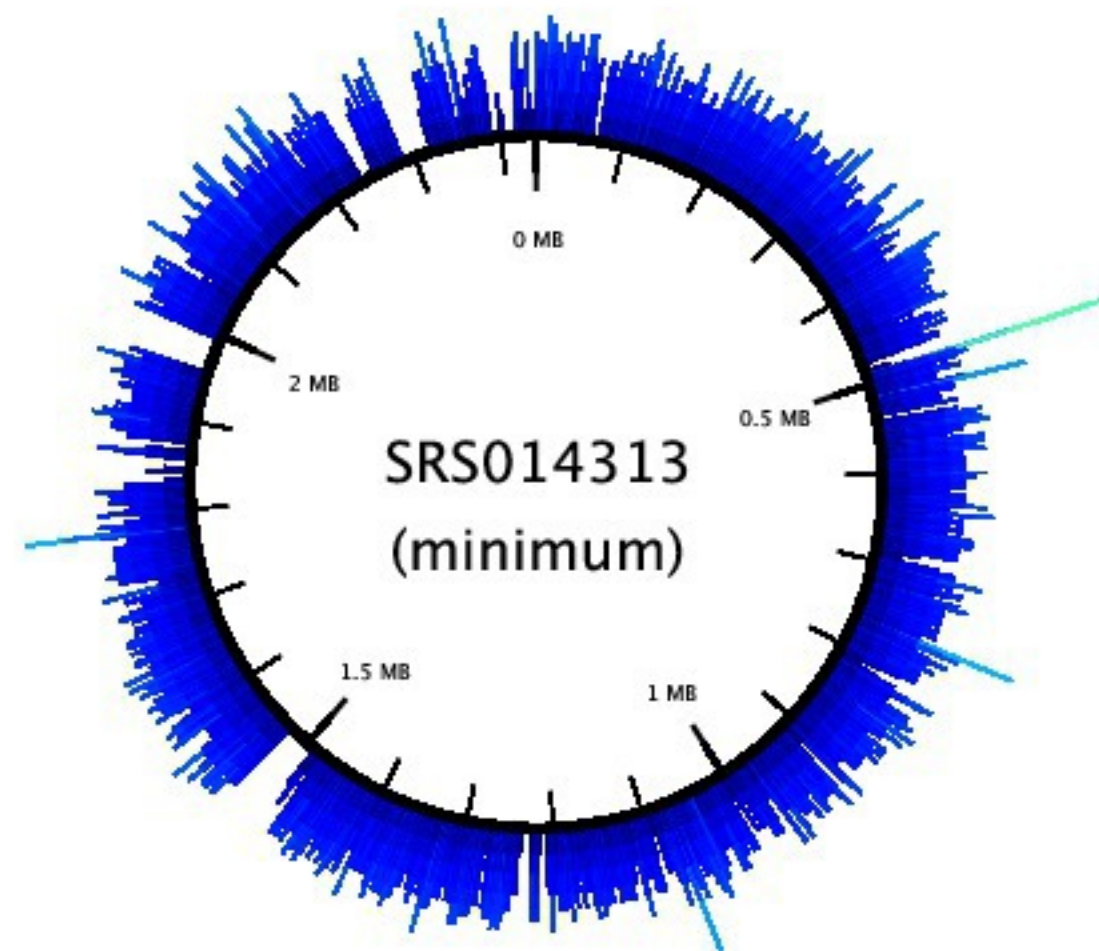
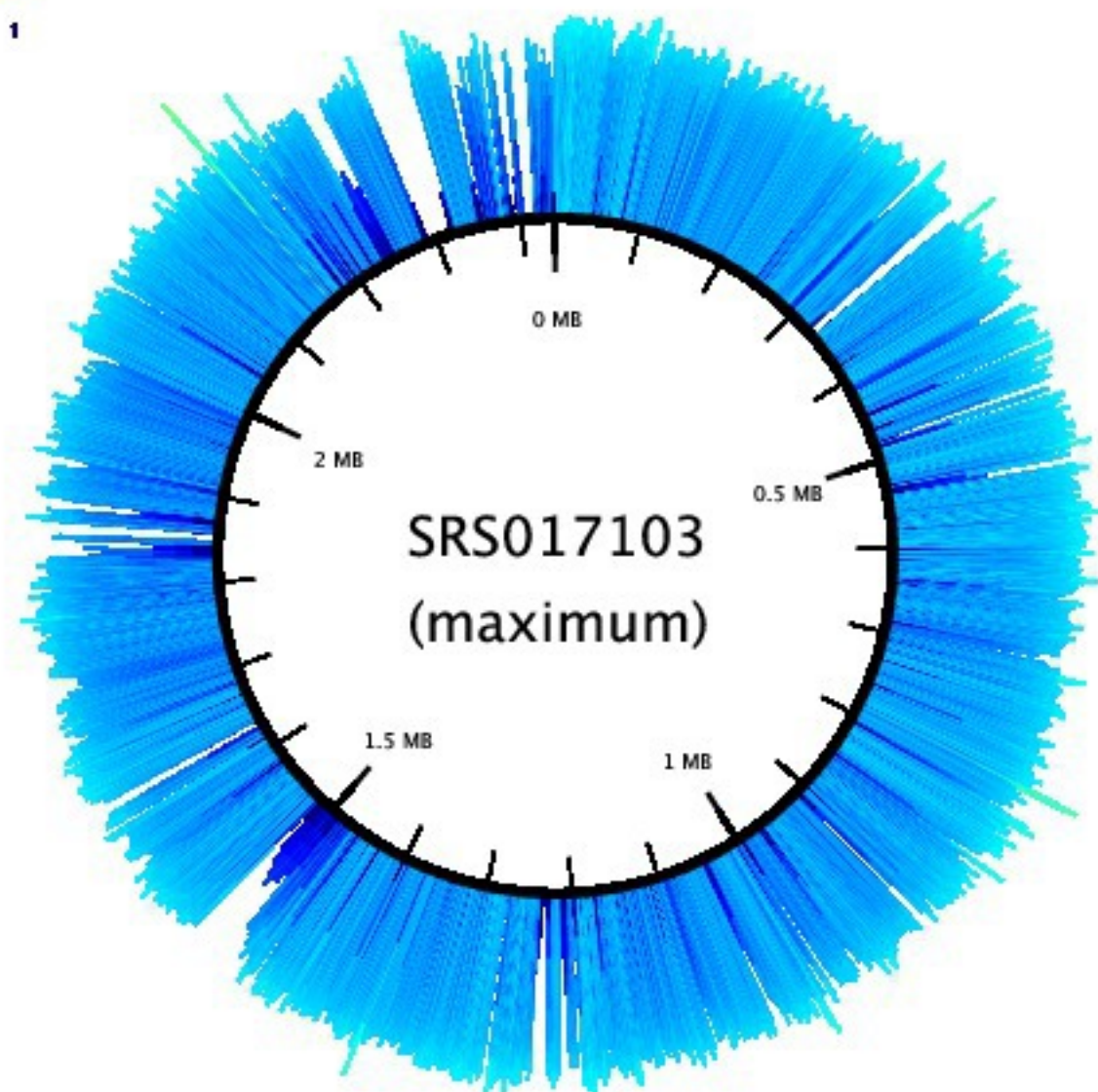
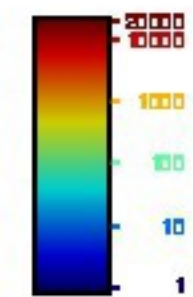
Burkholderiales bacterium 1_1_47



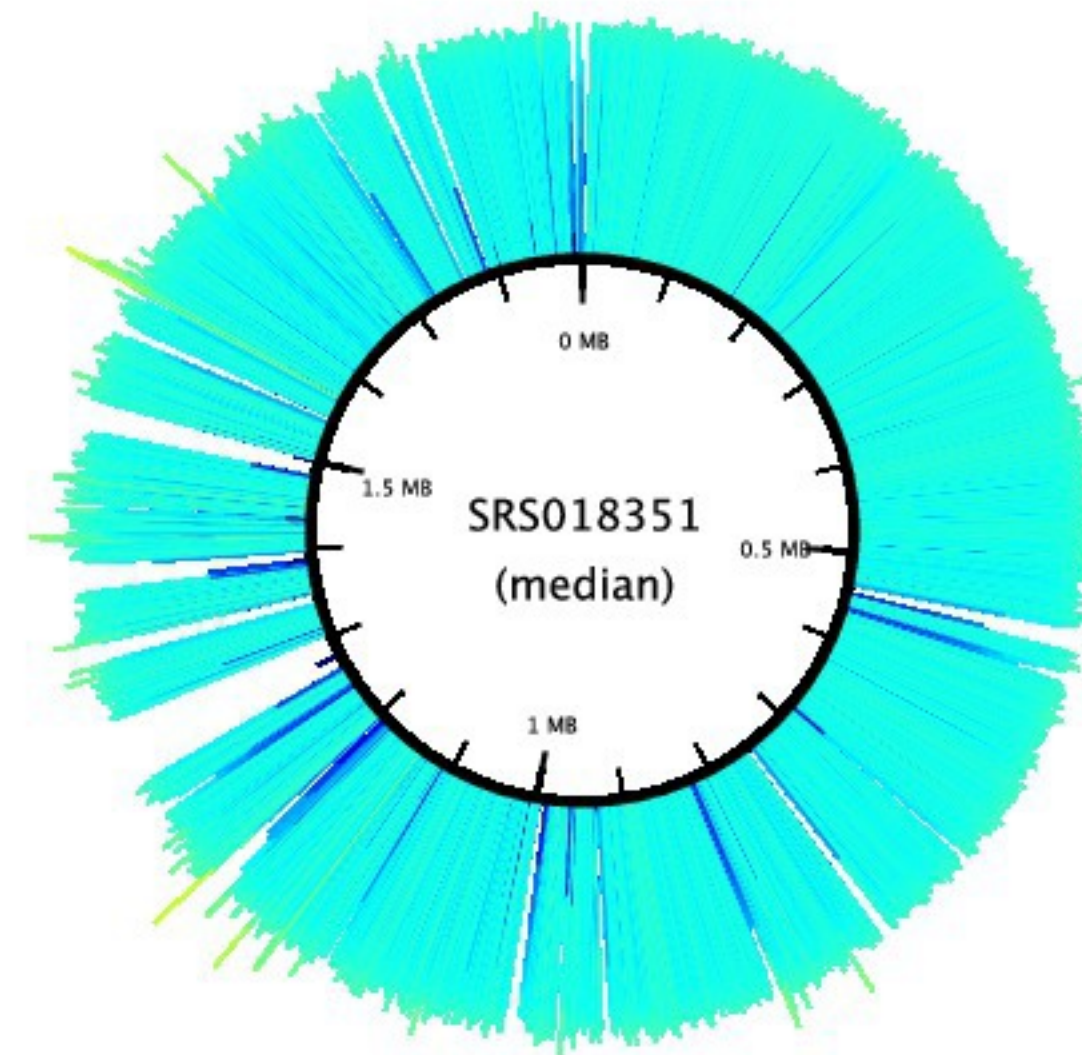
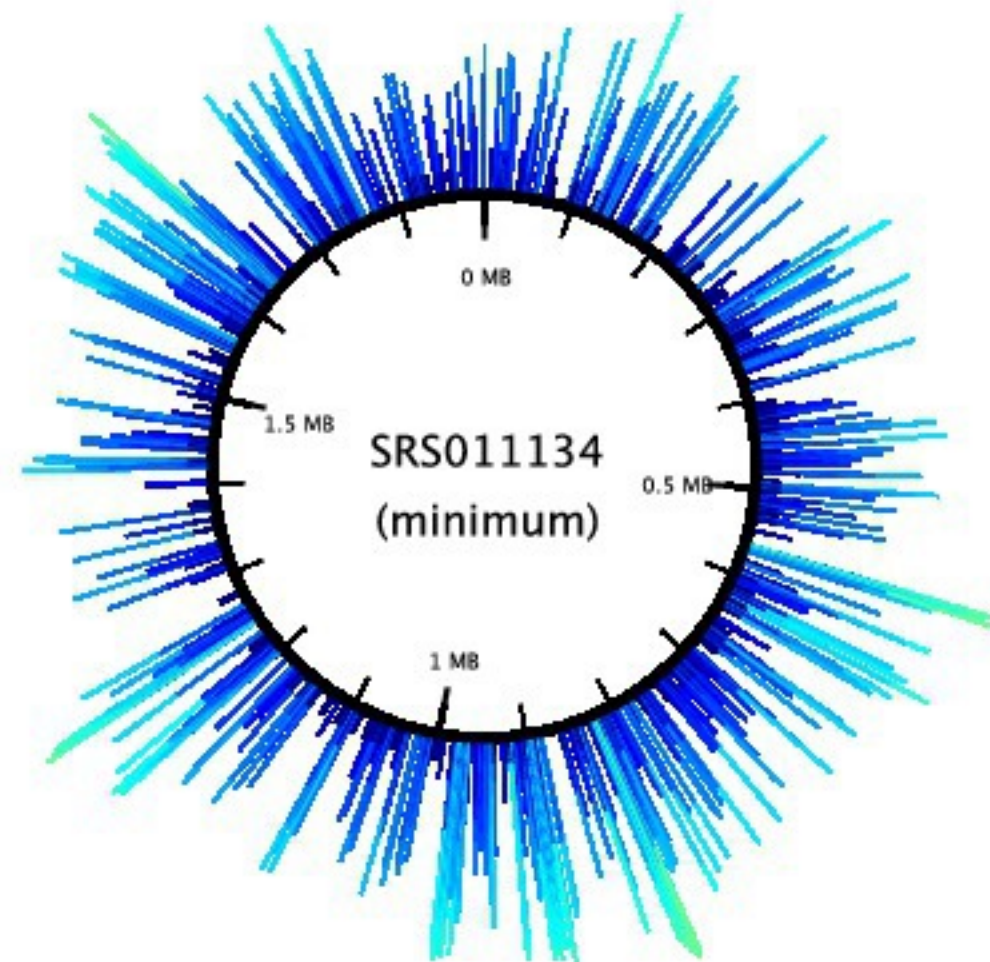
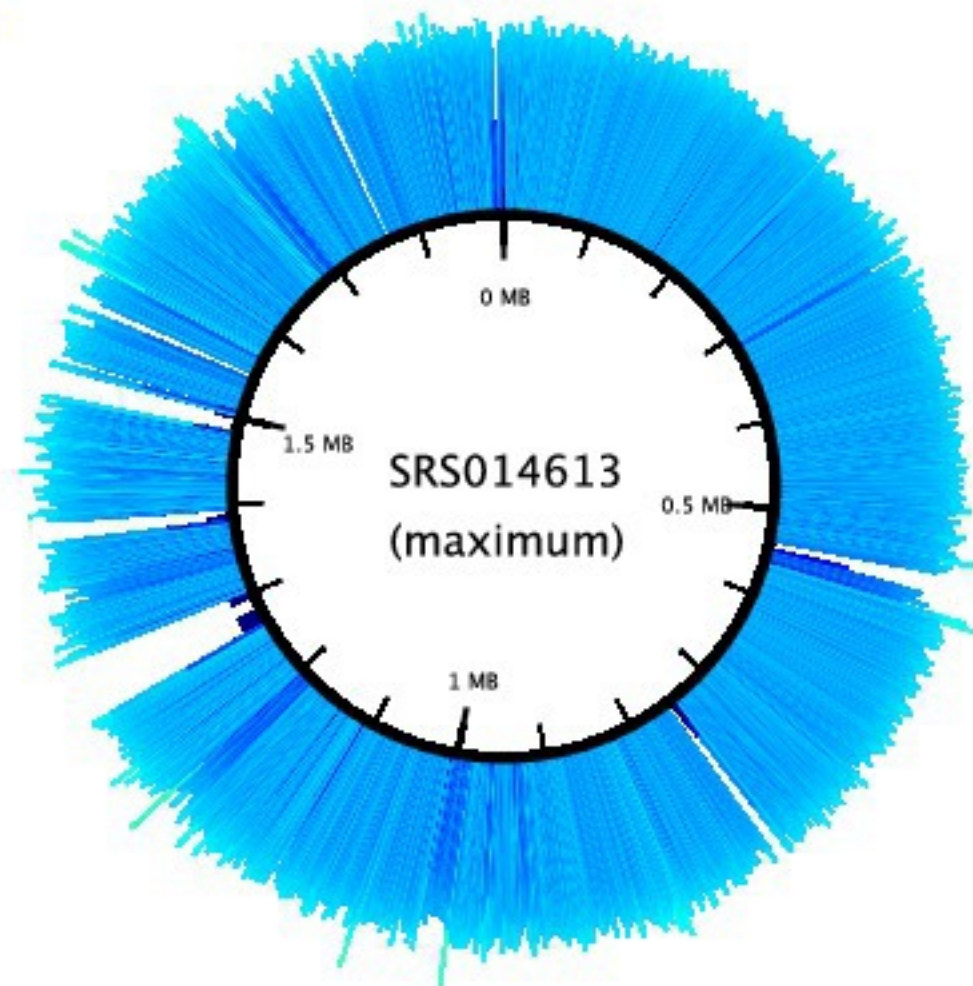
