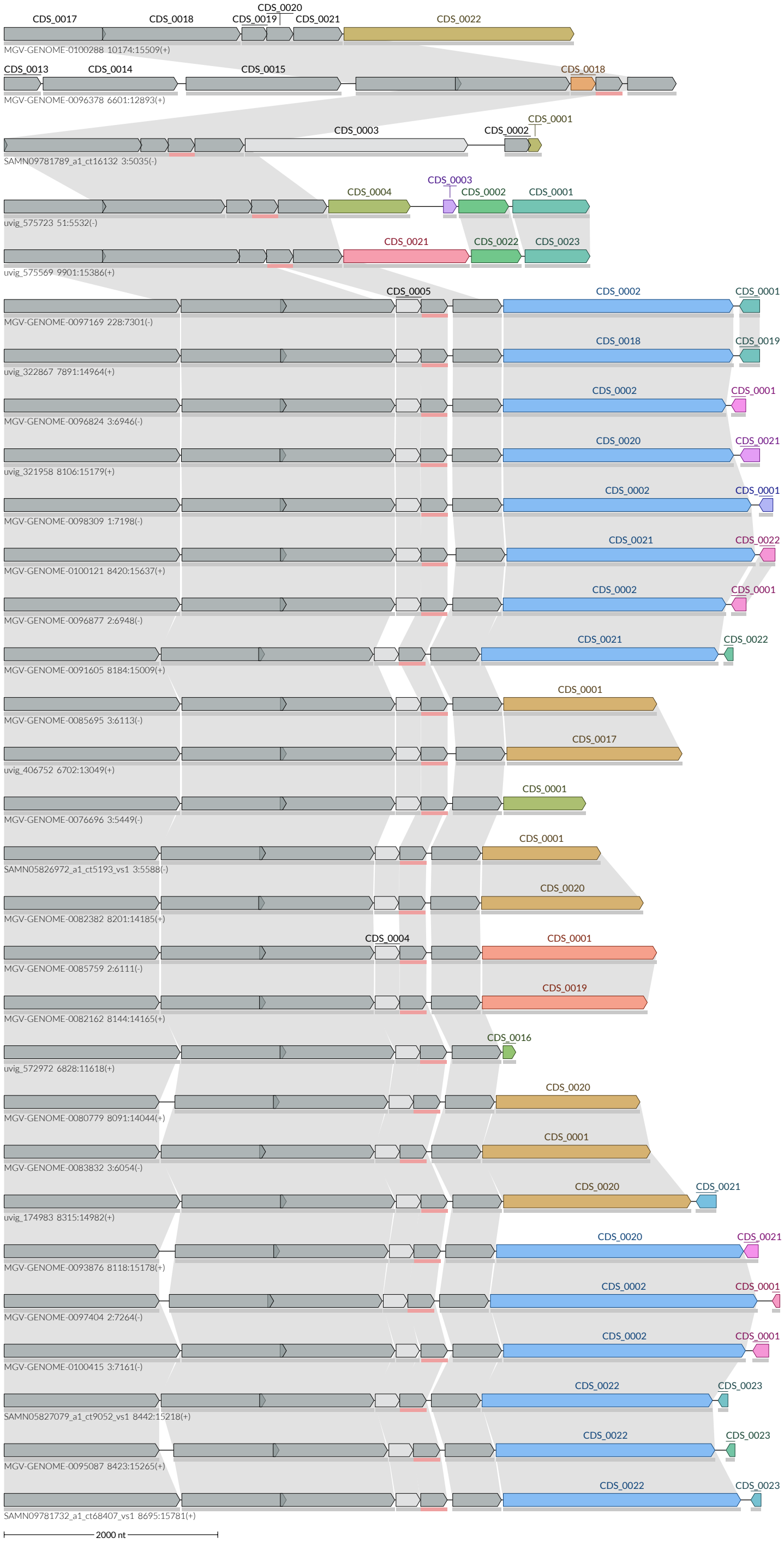
CDS_0017
CDS_0018
CDS_0020
CDS_0019
CDS_0021
CDS_0022
MGV-GENOME-0100288 10174:15509(+)
CDS_0013
CDS_0014
CDS_0015
CDS_0018
MGV-GENOME-0096378 6601:12893(+)
CDS_0001
CDS_0003
CDS_0002
SAMN09781789_a1_ct16132 3:5035(-)
CDS_0003
CDS_0004
CDS_0002
CDS_0001
uvig_575723 51:5532(-)
CDS_0021
CDS_0022
CDS_0023
uvig_575569 9901:15386(+)
CDS_0005
CDS_0002
CDS_0001
MGV-GENOME-0097169 228:7301(-)
CDS_0018
CDS_0019
uvig_322867 7891:14964(+)
CDS_0002
CDS_0001
MGV-GENOME-0096824 3:6946(-)
CDS_0020
CDS_0021
uvig_321958 8106:15179(+)
CDS_0002
CDS_0001
MGV-GENOME-0098309 1:7198(-)
CDS_0021
CDS_0022
MGV-GENOME-0100121 8420:15637(+)
CDS_0002
CDS_0001
MGV-GENOME-0096877 2:6948(-)
CDS_0021
CDS_0022
MGV-GENOME-0091605 8184:15009(+)
CDS_0001
MGV-GENOME-0085695 3:6113(-)
CDS_0017
uvig_406752 6702:13049(+)
CDS_0001
MGV-GENOME-0076696 3:5449(-)
CDS_0001
SAMN05826972_a1_ct5193_vs1 3:5588(-)
CDS_0020
MGV-GENOME-0082382 8201:14185(+)
CDS_0004
CDS_0001
MGV-GENOME-0085759 2:6111(-)
CDS_0019
MGV-GENOME-0082162 8144:14165(+)
CDS_0016
uvig_572972 6828:11618(+)
CDS_0020
MGV-GENOME-0080779 8091:14044(+)
CDS_0001
MGV-GENOME-0083832 3:6054(-)
CDS_0020
CDS_0021
uvig_174983 8315:14982(+)
CDS_0020
CDS_0021
MGV-GENOME-0093876 8118:15178(+)
CDS_0002
CDS_0001
MGV-GENOME-0097404 2:7264(-)
CDS_0002
CDS_0001
MGV-GENOME-0100415 3:7161(-)
CDS_0022
CDS_0023
SAMN05827079_a1_ct9052_vs1 8442:15218(+)
CDS_0022
CDS_0023
MGV-GENOME-0095087 8423:15265(+)
CDS_0022
CDS_0023
SAMN09781732_a1_ct68407_vs1 8695:15781(+)
2000 nt
lysis
unknown function