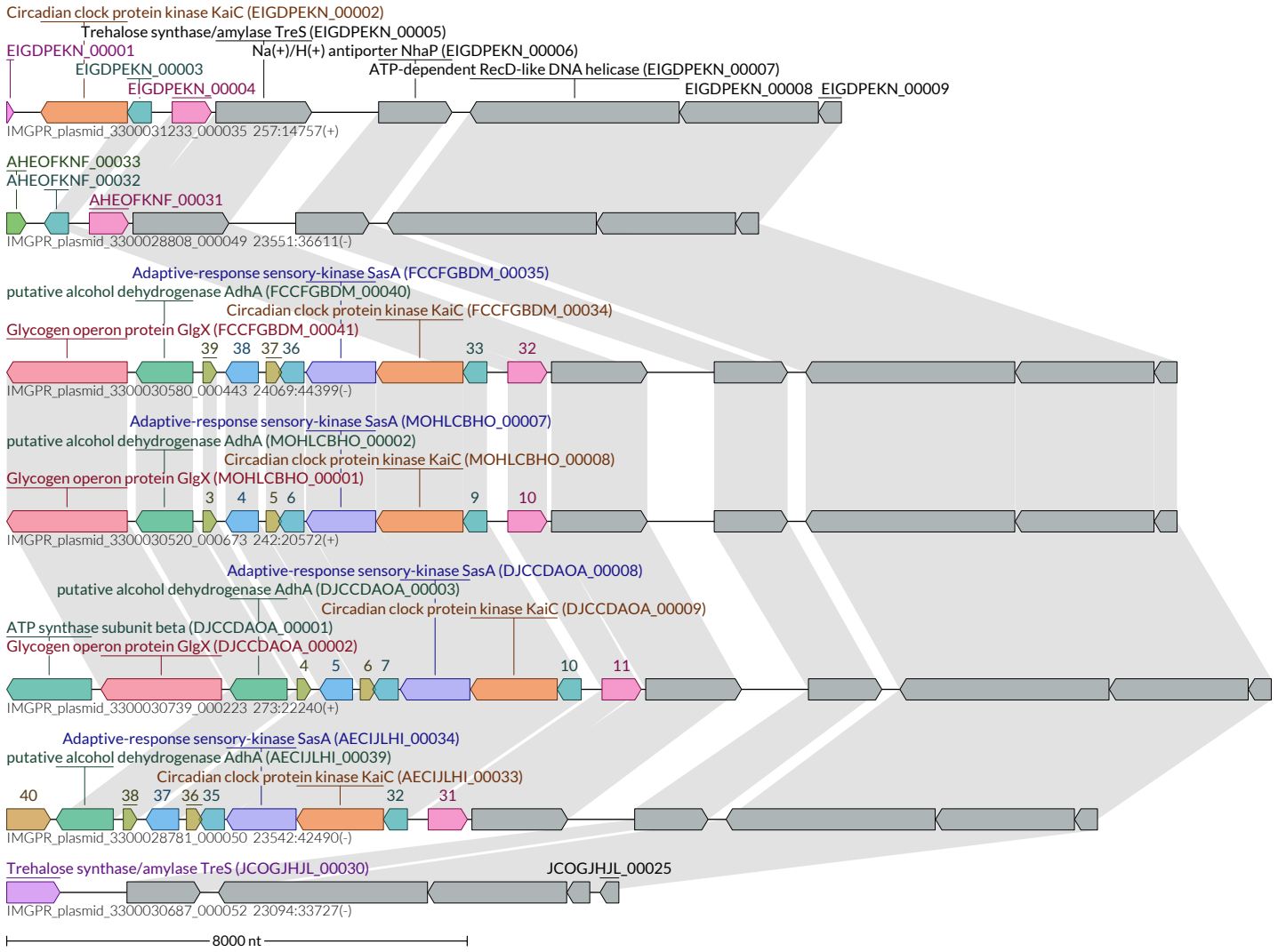
Circadian clock protein kinase KaiC (EIGDPEKN_00002)
Trehalose synthase/amylase TreS (EIGDPEKN_00005)
EIGDPEKN_00001
Na(+)/H(+) antiporter NhaP (EIGDPEKN_00006)
EIGDPEKN_00003
ATP-dependent RecD-like DNA helicase (EIGDPEKN_00007)
EIGDPEKN_00004
EIGDPEKN_00008
EIGDPEKN_00009
IMGPR_plasmid_3300031233_000035 257:14757(+)
AHEOFKNF_00033
AHEOFKNF_00032
AHEOFKNF_00031
IMGPR_plasmid_3300028808_000049 23551:36611(-)
Adaptive-response sensory-kinase SasA (FCCFGBDM_00035)
putative alcohol dehydrogenase AdhA (FCCFGBDM_00040)
Circadian clock protein kinase KaiC (FCCFGBDM_00034)
Glycogen operon protein GlgX (FCCFGBDM_00041)
39
38
37
36
33
32
IMGPR_plasmid_3300030580_000443 24069:44399(-)
Adaptive-response sensory-kinase SasA (MOHLCBHO_00007)
putative alcohol dehydrogenase AdhA (MOHLCBHO_00002)
Circadian clock protein kinase KaiC (MOHLCBHO_00008)
Glycogen operon protein GlgX (MOHLCBHO_00001)
3
4
5
6
9
10
IMGPR_plasmid_3300030520_000673 242:20572(+)
Adaptive-response sensory-kinase SasA (DJCCDAOA_00008)
putative alcohol dehydrogenase AdhA (DJCCDAOA_00003)
Circadian clock protein kinase KaiC (DJCCDAOA_00009)
ATP synthase subunit beta (DJCCDAOA_00001)
Glycogen operon protein GlgX (DJCCDAOA_00002)
4
5
6
7
10
11
IMGPR_plasmid_3300030739_000223 273:22240(+)
Adaptive-response sensory-kinase SasA (AECIJLHI_00034)
putative alcohol dehydrogenase AdhA (AECIJLHI_00039)
Circadian clock protein kinase KaiC (AECIJLHI_00033)
40
38
37
36
35
32
31
IMGPR_plasmid_3300028781_000050 23542:42490(-)
Trehalose synthase/amylase TreS (JCOGJHJL_00030)
JCOGJHJL_00025
IMGPR_plasmid_3300030687_000052 23094:33727(-)
8000 nt