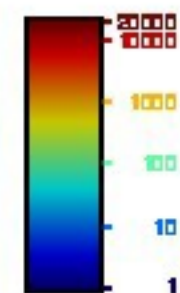
Butyrivibrio crossotus DSM 2876



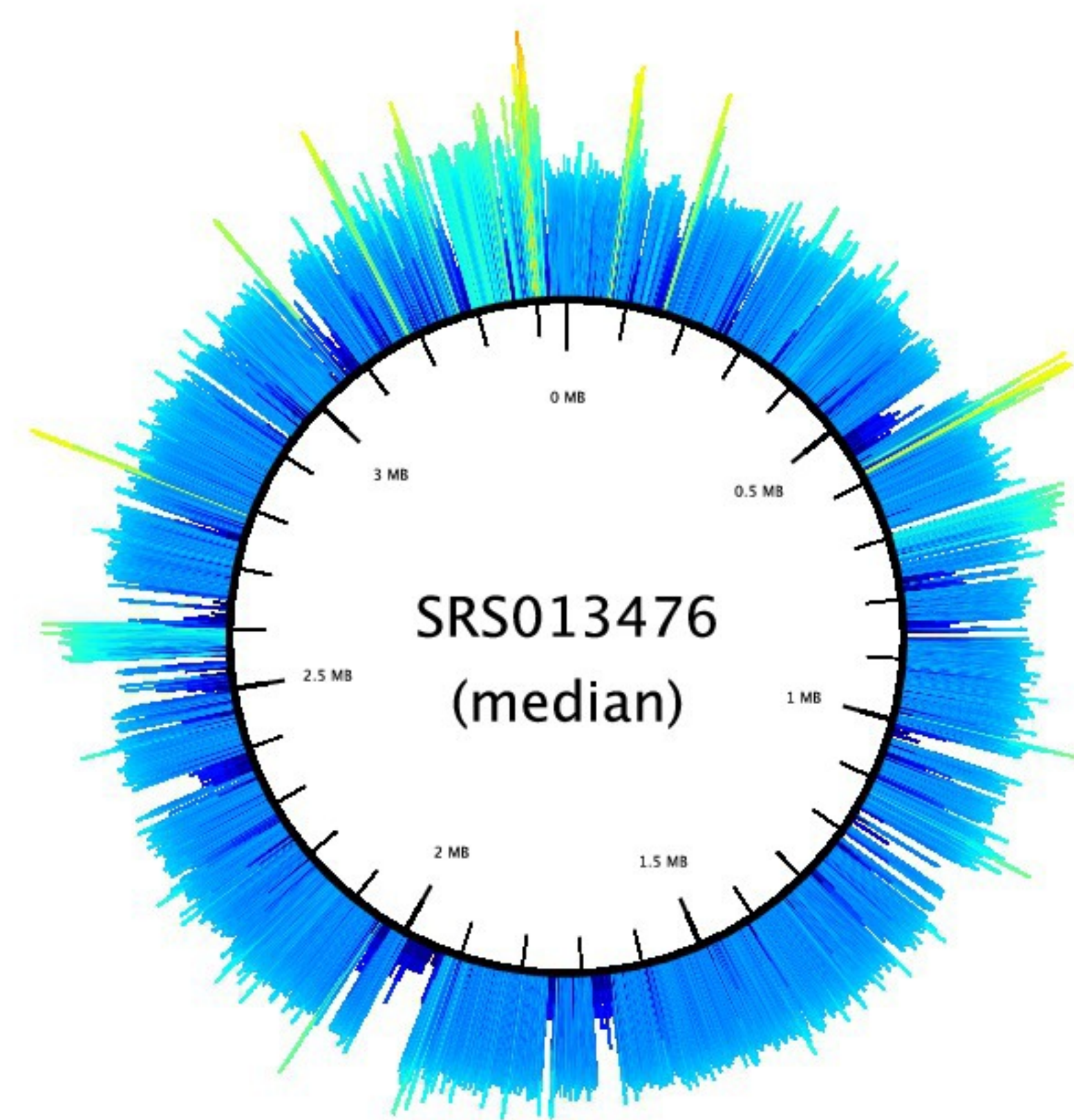
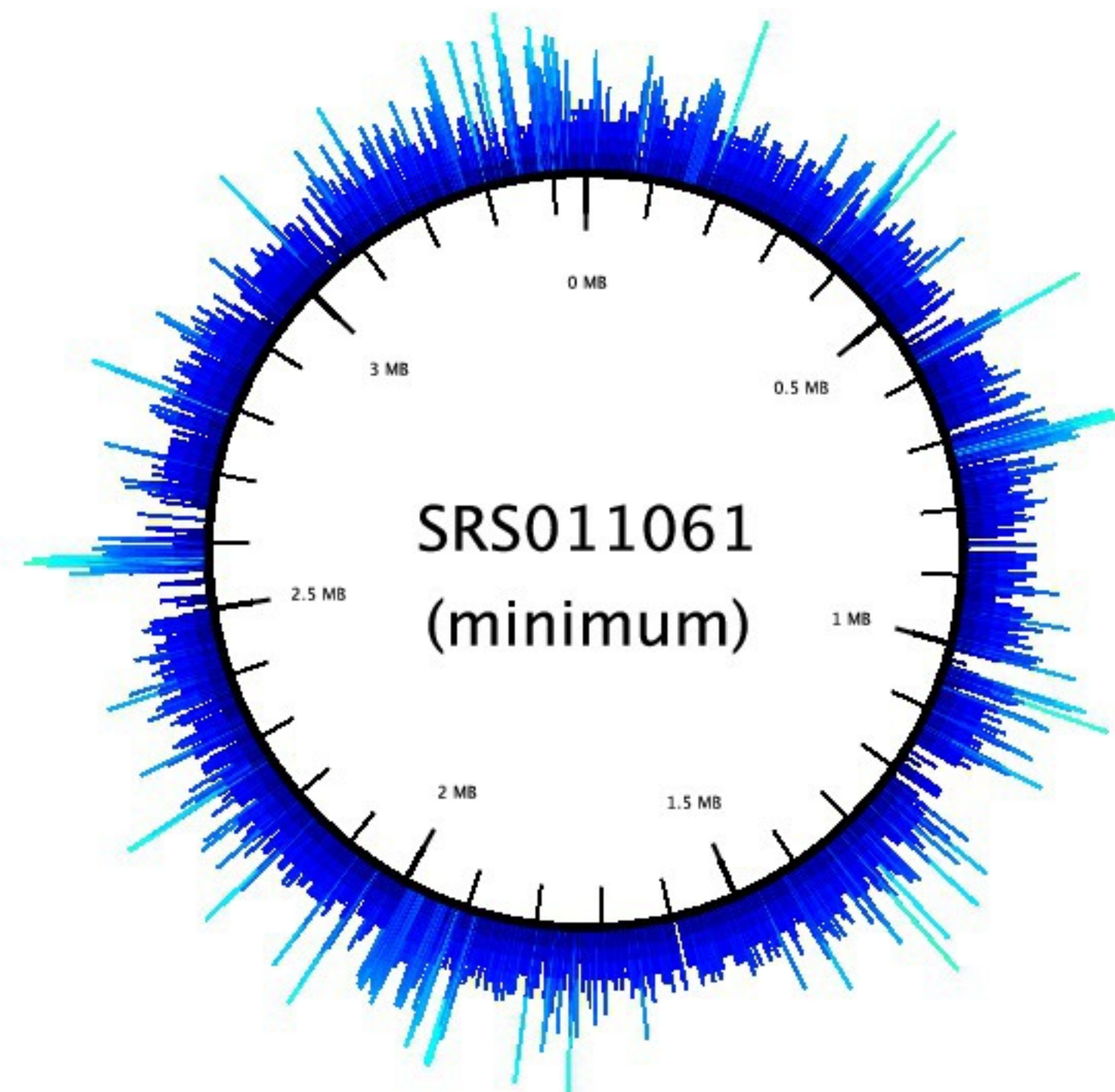
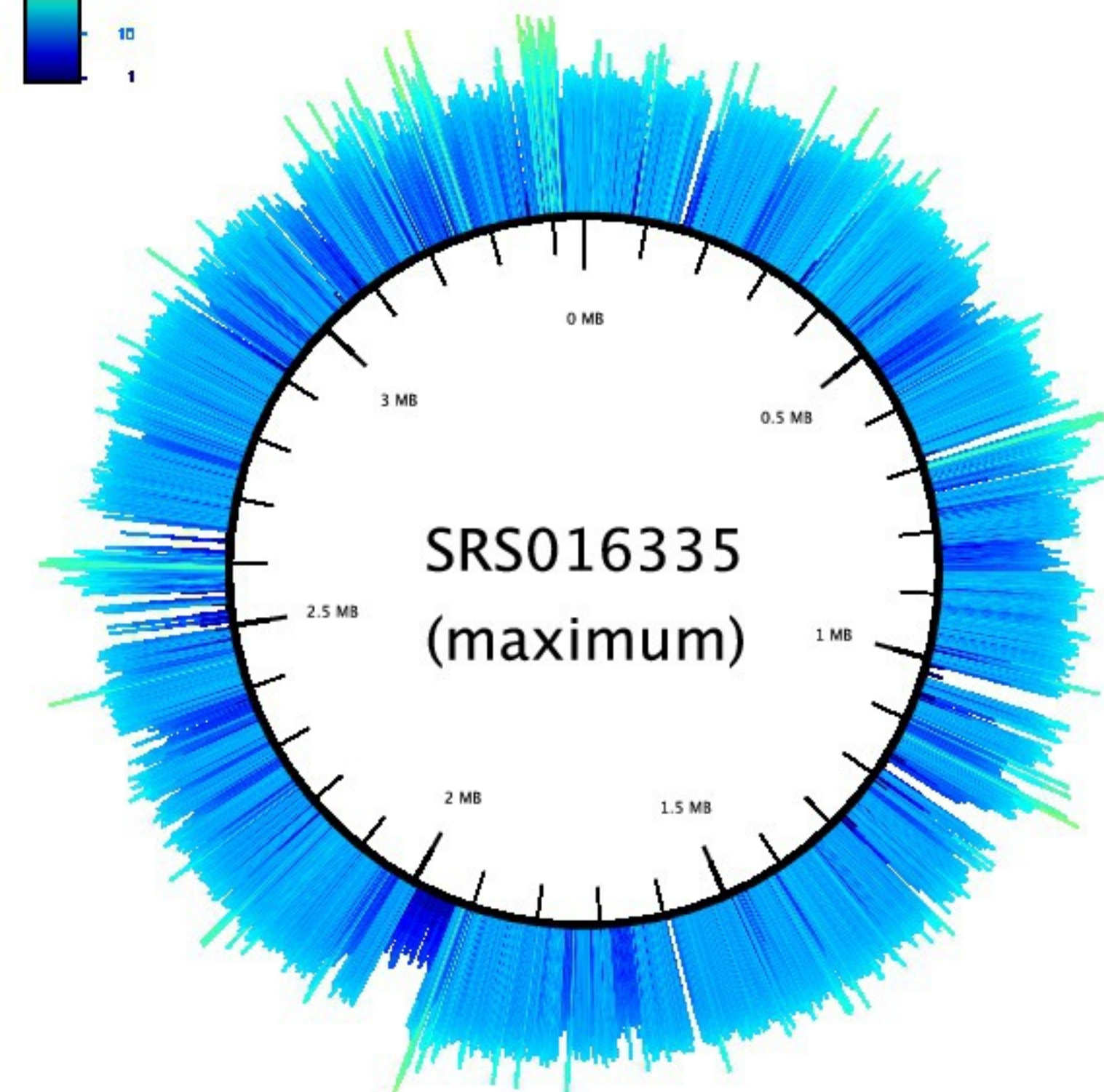
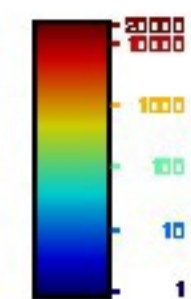
Collinsella aerofaciens ATCC 25986



