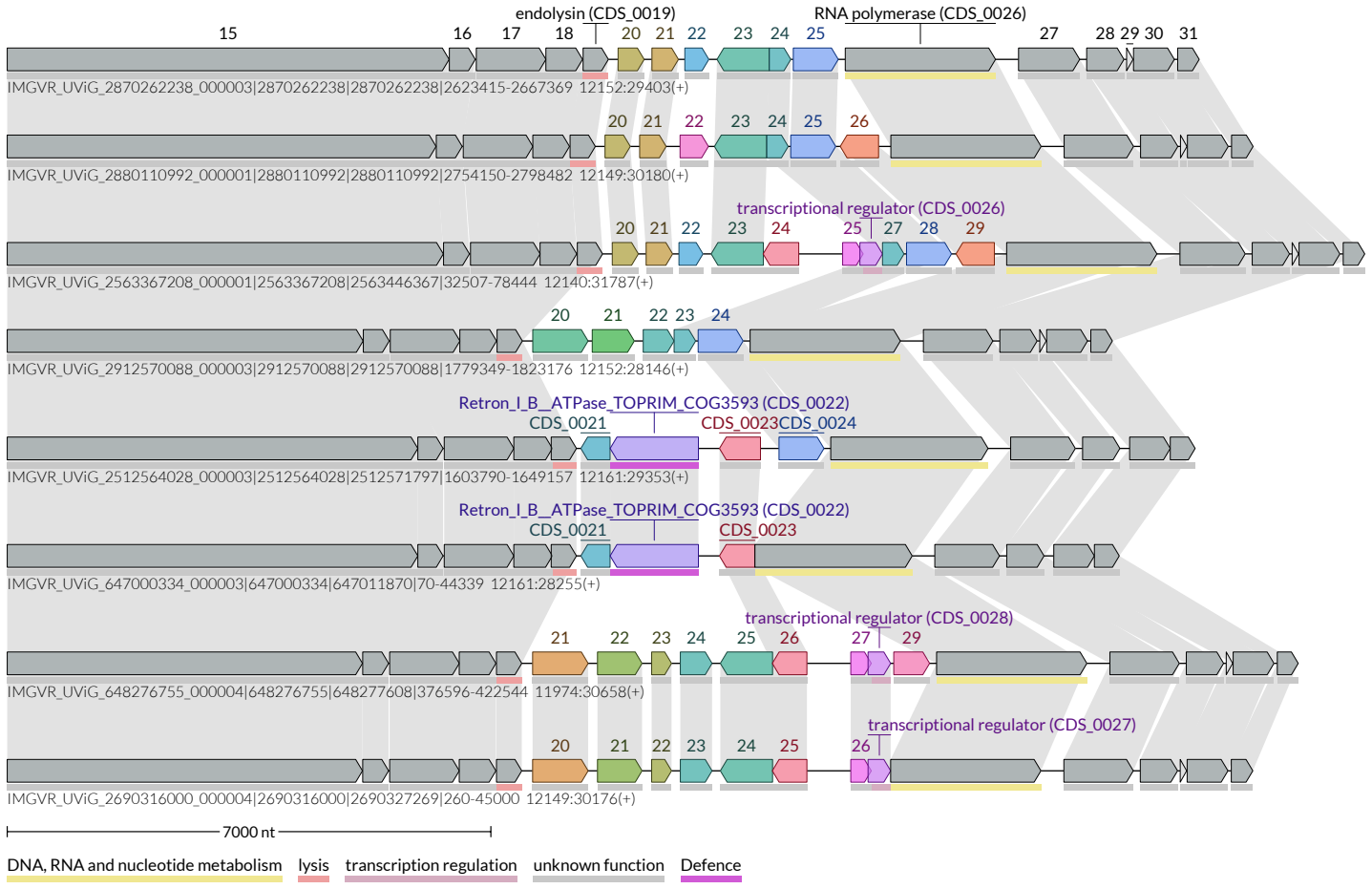
endolysin (CDS_0019)
RNA polymerase (CDS_0026)
15 16 17 18 20 21 22 23 24 25 27 28 29 30 31
IMGVR_UViG_2870262238_000003|2870262238|2870262238|2623415-2667369 12152:29403(+)
20 21 22 23 24 25 26
IMGVR_UViG_2880110992_000001|2880110992|2880110992|2754150-2798482 12149:30180(+)
transcriptional regulator (CDS_0026)
20 21 22 23 24 25 27 28 29
IMGVR_UViG_2563367208_000001|2563367208|2563446367|32507-78444 12140:31787(+)
20 21 22 23 24
IMGVR_UViG_2912570088_000003|2912570088|2912570088|1779349-1823176 12152:28146(+)
Retron_I_B__ATPase_TOPRIM_COG3593 (CDS_0022)
CDS_0021
CDS_0023
CDS_0024
IMGVR_UViG_2512564028_000003|2512564028|2512571797|1603790-1649157 12161:29353(+)
Retron_I_B__ATPase_TOPRIM_COG3593 (CDS_0022)
CDS_0021
CDS_0023
IMGVR_UViG_647000334_000003|647000334|647011870|70-44339 12161:28255(+)
transcriptional regulator (CDS_0028)
21 22 23 24 25 26 27 29
IMGVR_UViG_648276755_000004|648276755|648277608|376596-422544 11974:30658(+)
transcriptional regulator (CDS_0027)
20 21 22 23 24 25 26
IMGVR_UViG_2690316000_000004|2690316000|2690327269|260-45000 12149:30176(+)
7000 nt
DNA, RNA and nucleotide metabolism
lysis
transcription regulation
unknown function
Defence