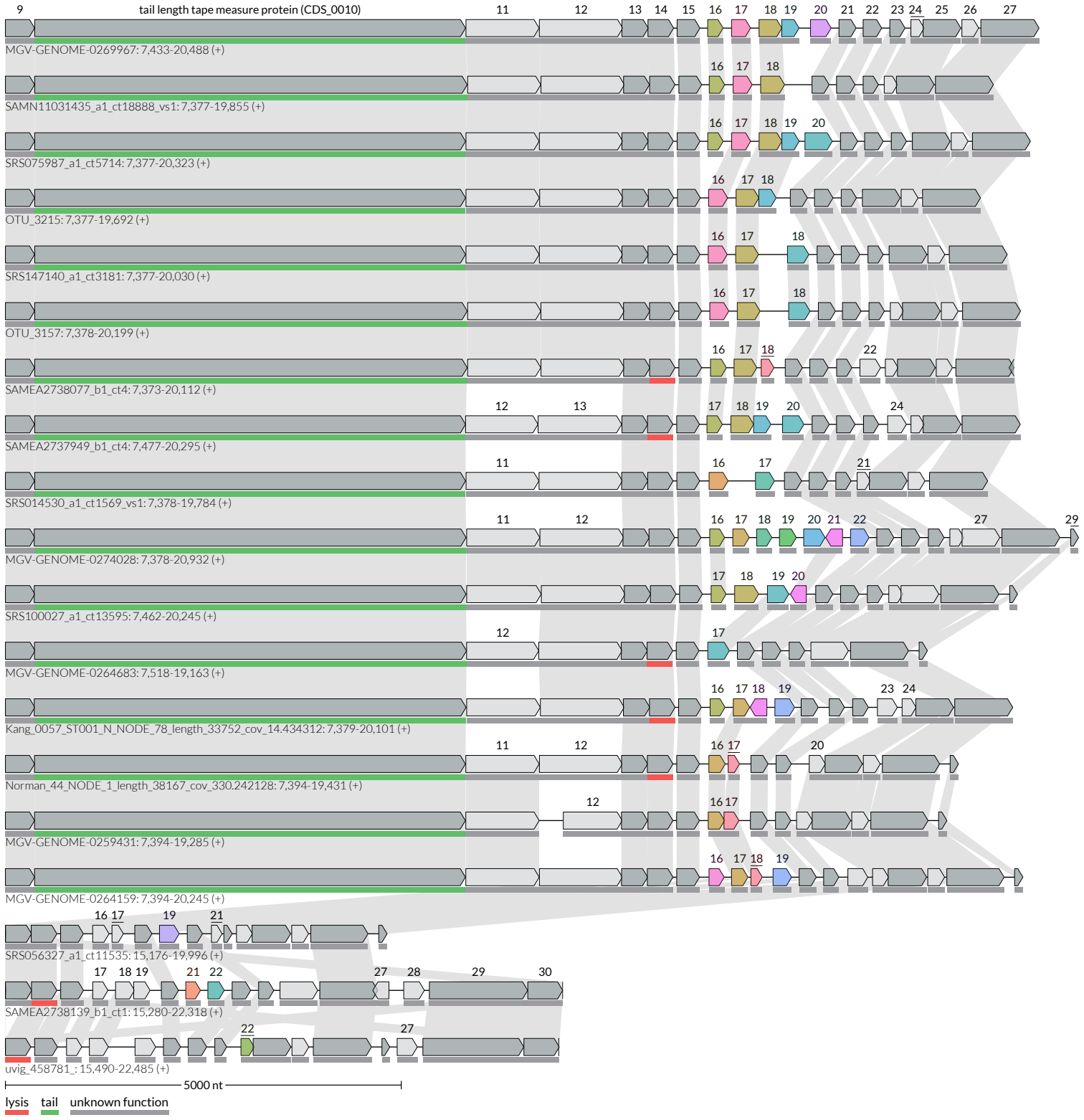
9
tail length tape measure protein (CDS_0010)
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27
MGV-GENOME-0269967: 7,433-20,488 (+)
SAMN11031435_a1_ct18888_vs1: 7,377-19,855 (+)
SRS075987_a1_ct5714: 7,377-20,323 (+)
OTU_3215: 7,377-19,692 (+)
SRS147140_a1_ct3181: 7,377-20,030 (+)
OTU_3157: 7,378-20,199 (+)
SAMEA2738077_b1_ct4: 7,373-20,112 (+)
SAMEA2737949_b1_ct4: 7,477-20,295 (+)
SRS014530_a1_ct1569_vs1: 7,378-19,784 (+)
MGV-GENOME-0274028: 7,378-20,932 (+)
SRS100027_a1_ct13595: 7,462-20,245 (+)
MGV-GENOME-0264683: 7,518-19,163 (+)
Kang_0057_ST001_N_NODE_78_length_33752_cov_14.434312: 7,379-20,101 (+)
Norman_44_NODE_1_length_38167_cov_330.242128: 7,394-19,431 (+)
MGV-GENOME-0259431: 7,394-19,285 (+)
MGV-GENOME-0264159: 7,394-20,245 (+)
SRS056327_a1_ct11535: 15,176-19,996 (+)
SAMEA2738139_b1_ct1: 15,280-22,318 (+)
uvig_458781_: 15,490-22,485 (+)
5000 nt
lysis
tail
unknown function