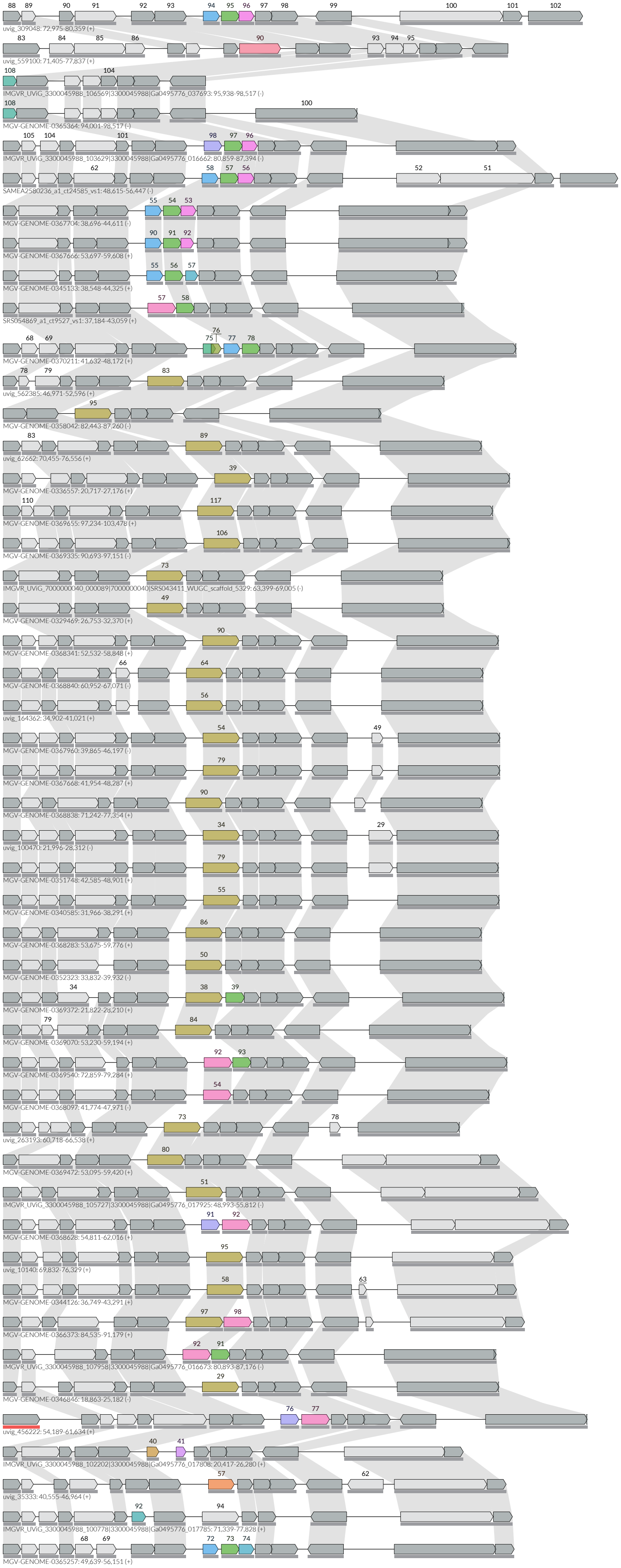
uvig_309048: 72,975-80,359 (+)
uvig_559100: 71,405-77,837 (+)
IMGVR_UViG_3300045988_106569|3300045988|Ga0495776_037693: 95,938-98,517 (-)
MGV-GENOME-0365364: 94,001-98,517 (-)
IMGVR_UViG_3300045988_103629|3300045988|Ga0495776_016662: 80,859-87,394 (-)
SAMEA2580236_a1_ct24585_vs1: 48,615-56,447 (-)
MGV-GENOME-0367704: 38,696-44,611 (-)
MGV-GENOME-0367666: 53,697-59,608 (+)
MGV-GENOME-0345133: 38,548-44,325 (+)
SRS054869_a1_ct9527_vs1: 37,184-43,059 (+)
MGV-GENOME-0370211: 41,632-48,172 (+)
uvig_562385: 46,971-52,596 (+)
MGV-GENOME-0358042: 82,443-87,260 (-)
uvig_62662: 70,455-76,556 (+)
MGV-GENOME-0336557: 20,717-27,176 (+)
MGV-GENOME-0369655: 97,234-103,478 (+)
MGV-GENOME-0369335: 90,693-97,151 (-)
IMGVR_UViG_7000000040_000089|7000000040|SRS043411_WUGC_scaffold_5329: 63,399-69,005 (-)
MGV-GENOME-0329469: 26,753-32,370 (+)
MGV-GENOME-0368341: 52,532-58,848 (+)
MGV-GENOME-0368840: 60,952-67,071 (-)
uvig_164362: 34,902-41,021 (+)
MGV-GENOME-0367960: 39,865-46,197 (-)
MGV-GENOME-0367668: 41,954-48,287 (+)
MGV-GENOME-0368838: 71,242-77,354 (+)
uvig_100470: 21,996-28,312 (-)
MGV-GENOME-0351748: 42,585-48,901 (+)
MGV-GENOME-0340585: 31,966-38,291 (+)
MGV-GENOME-0368283: 53,675-59,776 (+)
MGV-GENOME-0352323: 33,832-39,932 (-)
MGV-GENOME-0369372: 21,822-28,210 (+)
MGV-GENOME-0369070: 53,230-59,194 (+)
MGV-GENOME-0369540: 72,859-79,284 (+)
MGV-GENOME-0368097: 41,774-47,971 (-)
uvig_263193: 60,718-66,538 (+)
MGV-GENOME-0369472: 53,095-59,420 (+)
IMGVR_UViG_3300045988_105727|3300045988|Ga0495776_017925: 48,993-55,812 (-)
MGV-GENOME-0368628: 54,811-62,016 (+)
uvig_10140: 69,832-76,329 (+)
MGV-GENOME-0344126: 36,749-43,291 (+)
MGV-GENOME-0366373: 84,535-91,179 (+)
IMGVR_UViG_3300045988_107958|3300045988|Ga0495776_016673: 80,893-87,176 (-)
MGV-GENOME-0346846: 18,863-25,182 (-)
uvig_456222: 54,189-61,634 (+)
IMGVR_UViG_3300045988_102202|3300045988|Ga0495776_017808: 20,417-26,280 (+)
uvig_35333: 40,555-46,964 (+)
IMGVR_UViG_3300045988_100778|3300045988|Ga0495776_017785: 71,339-77,828 (+)
MGV-GENOME-0365257: 49,639-56,151 (+)
3000 nt
lysis
unknown function