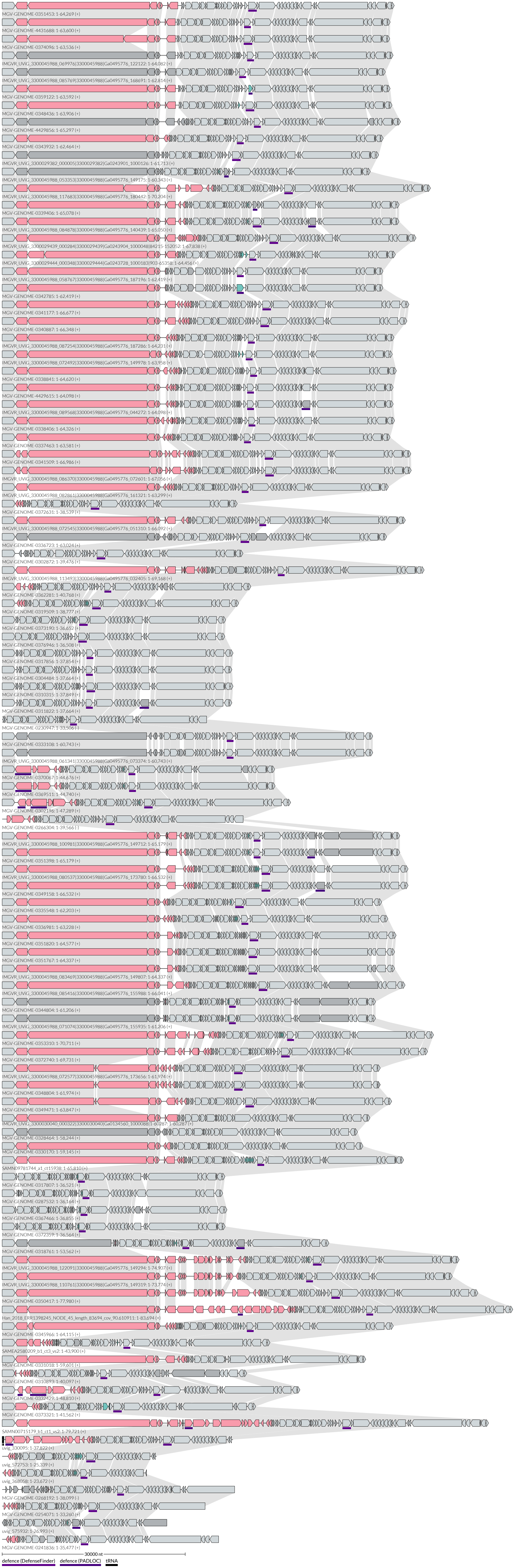
MGV-GENOME-0351453: 1-64,269 (+)
MGV-GENOME-4431688: 1-63,600 (+)
MGV-GENOME-0374096: 1-63,536 (+)
IMGVR_UViG_3300045988_069976|3300045988|Ga0495776_122122: 1-64,082 (+)
IMGVR_UViG_3300045988_085769|3300045988|Ga0495776_168691: 1-62,814 (+)
MGV-GENOME-0359122: 1-63,592 (+)
MGV-GENOME-0348436: 1-63,906 (+)
MGV-GENOME-4429856: 1-65,297 (+)
MGV-GENOME-0343932: 1-62,464 (+)
IMGVR_UViG_3300029382_000005|3300029382|Ga0243901_1000126: 1-61,713 (+)
IMGVR_UViG_3300045988_053353|3300045988|Ga0495776_149175: 1-60,343 (+)
IMGVR_UViG_3300045988_117683|3300045988|Ga0495776_180442: 1-70,204 (+)
MGV-GENOME-0339406: 1-65,078 (+)
IMGVR_UViG_3300045988_084878|3300045988|Ga0495776_140439: 1-65,050 (+)
IMGVR_UViG_3300029439_000284|3300029439|Ga0243904_1000048|84215-152052: 1-67,838 (+)
IMGVR_UViG_3300029444_000348|3300029444|Ga0243728_1000183|903-65358: 1-64,456 (+)
IMGVR_UViG_3300045988_058767|3300045988|Ga0495776_187196: 1-62,419 (+)
MGV-GENOME-0342785: 1-62,419 (+)
MGV-GENOME-0341177: 1-66,677 (+)
MGV-GENOME-0340887: 1-66,348 (+)
IMGVR_UViG_3300045988_087254|3300045988|Ga0495776_187286: 1-64,231 (+)
IMGVR_UViG_3300045988_072492|3300045988|Ga0495776_149978: 1-63,958 (+)
MGV-GENOME-0338841: 1-64,620 (+)
MGV-GENOME-4429615: 1-64,098 (+)
IMGVR_UViG_3300045988_089568|3300045988|Ga0495776_044272: 1-64,098 (+)
MGV-GENOME-0338406: 1-64,326 (+)
MGV-GENOME-0337463: 1-63,581 (+)
MGV-GENOME-0341509: 1-66,986 (+)
IMGVR_UViG_3300045988_086370|3300045988|Ga0495776_072601: 1-67,056 (+)
IMGVR_UViG_3300045988_082861|3300045988|Ga0495776_161321: 1-63,299 (+)
MGV-GENOME-0372631: 1-38,539 (+)
IMGVR_UViG_3300045988_072545|3300045988|Ga0495776_051310: 1-66,092 (+)
MGV-GENOME-0336723: 1-63,024 (+)
MGV-GENOME-0302872: 1-39,476 (+)
IMGVR_UViG_3300045988_113493|3300045988|Ga0495776_032405: 1-69,168 (+)
MGV-GENOME-0362281: 1-40,768 (+)
MGV-GENOME-0319509: 1-38,777 (+)
MGV-GENOME-0373190: 1-36,652 (+)
MGV-GENOME-0376946: 1-36,508 (+)
MGV-GENOME-0317856: 1-37,854 (+)
MGV-GENOME-0304484: 1-37,664 (+)
MGV-GENOME-0310315: 1-37,849 (+)
MGV-GENOME-0311822: 1-37,664 (+)
MGV-GENOME-0230947: 1-33,506 (-)
MGV-GENOME-0333108: 1-60,743 (+)