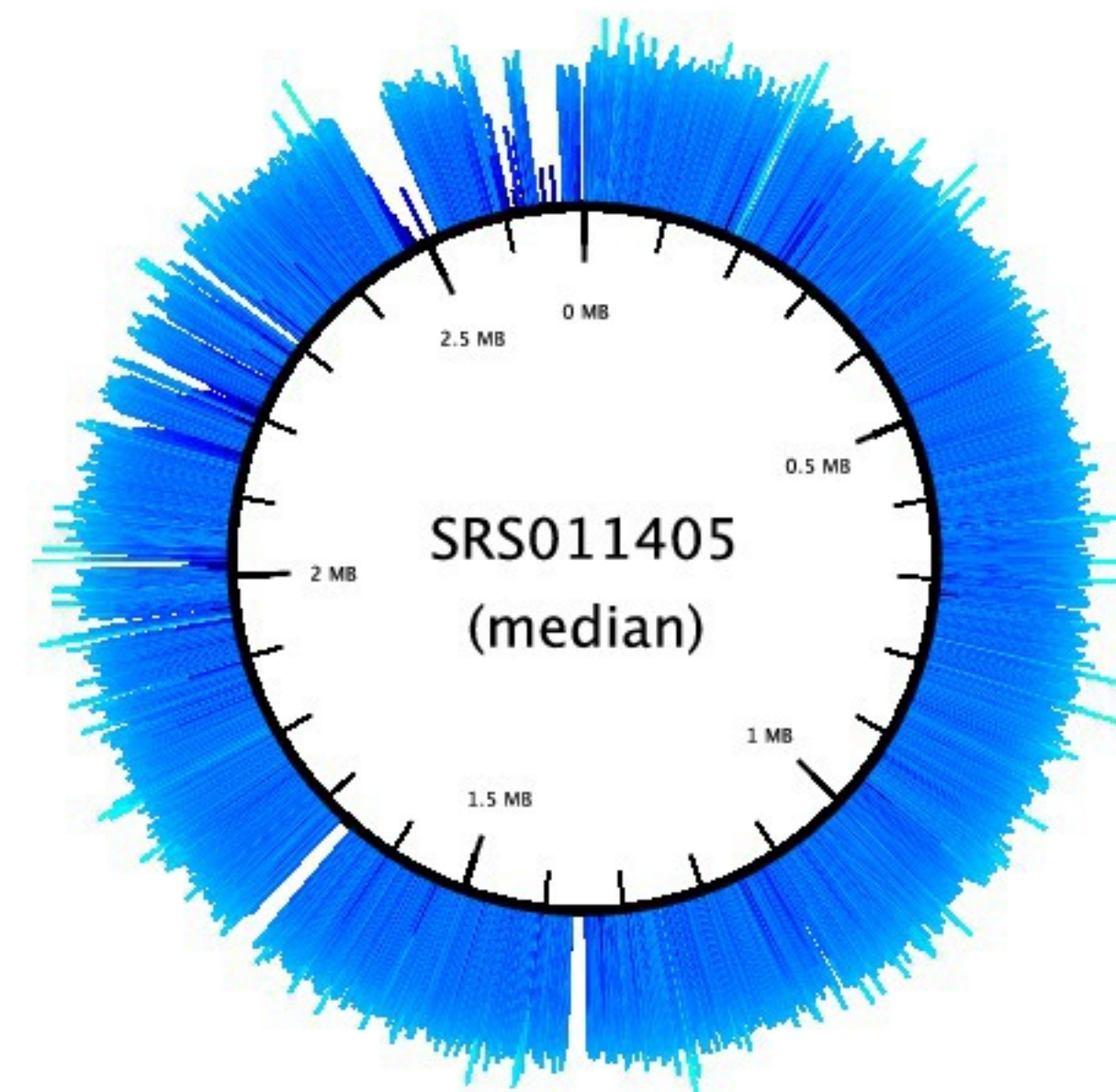
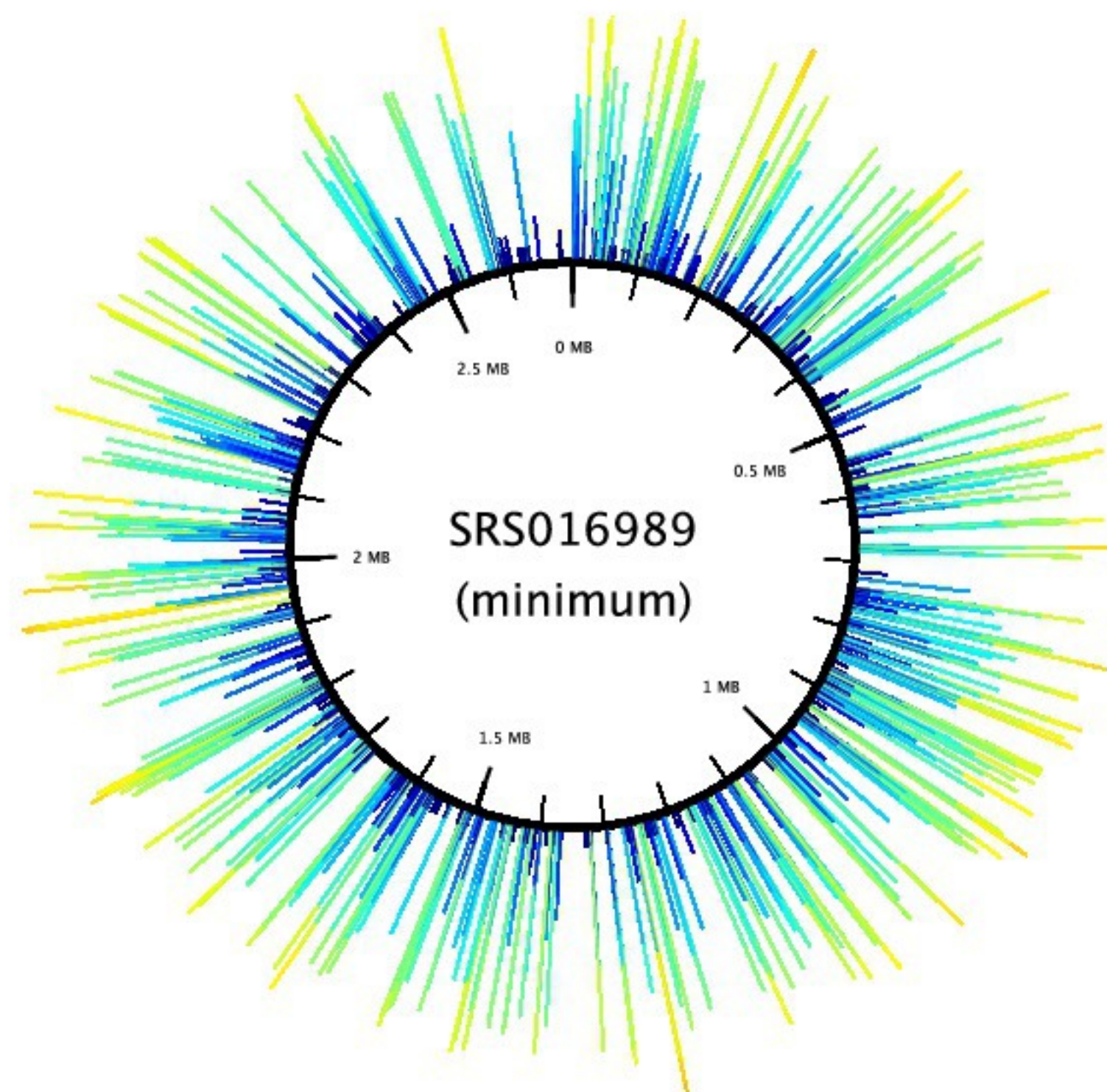
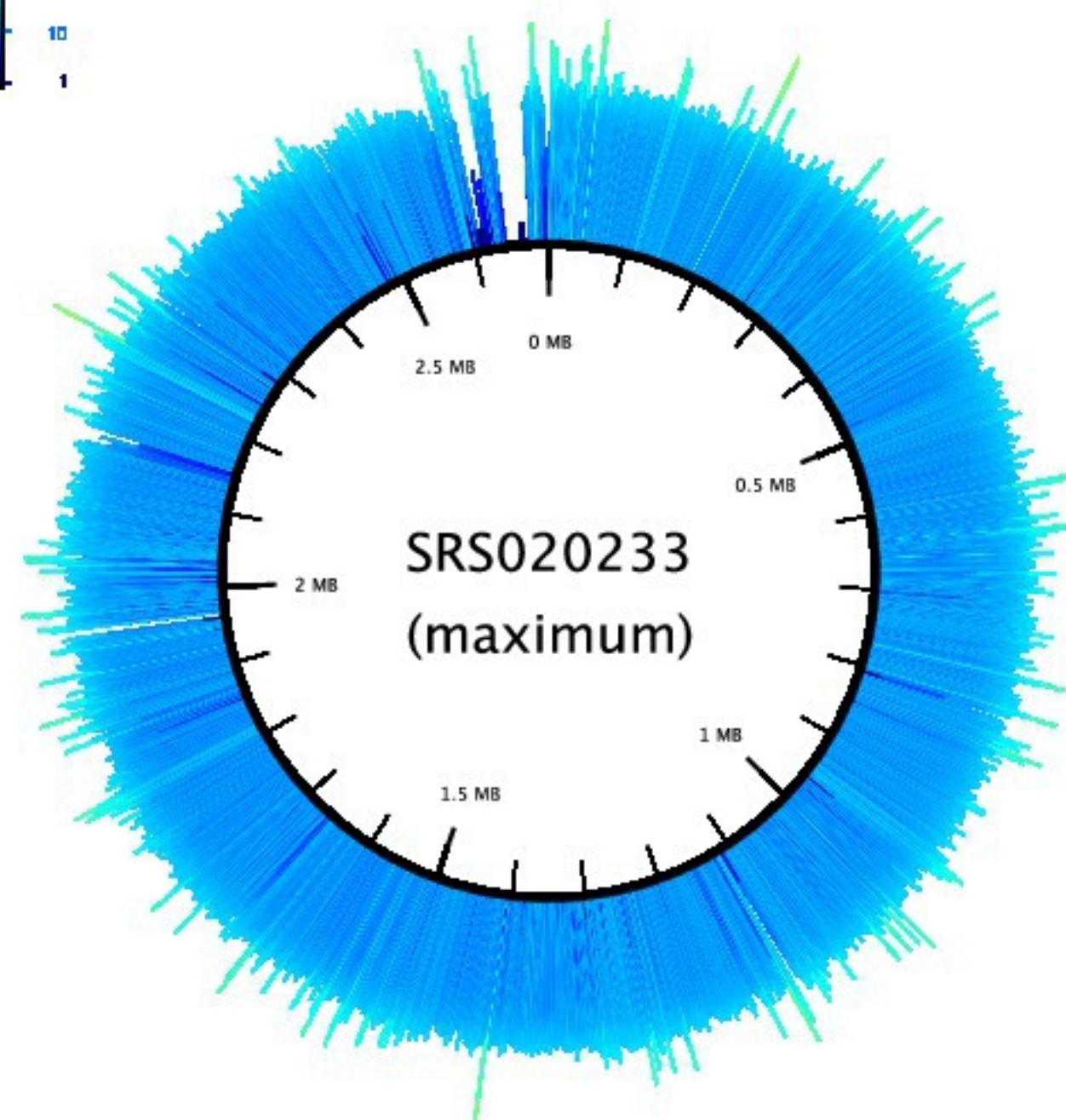
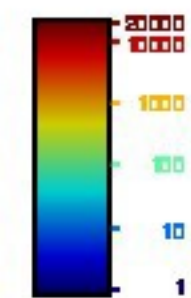
Dialister invisus DSM 15470



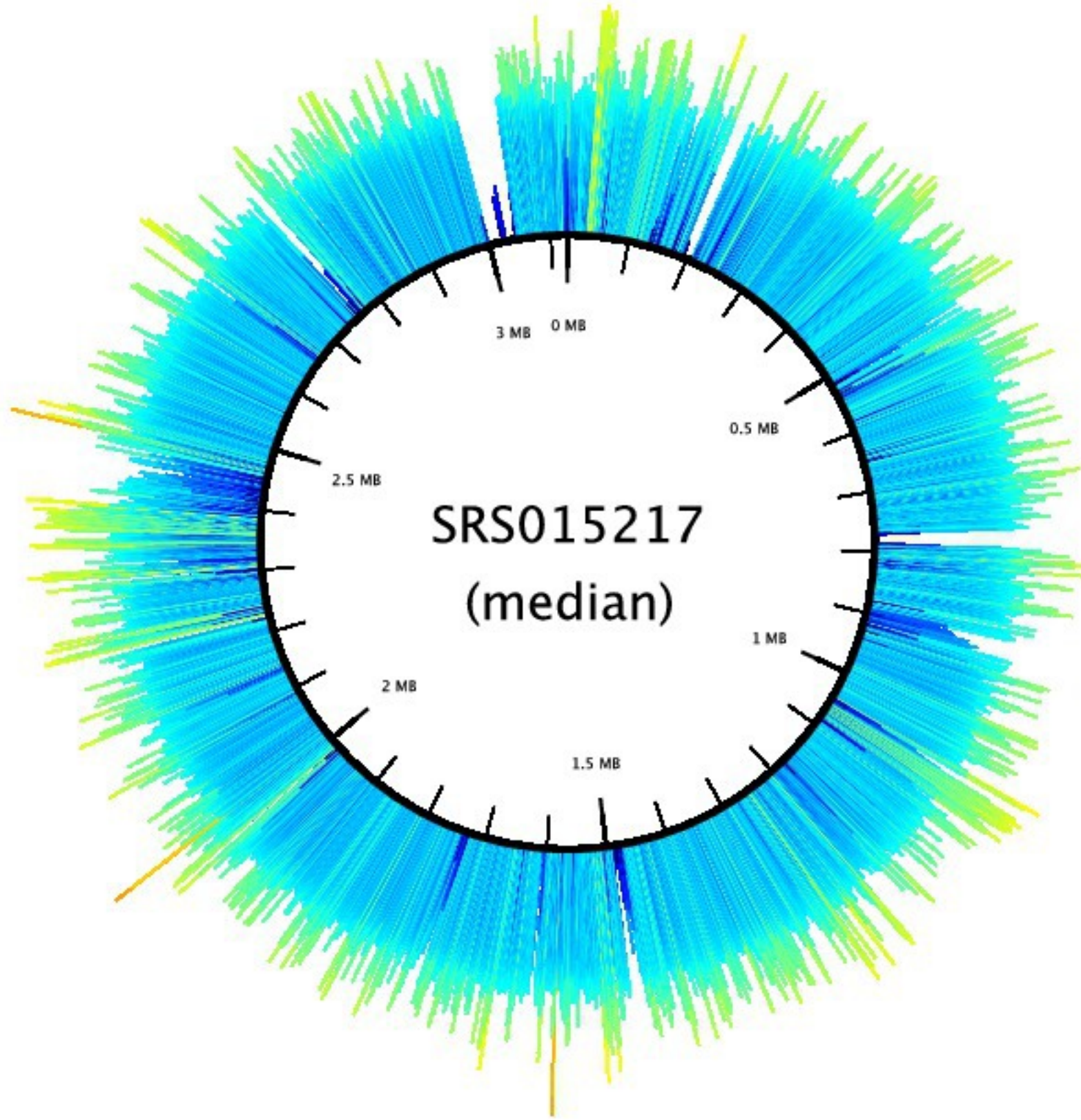
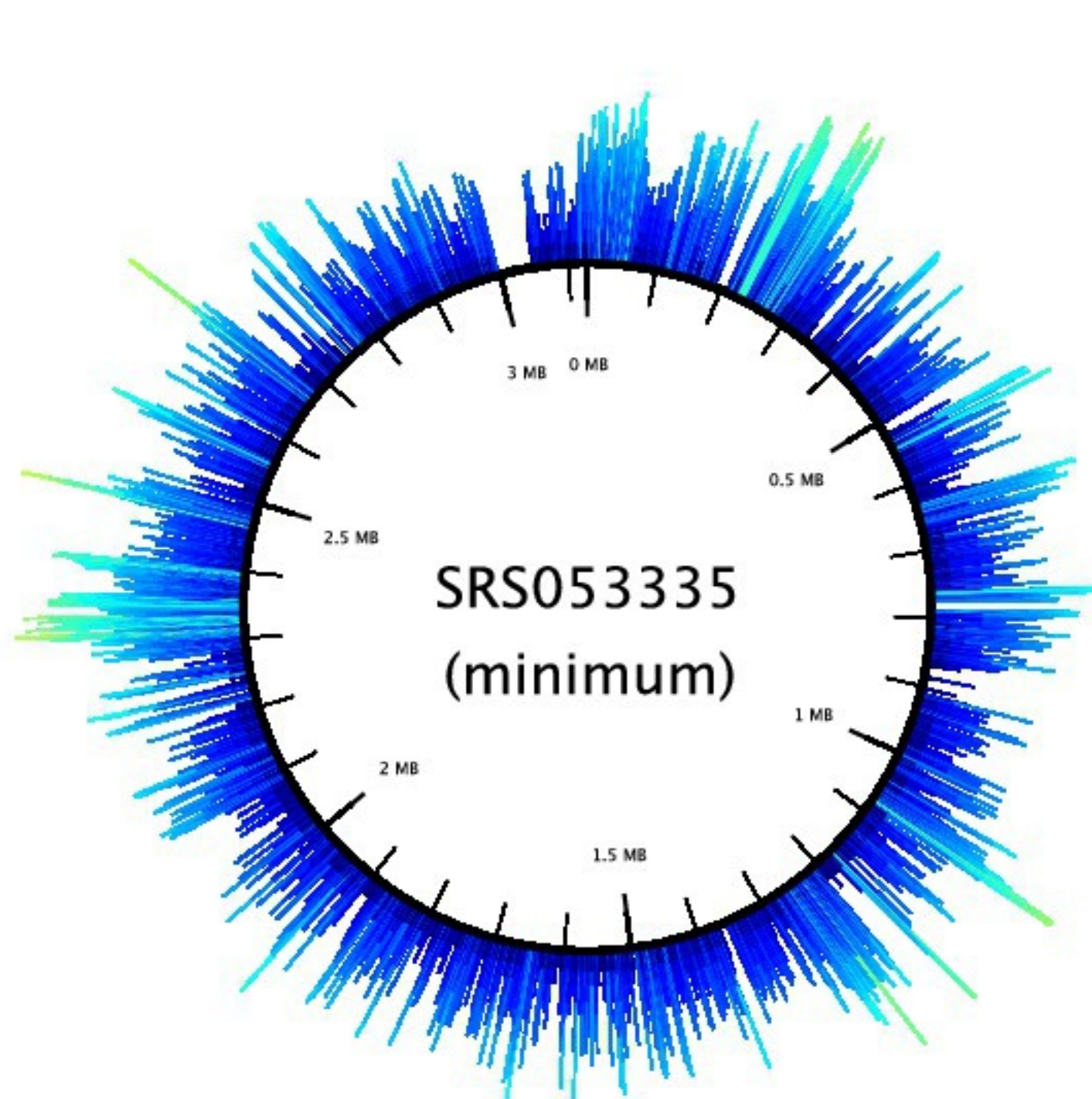
