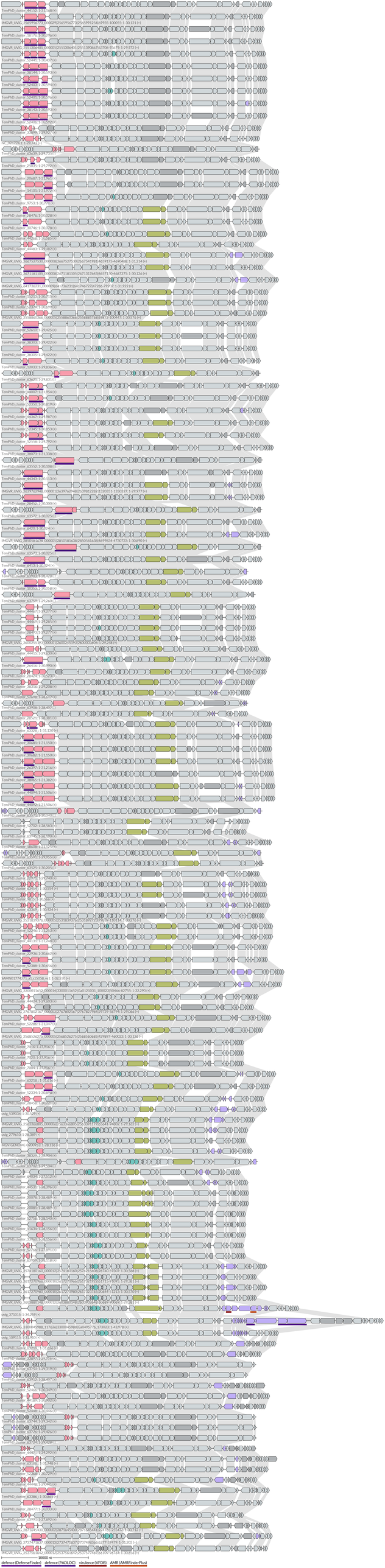
TermPrD_cluster_44152 1-3.0(+)
IMGVR_UViG_2565956_000104|2565956|2565956..2566992|1038|1-3.0(+)
TermPrD_cluster_18176 1-3.0(+)
IMGVR_UViG_2551306_000005|2551306|2551306..2551972|667|1-3.0(+)
TermPrD_cluster_52441 1-3.0(+)
TermPrD_cluster_38156 1-3.0(+)
TermPrD_cluster_52401 1-3.0(+)
TermPrD_cluster_38143 1-3.0(+)
TermPrD_cluster_39936 1-3.0(+)
TermPrD_cluster_38861 1-3.0(+)
NC_019728 1-3.0(+)
TermPrD_cluster_40008 1-3.0(+)
TermPrD_cluster_29955 1-29.779(+)
TermPrD_cluster_20687 1-3.0(+)
TermPrD_cluster_14101 1-3.0(+)
TermPrD_cluster_9753 1-30.779(+)
TermPrD_cluster_8476 1-30.029(+)
TermPrD_cluster_30746 1-30.079(+)
TermPrD_cluster_44823 1-29.692(+)
IMGVR_UViG_2567279_000008|2567527|2567527..2568475|949|1-3.0(+)
IMGVR_UViG_2571181_000005|2571181|2571181..2571744|564|1-3.0(+)
IMGVR_UViG_2617362_000009|617362|616174|627472|86-792|F|1-31.922(+)
TermPrD_cluster_19115 1-30.017(+)
IMGVR_UViG_2558865_000005|2558865|2558865..2560417|1553|1-3.0(+)
TermPrD_cluster_32610 1-29.422(+)
TermPrD_cluster_38303 1-29.422(+)
TermPrD_cluster_38309 1-29.422(+)
TermPrD_cluster_21003 1-29.836(+)
TermPrD_cluster_43628 1-29.631(+)
TermPrD_cluster_44803 1-29.954(+)
TermPrD_cluster_42263 1-30.819(+)
TermPrD_cluster_44387 1-30.187(+)
TermPrD_cluster_42955 1-30.853(+)
TermPrD_cluster_42548 1-30.799(+)
TermPrD_cluster_38073 1-31.538(+)
TermPrD_cluster_43502 1-30.580(+)
TermPrD_cluster_44343 1-30.133(+)
IMGVR_UViG_2639762|940|-|000001|2639762|940|2639762..2640616|855|-1.0|30127-1.29777(+)
TermPrD_cluster_28452 1-30.300(+)
TermPrD_cluster_43572 1-30.029(+)
TermPrD_cluster_44401 1-30.014(+)
IMGVR_UViG_2606616_000005|2606616|2605058|2606616|3864|99|34-4730723-1.30.809(+)
TermPrD_cluster_43573 1-30.029(+)
TermPrD_cluster_44433 1-30.014(+)
TermPrD_cluster_43503 1-29.429(+)
TermPrD_cluster_43503 1-30.058(+)
TermPrD_cluster_43759 1-29.260(+)
TermPrD_cluster_44467 1-29.277(+)
TermPrD_cluster_44467 1-29.260(+)
TermPrD_cluster_28415 1-29.277(+)
IMGVR_UViG_2609215|59_1_000012|2609215|59_1|2609215..2609615|401|-2.0|29(+)
TermPrD_cluster_44415 1-29.830(+)
TermPrD_cluster_28416 1-30.190(+)
TermPrD_cluster_28418 1-30.029(+)
TermPrD_cluster_28419 1-29.958(+)
TermPrD_cluster_43708 1-28.407(-)
TermPrD_cluster_28521 1-28.381(+)
TermPrD_cluster_30588 1-31.137(+)
TermPrD_cluster_30681 1-31.150(+)
TermPrD_cluster_30682 1-31.150(+)
TermPrD_cluster_38045 1-31.382(+)
TermPrD_cluster_28397 1-31.216(+)
TermPrD_cluster_38044 1-31.150(+)