IMGVR_UViG_3300045988_061341|3300045988|Ga0495776_073374: 1-60,743 (+)
MGV-GENOME-0370067: 1-44,676 (+)
MGV-GENOME-0369511: 1-44,740 (+)
MGV-GENOME-0302196: 1-47,289 (+)
MGV-GENOME-0266304: 1-39,566 (-)
IMGVR_UViG_3300045988_100981|3300045988|Ga0495776_149712: 1-65,179 (+)
MGV-GENOME-0351398: 1-65,179 (+)
IMGVR_UViG_3300045988_080537|3300045988|Ga0495776_173780: 1-66,532 (+)
MGV-GENOME-0349158: 1-66,532 (+)
MGV-GENOME-0335548: 1-62,203 (+)
MGV-GENOME-0336981: 1-63,228 (+)
MGV-GENOME-0351820: 1-64,577 (+)
MGV-GENOME-0351767: 1-64,337 (+)
IMGVR_UViG_3300045988_083469|3300045988|Ga0495776_149807: 1-64,337 (+)
IMGVR_UViG_3300045988_085416|3300045988|Ga0495776_155988: 1-66,041 (+)
MGV-GENOME-0344804: 1-61,206 (+)
IMGVR_UViG_3300045988_071074|3300045988|Ga0495776_155935: 1-61,206 (+)
MGV-GENOME-0353310: 1-70,711 (+)
MGV-GENOME-0372740: 1-69,731 (+)
IMGVR_UViG_3300045988_072577|3300045988|Ga0495776_173656: 1-61,974 (+)
MGV-GENOME-0348804: 1-61,974 (+)
MGV-GENOME-0349471: 1-63,847 (+)
IMGVR_UViG_3300030040_000322|3300030040|Ga0134560_1000088|1-60287: 1-60,287 (+)
MGV-GENOME-0328464: 1-58,244 (+)
MGV-GENOME-0330170: 1-59,145 (+)
SAMN09781744_a1_ct15938: 1-65,810 (+)
MGV-GENOME-0317807: 1-36,521 (+)
MGV-GENOME-0287532: 1-36,164 (+)
MGV-GENOME-0367466: 1-36,855 (+)
MGV-GENOME-0372359: 1-36,564 (+)
MGV-GENOME-0318761: 1-53,562 (+)
IMGVR_UViG_3300045988_122091|3300045988|Ga0495776_149294: 1-74,907 (+)
IMGVR_UViG_3300045988_110761|3300045988|Ga0495776_149319: 1-73,774 (+)
MGV-GENOME-0350417: 1-77,980 (+)
Han_2018_ERR1398245_NODE_45_length_83694_cov_90.610911: 1-83,694 (+)
MGV-GENOME-0345966: 1-64,115 (+)
SAMEA2580209_b1_ct3_vs2: 1-43,900 (+)
MGV-GENOME-0331018: 1-59,601 (+)
MGV-GENOME-0310893: 1-40,097 (+)
MGV-GENOME-0332429: 1-48,810 (+)
MGV-GENOME-0373321: 1-41,562 (+)
SAMN00715179_b1_ct1_vs2: 1-79,721 (+)
uvig_330095: 1-37,822 (+)
uvig_572753: 1-25,339 (+)
uvig_368058: 1-23,672 (+)
MGV-GENOME-0268192: 1-38,099 (-)
MGV-GENOME-0254071: 1-33,260 (+)
uvig_575932: 1-26,993 (+)
MGV-GENOME-0241836: 1-35,477 (+)
30000 nt
defence (DefenseFinder)
defence (PADLOC)
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