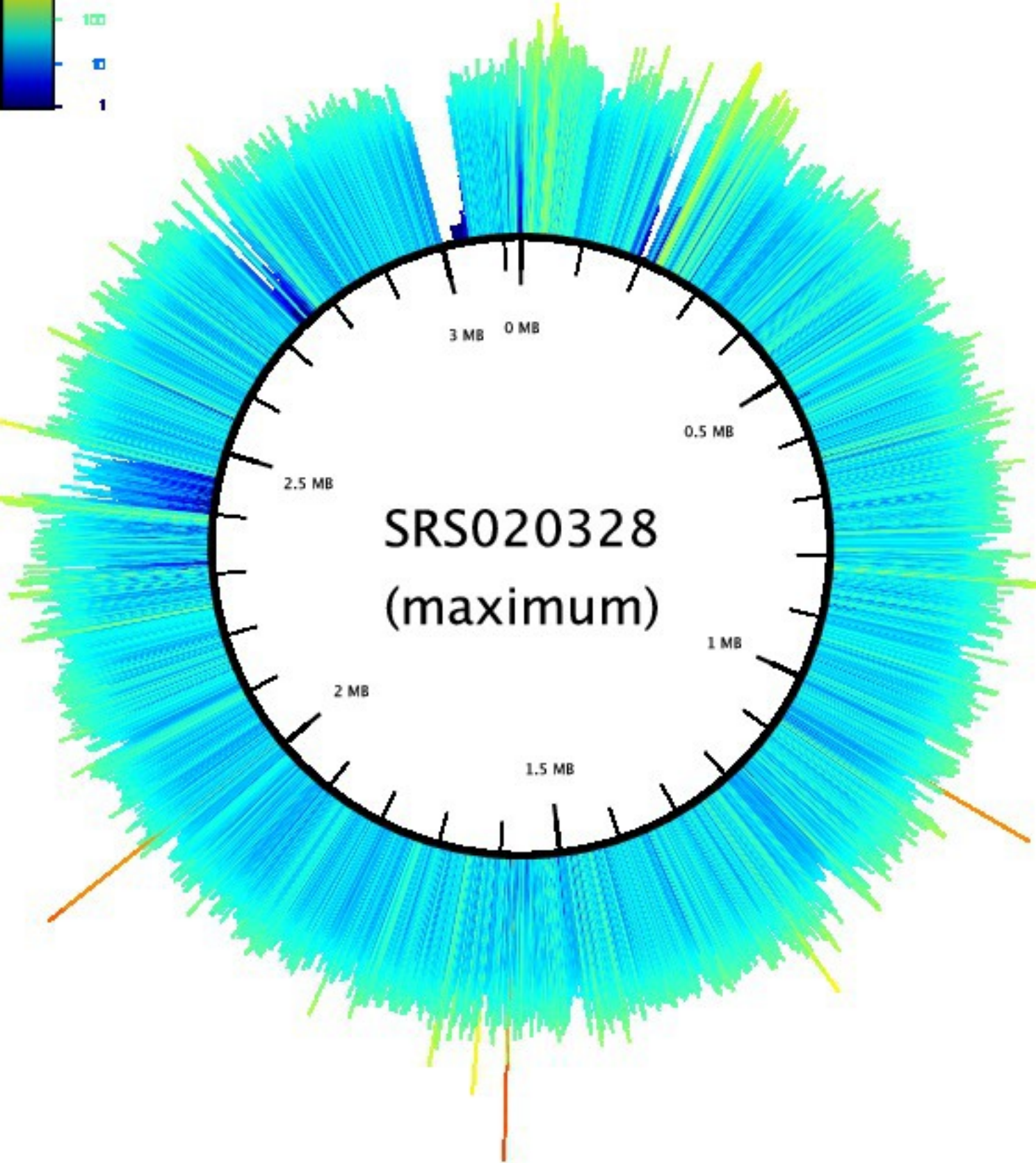
Eubacterium rectale ATCC 33656



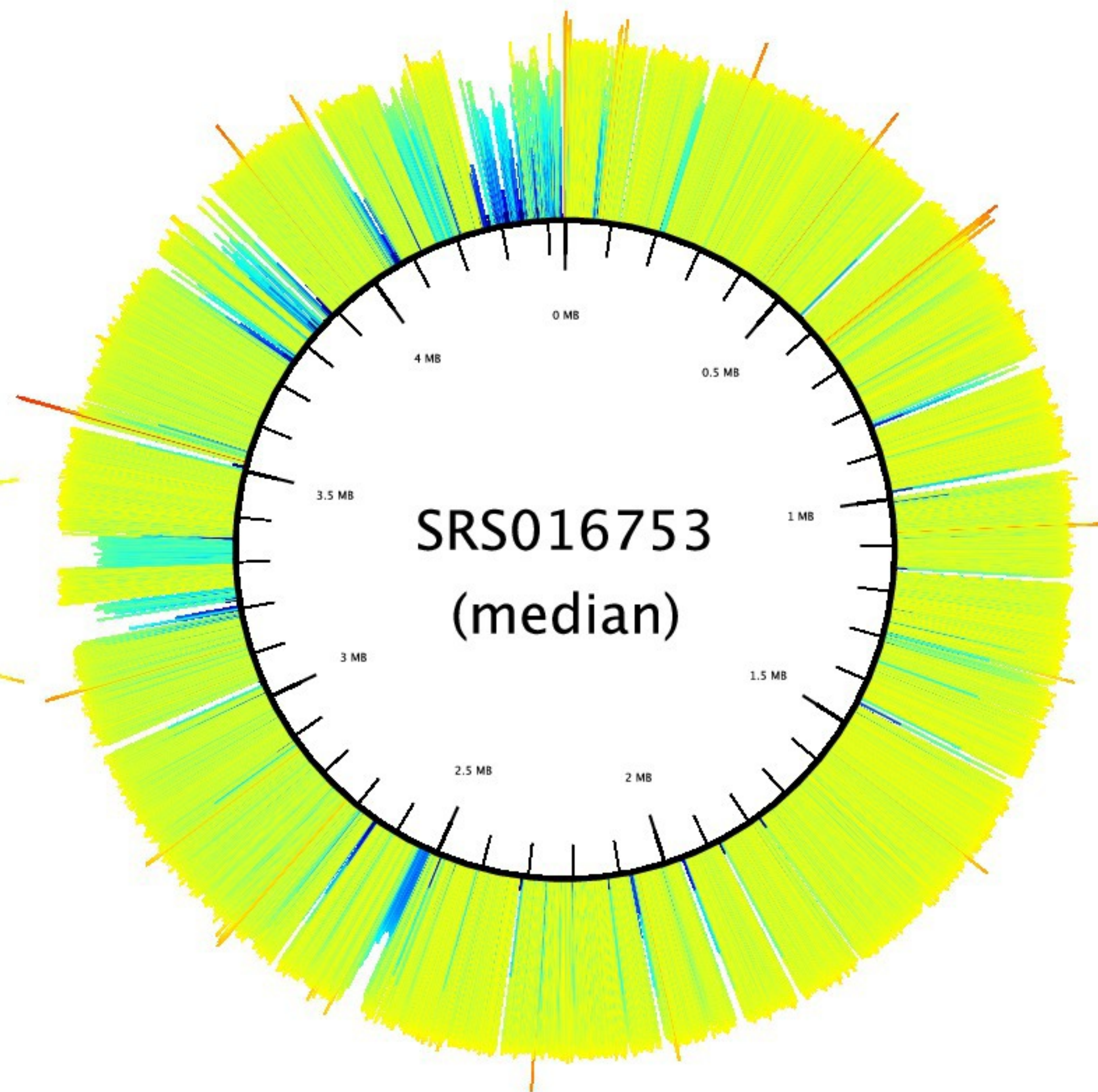
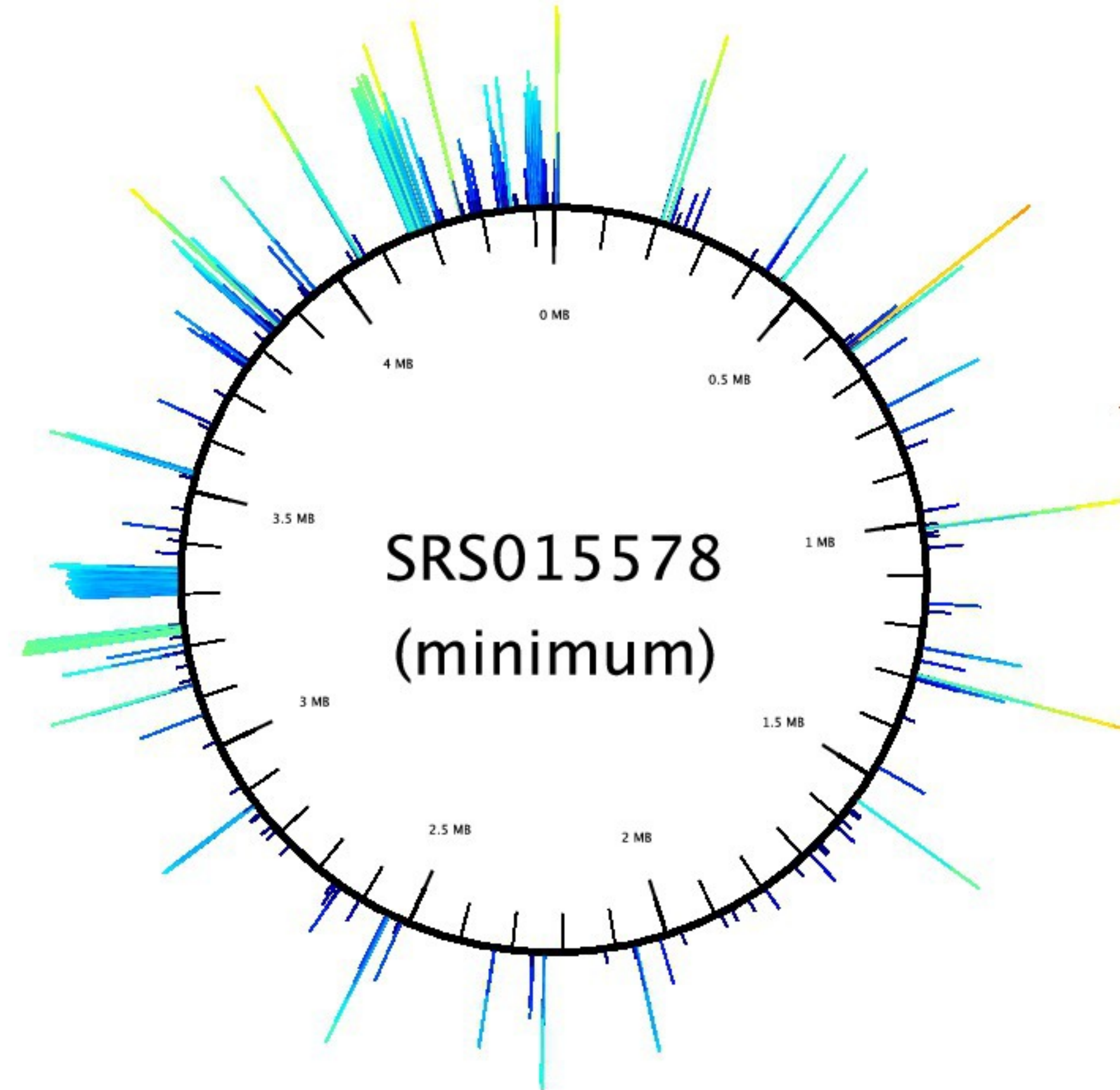
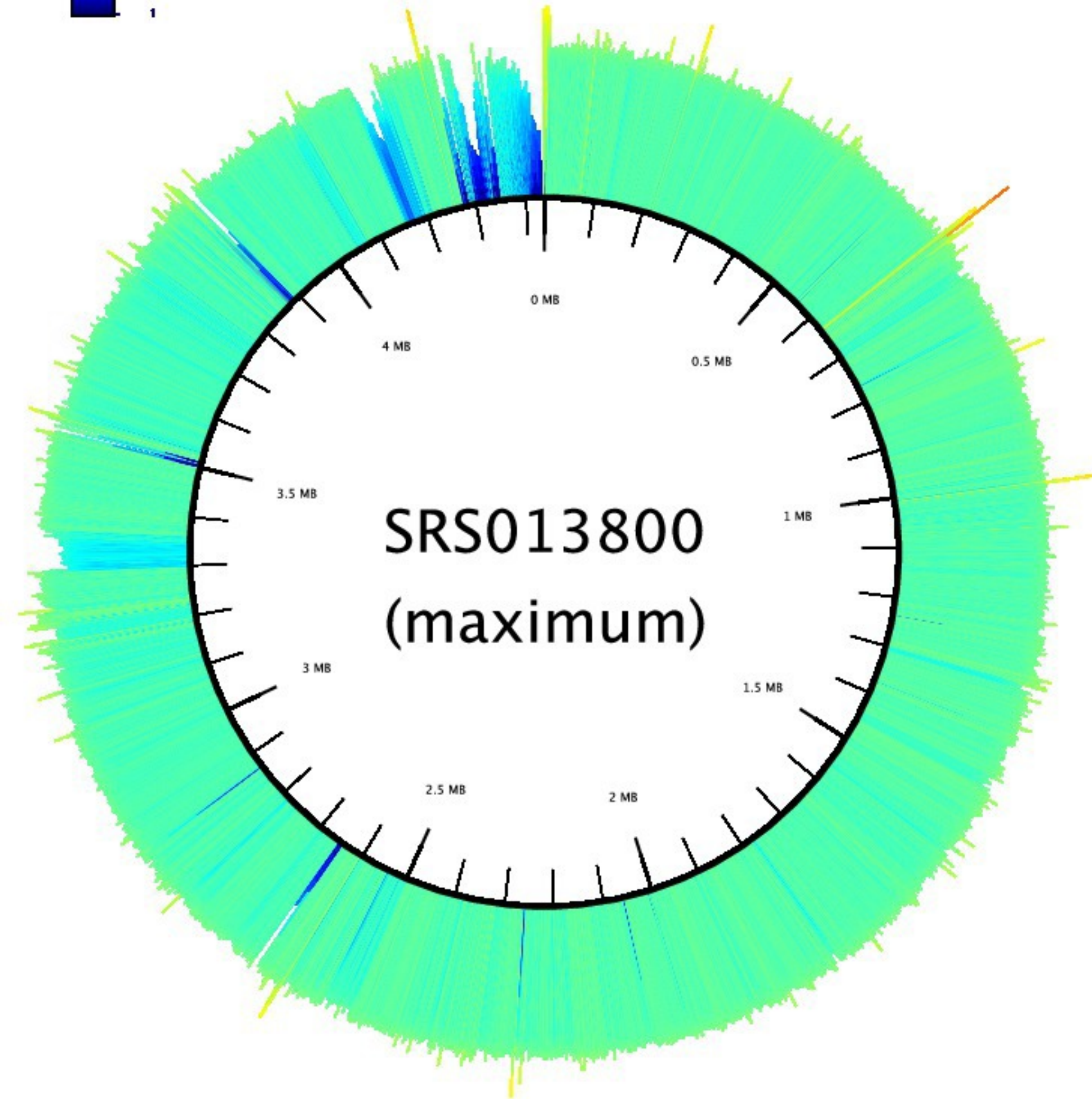
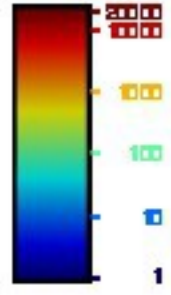
Eubacterium siraeum DSM 15702