TermPrD_cluster_44629 1-31.506(+)
TermPrD_cluster_43503 1-29.901(+)
TermPrD_cluster_43705 1-28.190(+)
TermPrD_cluster_28018 1-28.583(+)
TermPrD_cluster_18698 1-31.137(+)
TermPrD_cluster_43591 1-29.955(+)
TermPrD_cluster_43425 1-30.870(+)
TermPrD_cluster_43426 1-30.748(+)
TermPrD_cluster_43426 1-30.554(+)
TermPrD_cluster_44611 1-30.661(+)
TermPrD_cluster_43427 1-30.929(+)
IMGVR_UViG_2551497|2551497|2551497..2551916|420|-3.0|29(+)
TermPrD_cluster_52946 1-31.253(+)
TermPrD_cluster_44115 1-31.248(+)
TermPrD_cluster_29266 1-30.664(+)
TermPrD_cluster_29288 1-30.654(+)
SAMN03729477_k141_65058_k61 1-32.3-(+)
IMGVR_UViG_3300011652_000014|3300011652|GAo0129331_1000230|5646-8275|-1-32.290(+)
TermPrD_cluster_44424 1-29.602(+)
IMGVR_UViG_2757670|17|-|000012|2757670|17|2757670..2758617|948|-1.0|30(+)
TermPrD_cluster_52286 1-31.047(+)
IMGVR_UViG_2568526|27|-|000005|2568526|27|2568506|8549|897|-|60|022-1.30.128(+)
TermPrD_cluster_30815 1-27.916(+)
TermPrD_cluster_7004 1-27.916(+)
TermPrD_cluster_6329|8 1-31.416(+)
TermPrD_cluster_52334 1-30.878(+)
TermPrD_cluster_6955 1-30.229(+)
snip_539035 1-30.229(+)
IMGVR_UViG_2555609|71|-|000002|2555609|71|2555609..2556403|795|-1.0|30(+)
snip_279610 1-28.387(+)
MGV-GENOME-0000053 1-28.136(+)
TermPrD_cluster_38325 1-28.908(+)
TermPrD_cluster_43705 1-28.297(+)
TermPrD_cluster_44501 1-28.279(+)
TermPrD_cluster_6408 1-27.513(+)
TermPrD_cluster_20081 1-28.489(+)
TermPrD_cluster_20078 1-28.489(+)
TermPrD_cluster_33758 1-28.140(+)
TermPrD_cluster_11634 1-28.156(+)
TermPrD_cluster_29303 1-28.156(+)
TermPrD_cluster_37148 1-27.891(+)
TermPrD_cluster_61989 1-28.118(+)
IMGVR_UViG_2574780|107|-|000001|2574780|107|2574780..2574780|1|-9307.1-30.568(+)
IMGVR_UViG_2617705|60|-|000001|2617705|60|2617705..2617705|1|-9309.1-29.981(+)
IMGVR_UViG_2617705|60|-|000001|2617705|60|2617705..2617705|1|-9309.1-29.981(+)
IMGVR_UViG_2617705|60|-|000001|2617705|60|2617705..2617705|1|-9309.1-29.981(+)
IMGVR_UViG_2617705|60|-|000001|2617705|60|2617705..2617705|1|-9309.1-29.981(+)
snip_373015 1-34.758(+)
IMGVR_UViG_3300041988_117626|3300041988|GeO49577|6_173023-1-43.978(+)
snip_109111 1-31.161(+)
TermPrD_cluster_43559 1-31.609(+)
TermPrD_cluster_43559 1-29.975(+)
TermPrD_cluster_43705 1-28.407(-)
TermPrD_cluster_43705 1-29.293(+)
TermPrD_cluster_43460 1-30.249(+)
TermPrD_cluster_38485 1-31.442(+)
TermPrD_cluster_43461 1-29.582(+)
TermPrD_cluster_43461 1-29.429(+)
TermPrD_cluster_43705 1-28.407(-)
TermPrD_cluster_43705 1-29.293