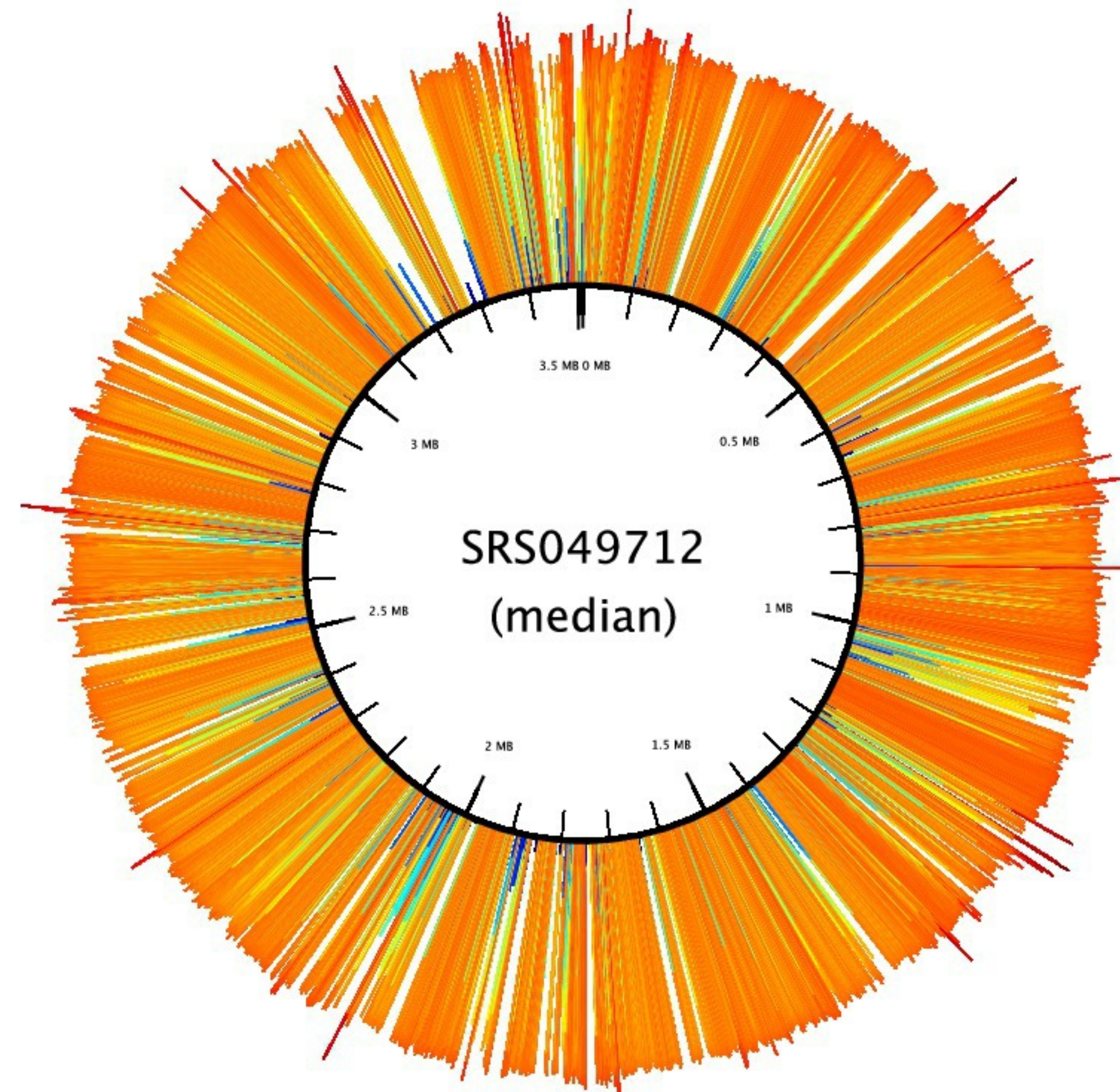
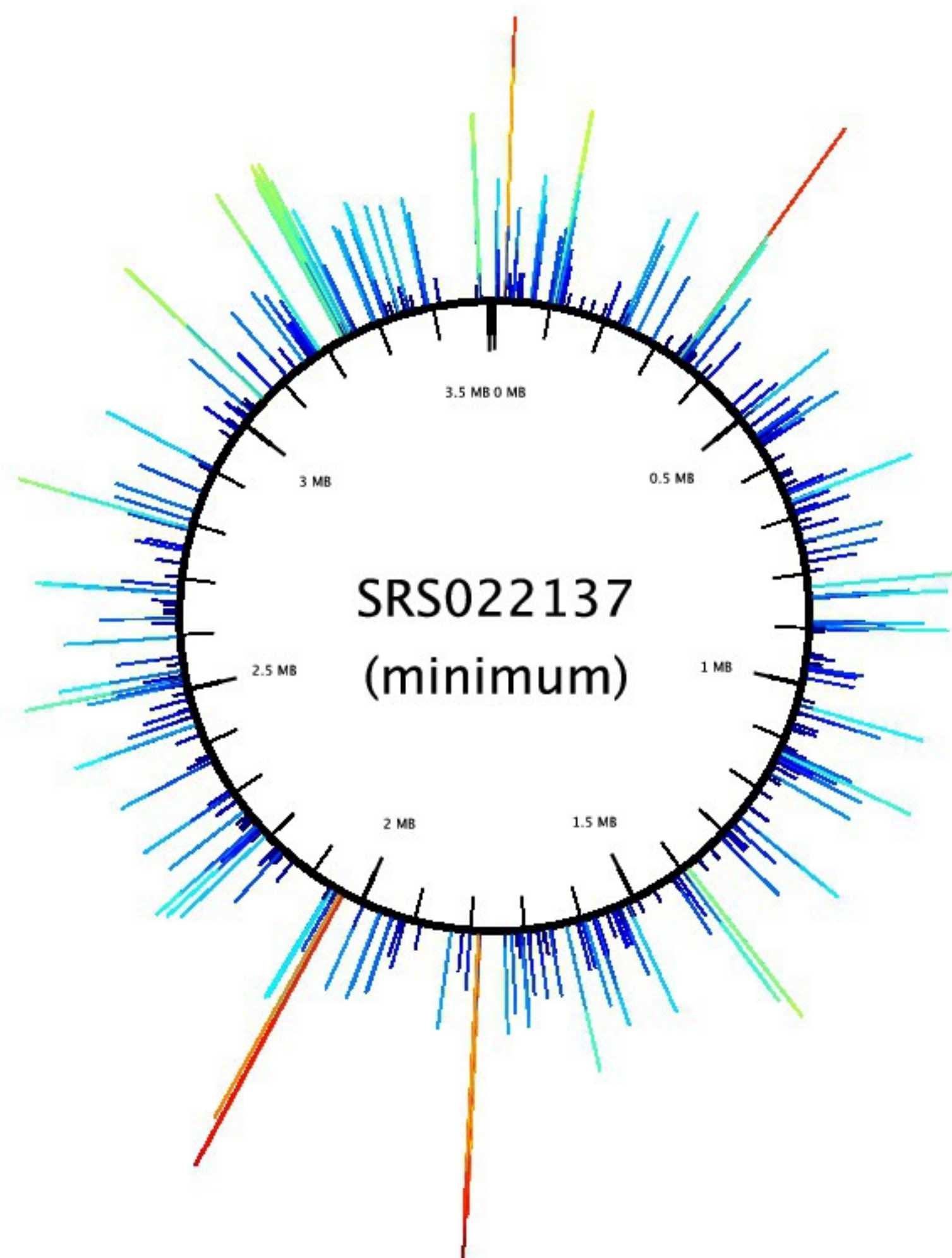
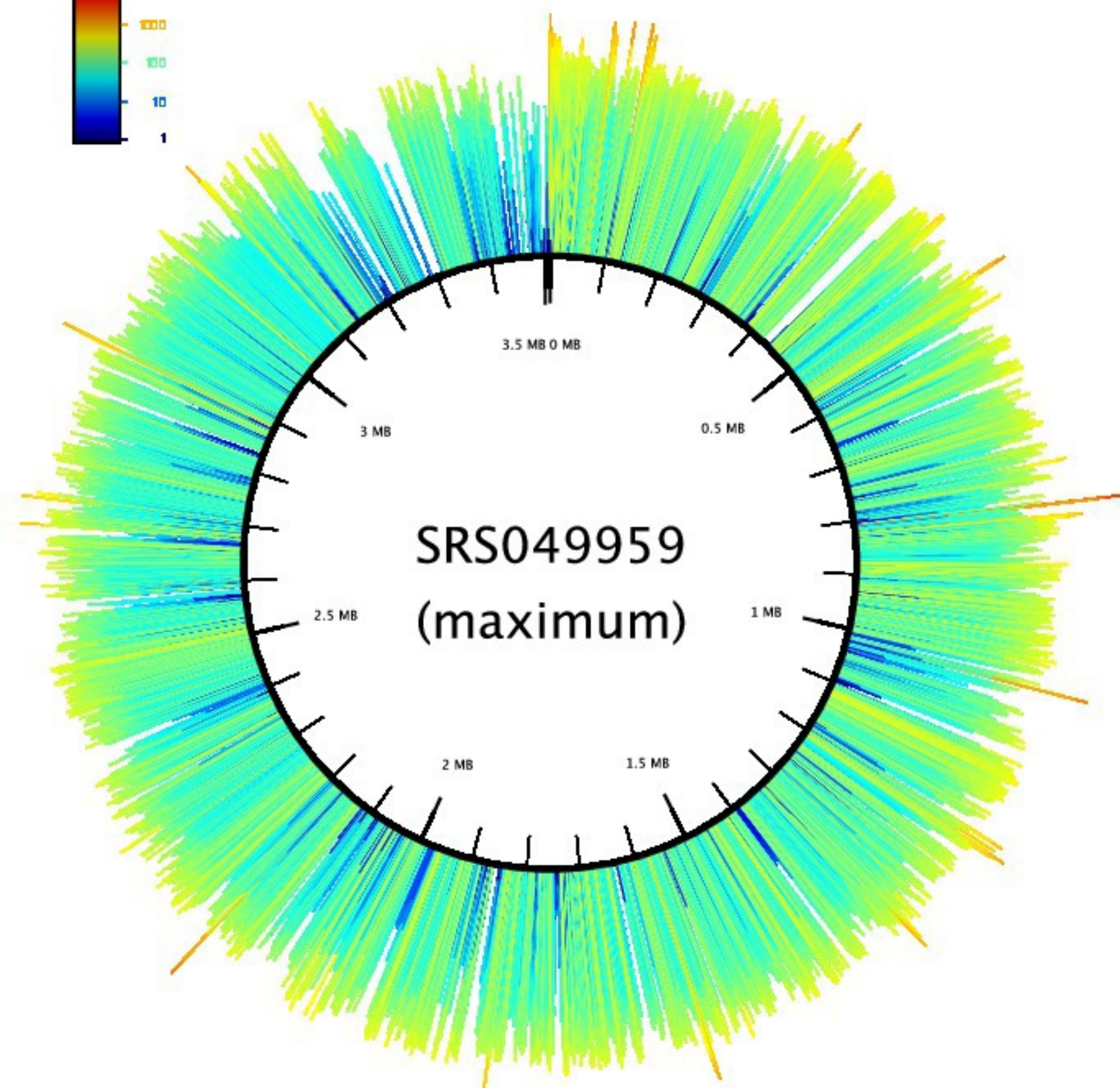
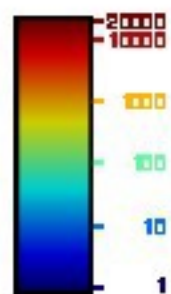
Faecalibacterium prausnitzii M21/2



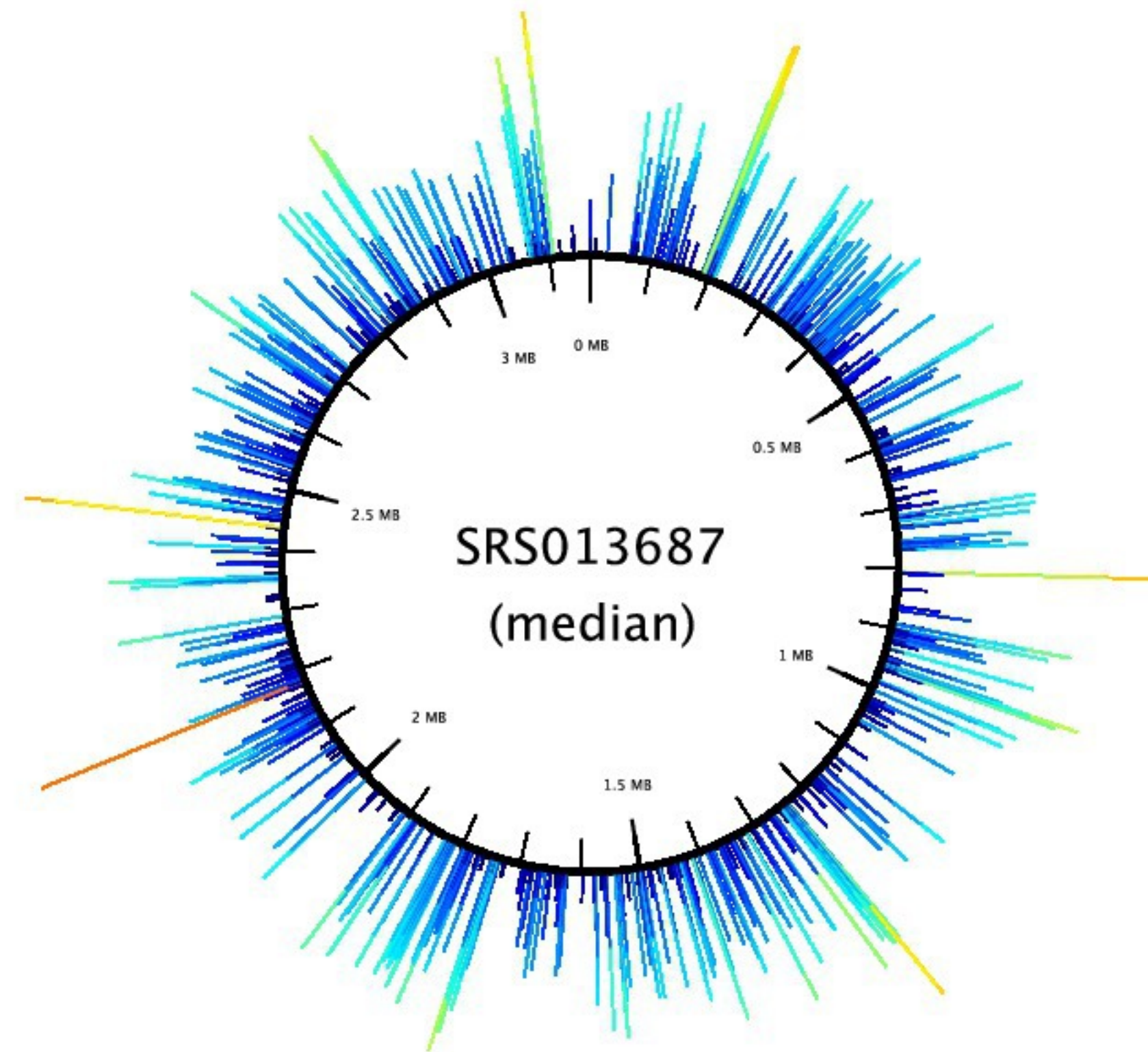
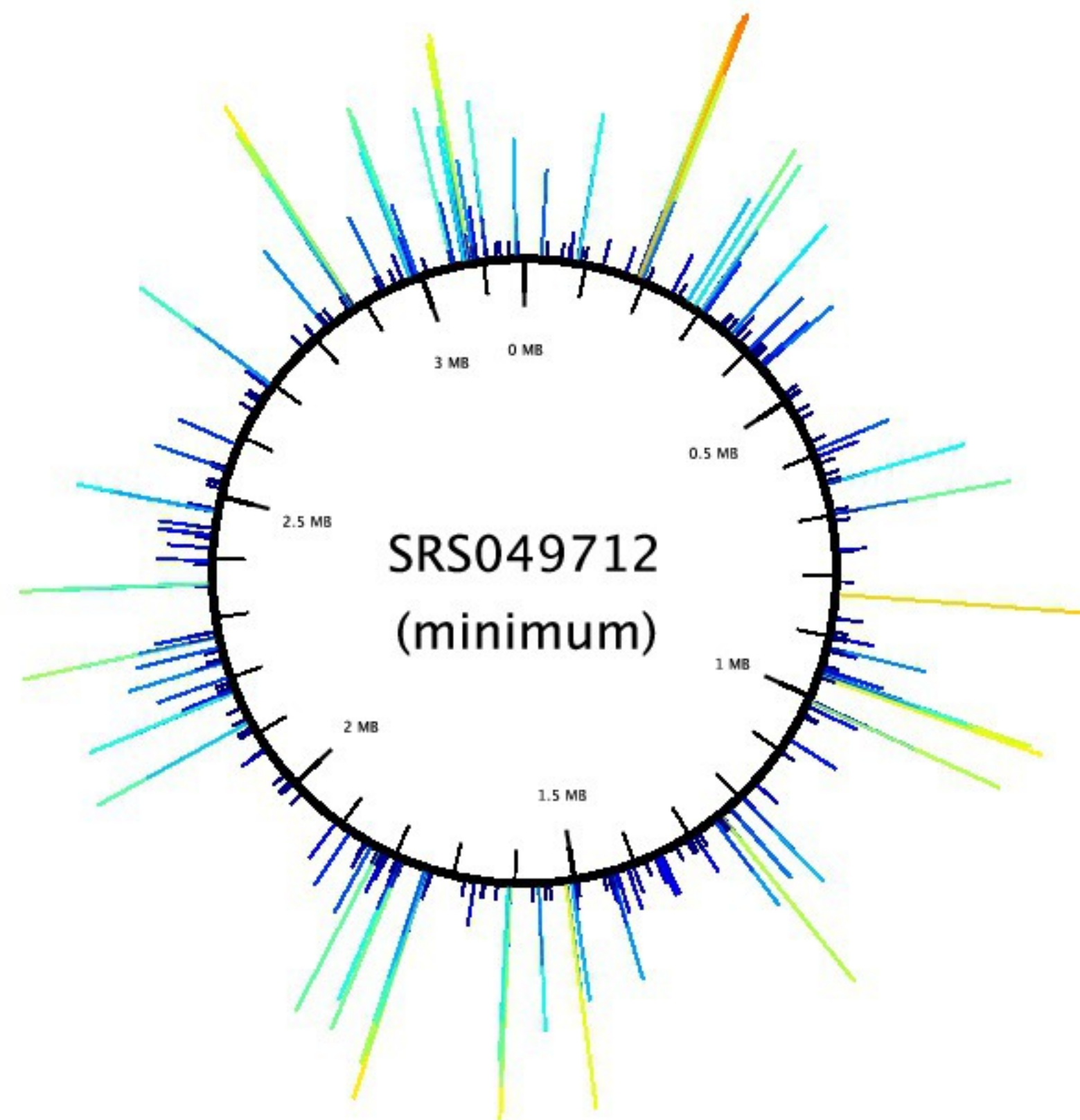
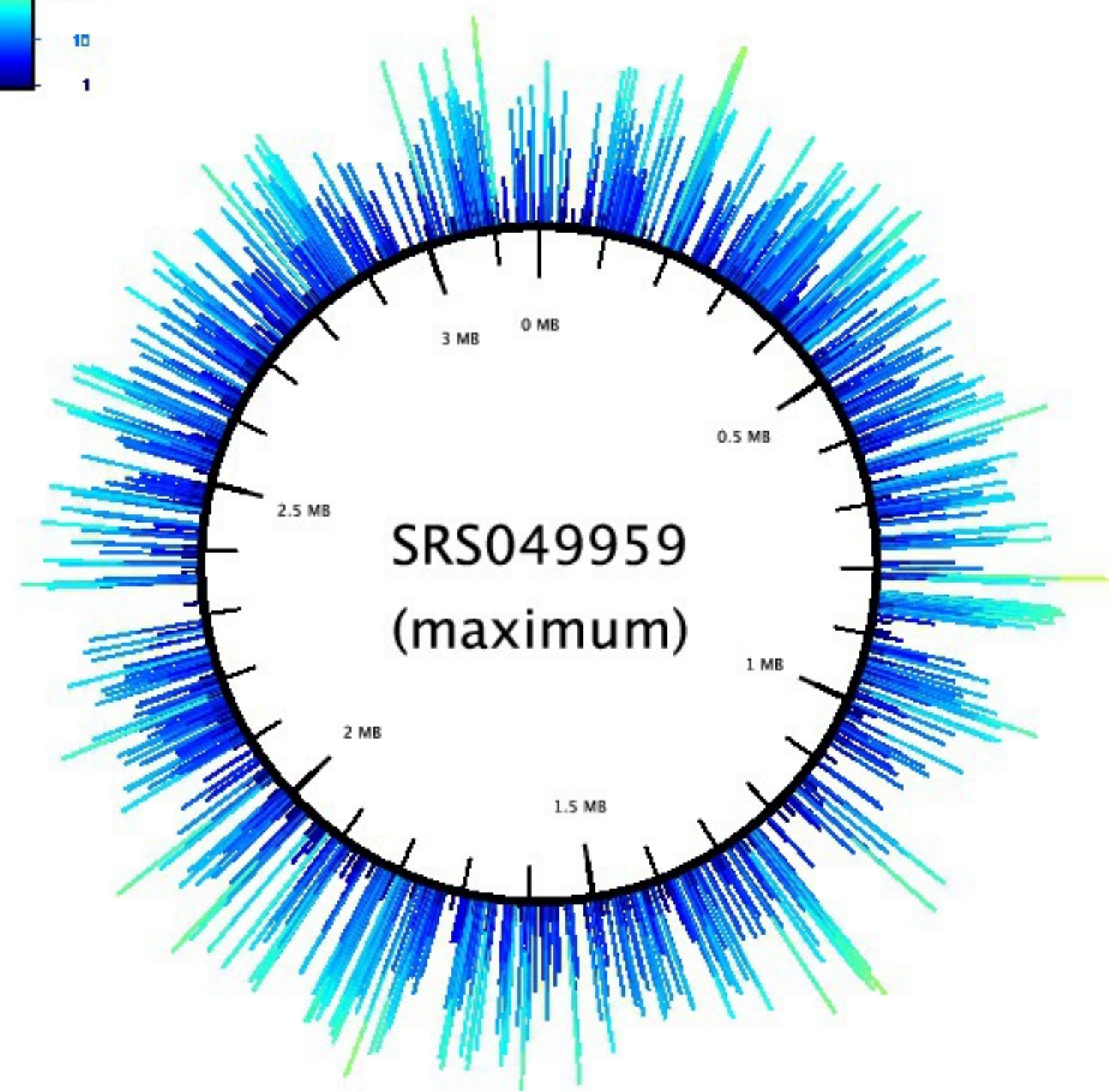
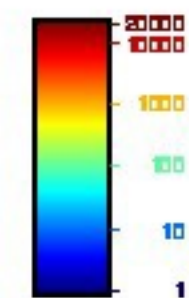
Parabacteroides merdae ATCC 43184



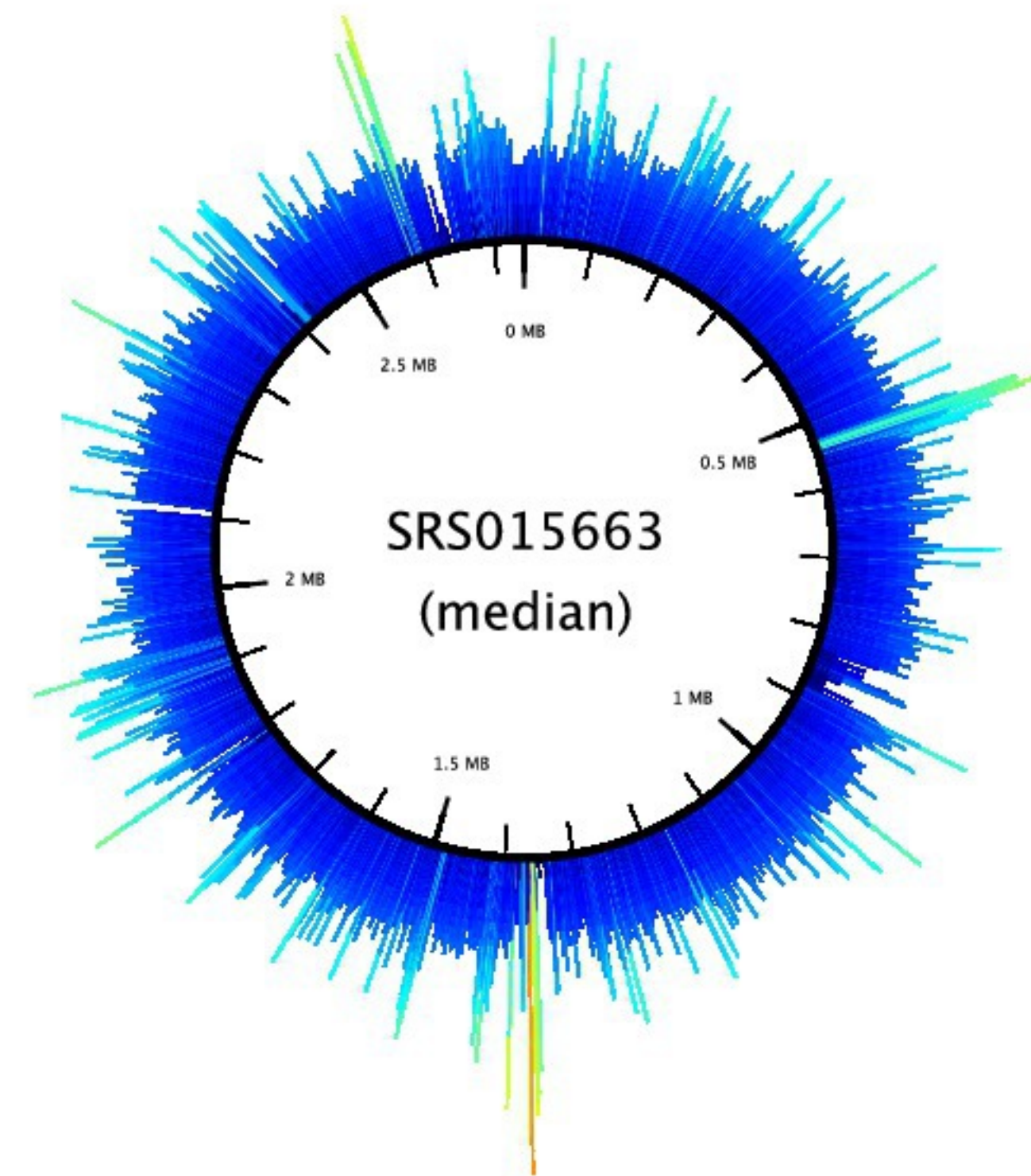
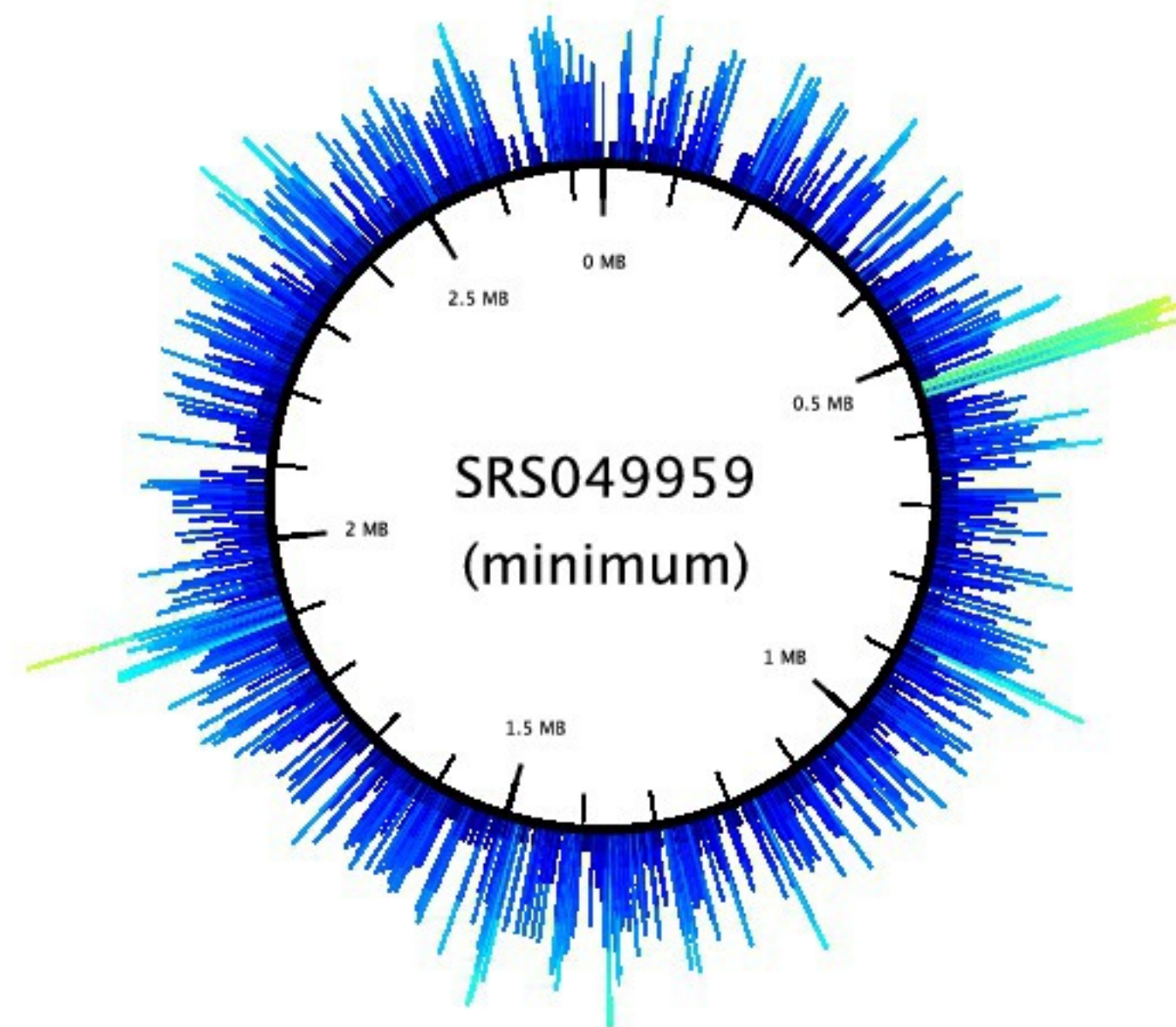
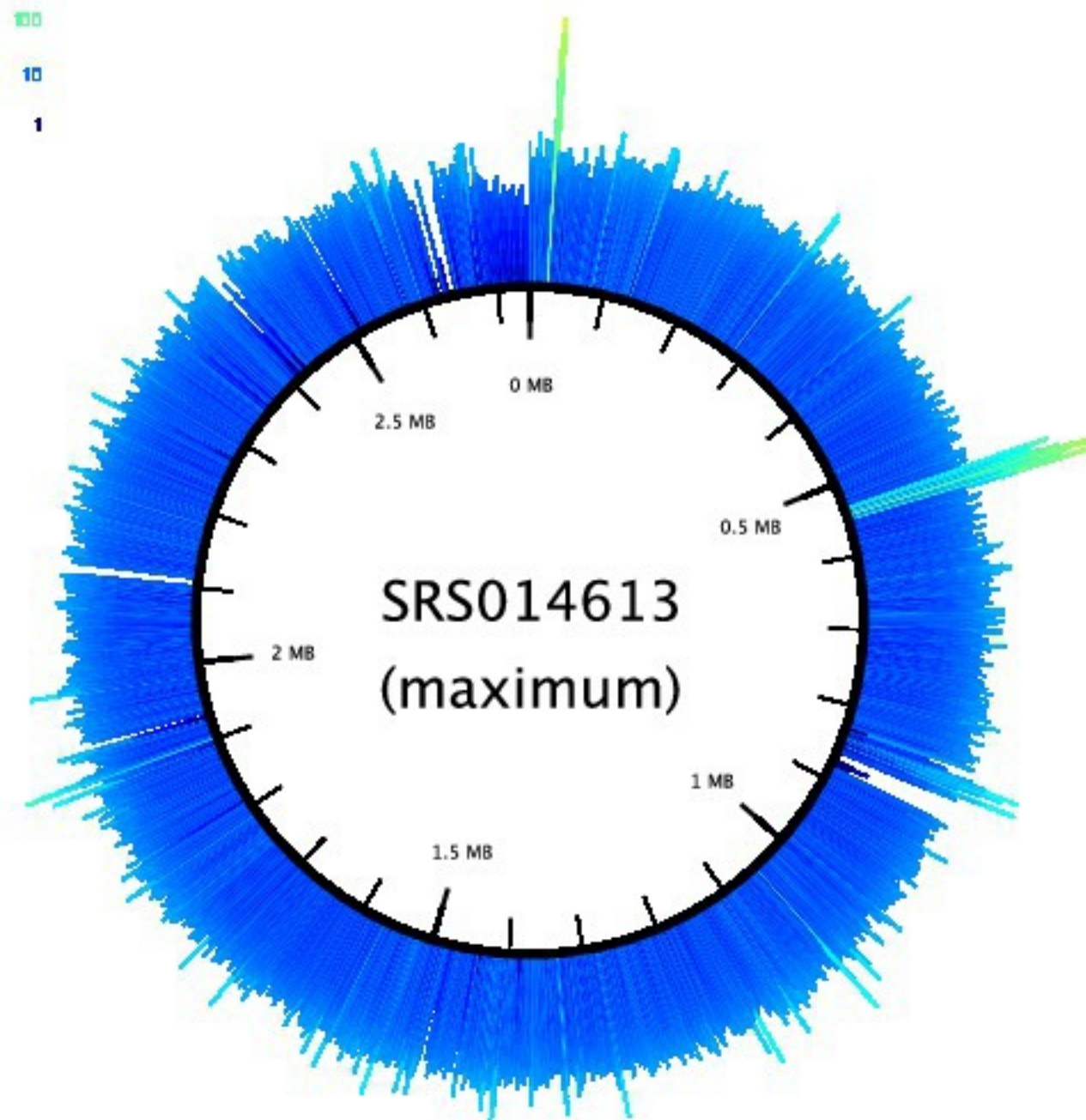
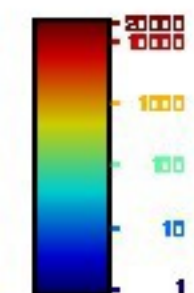
Prevotella copri DSM 18205



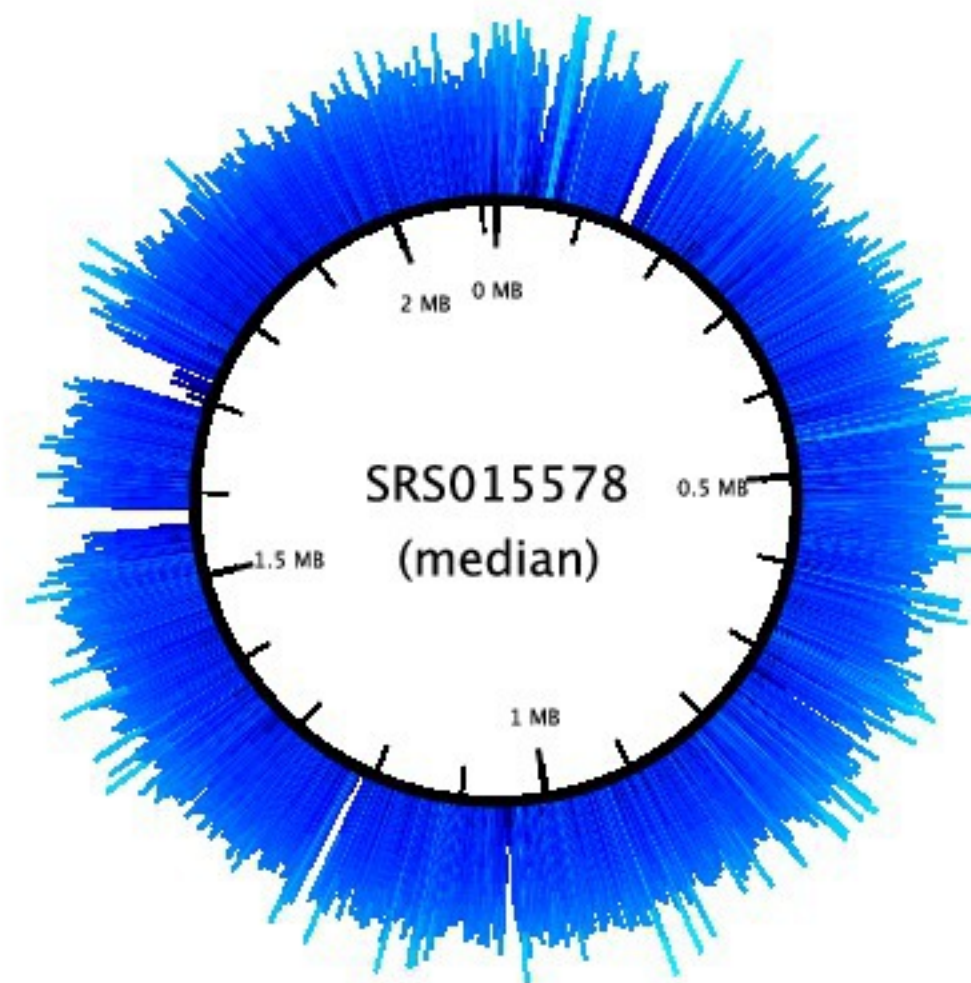
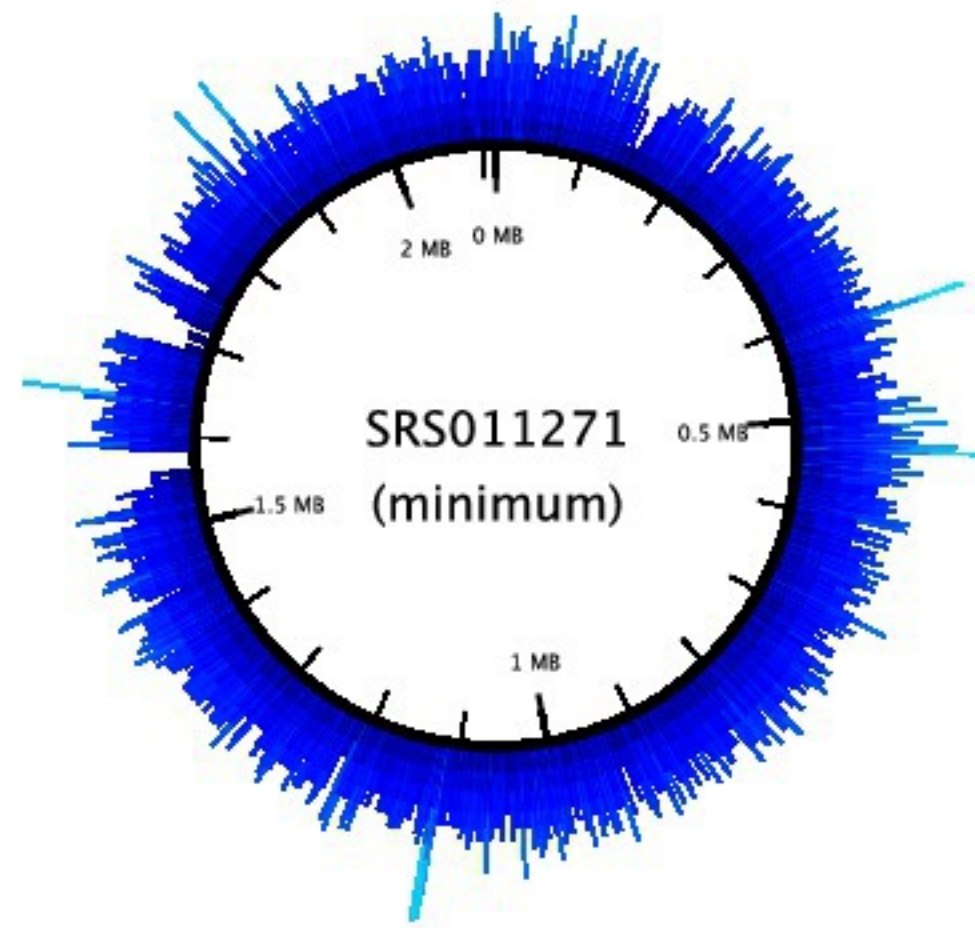
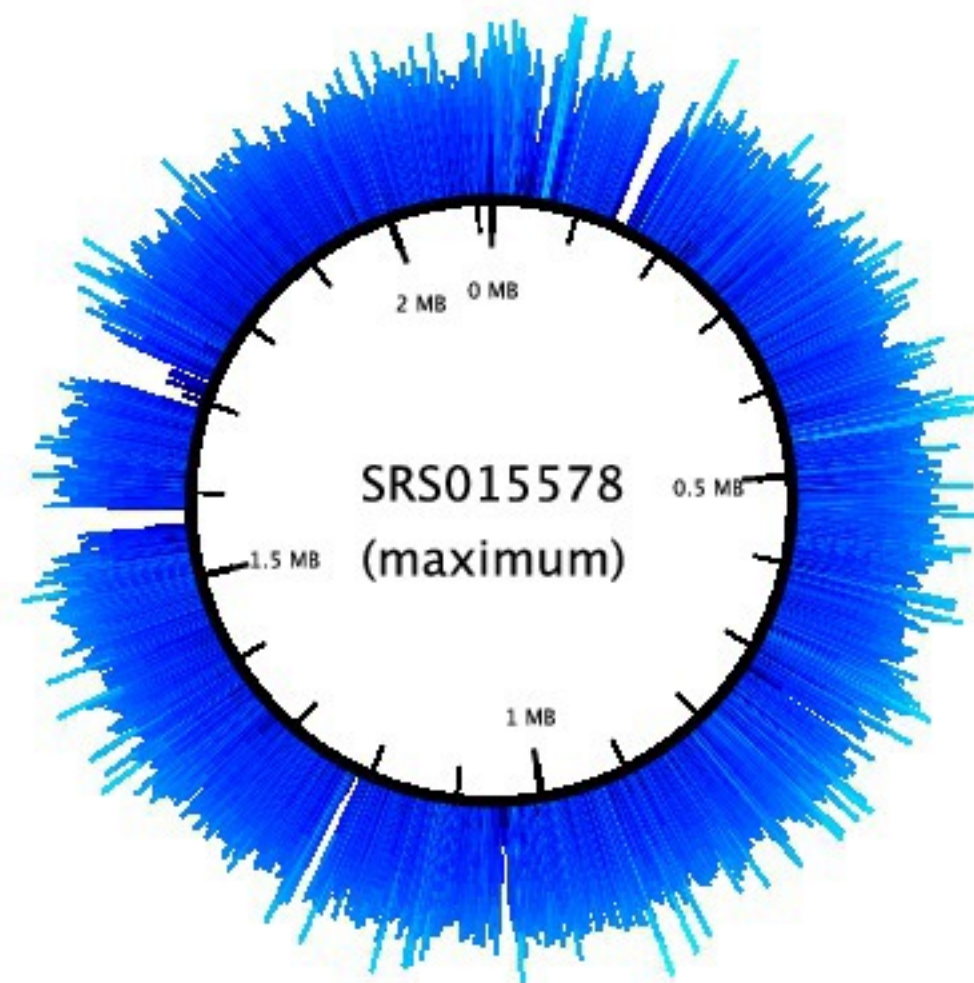
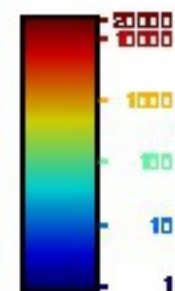
Prevotella melaninogenica ATCC 25845



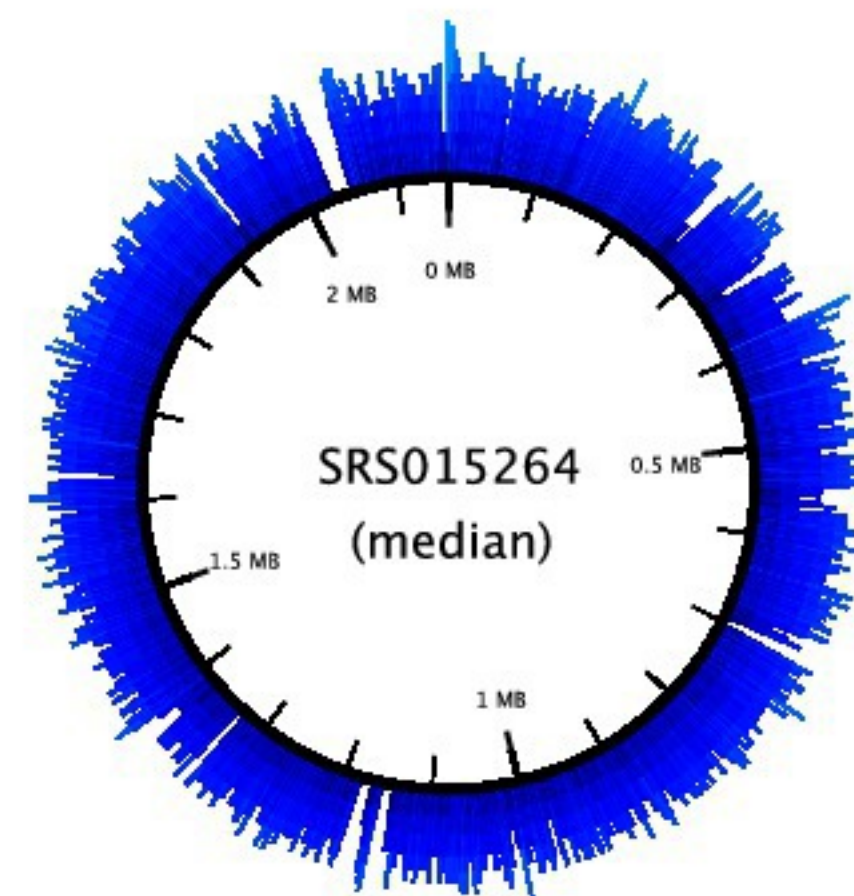
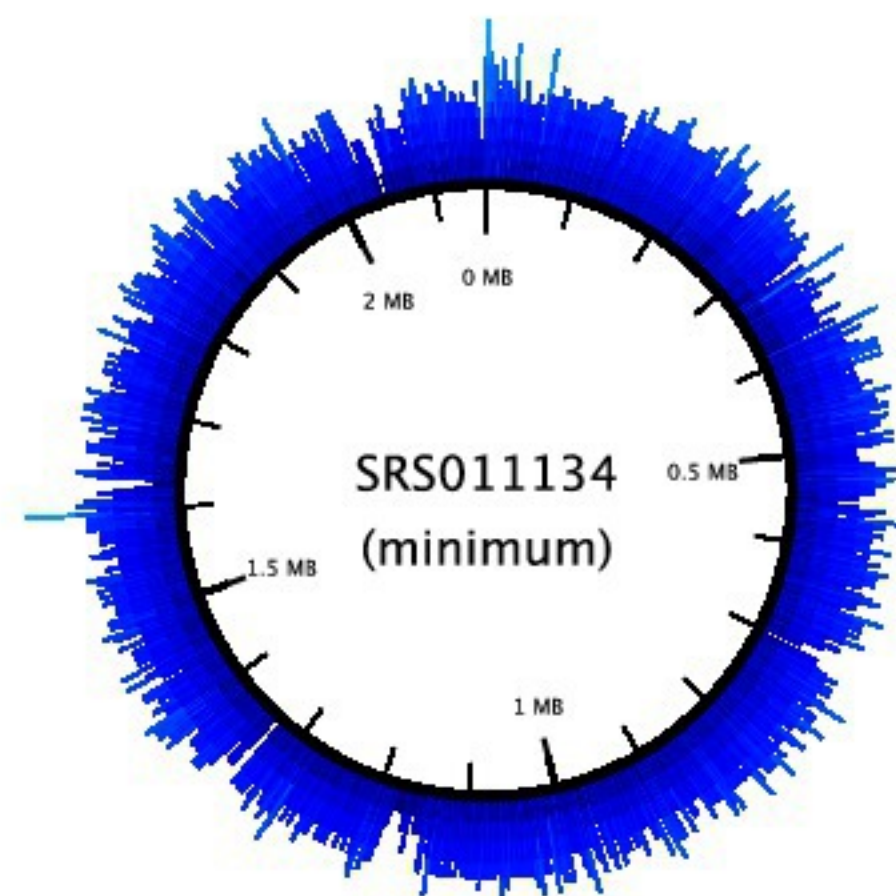
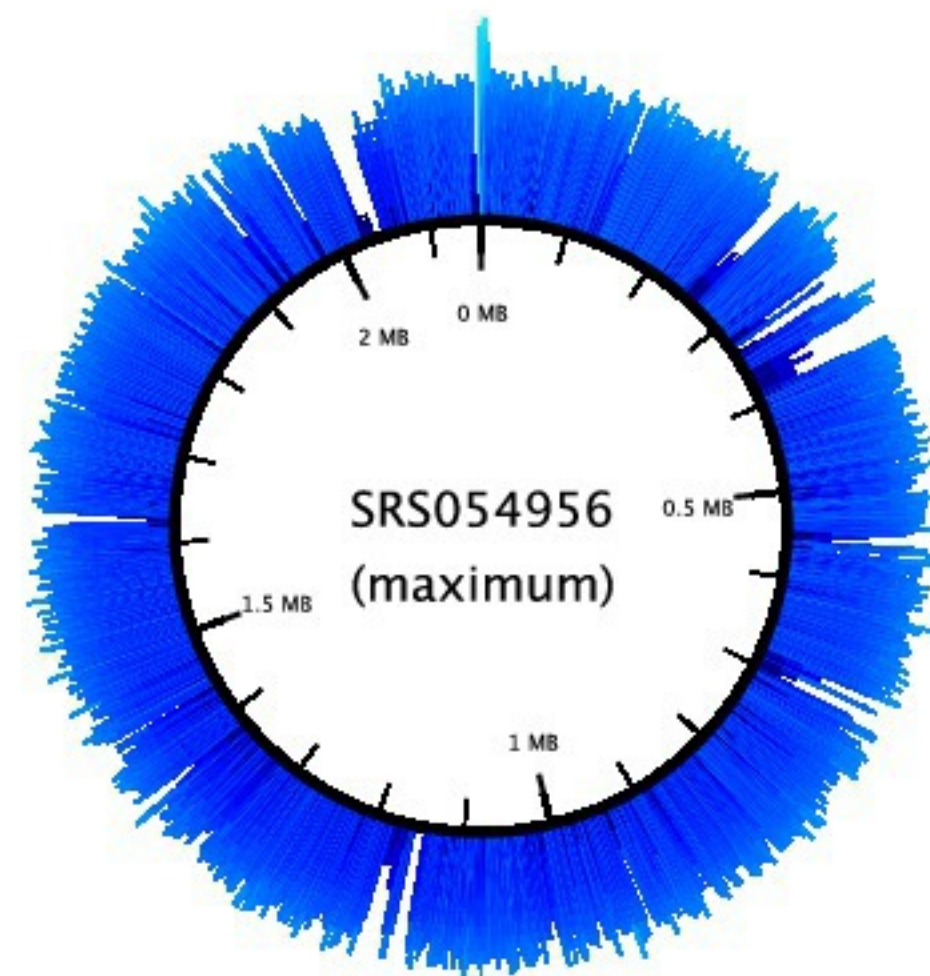
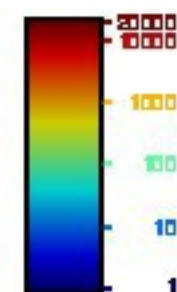
Ruminococcus torques ATCC 27756



Veillonella dispar ATCC 17748



Streptococcus parasanguinis ATCC 15912



Streptococcus salivarius SK126

