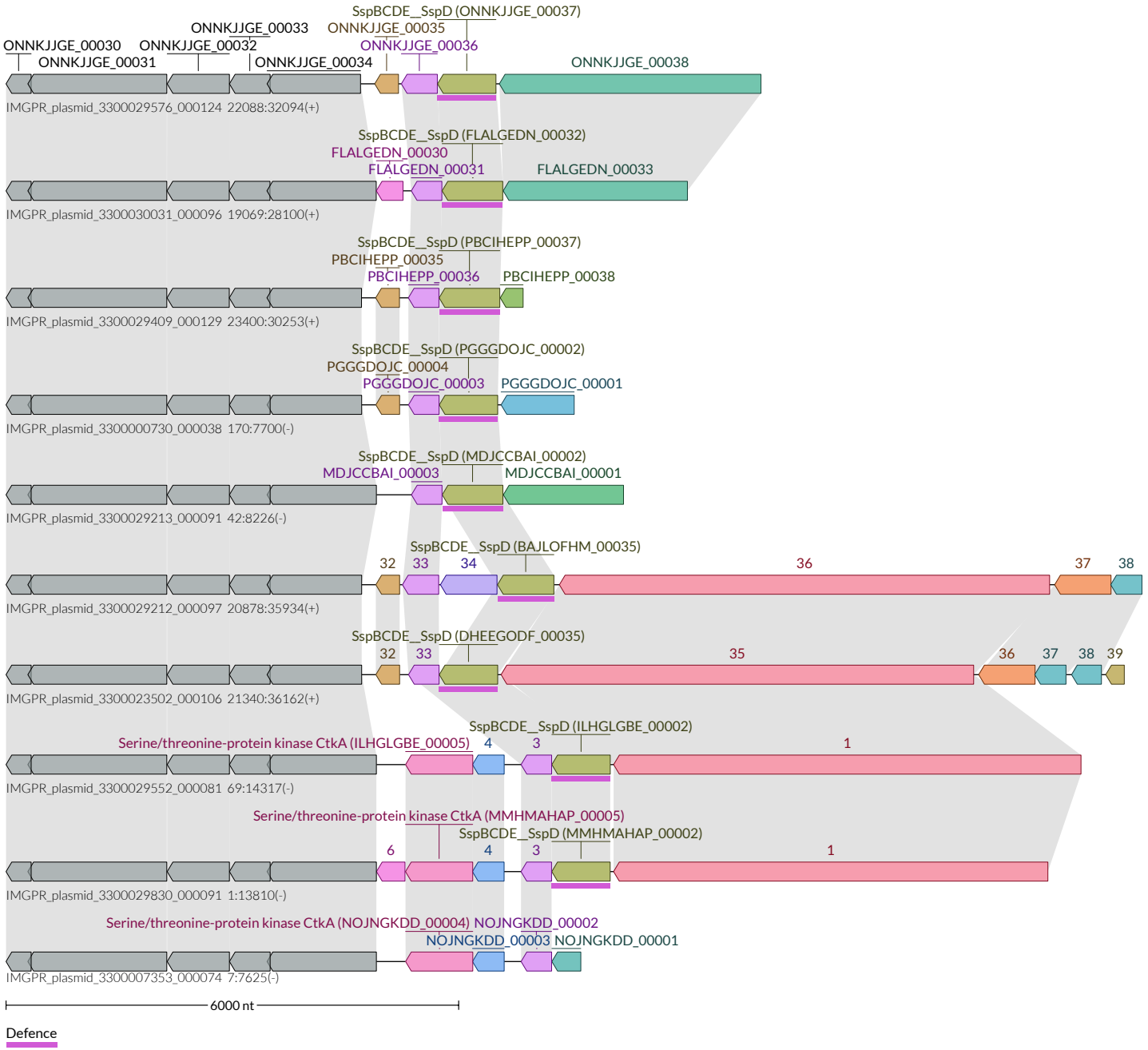
SspBCDE__SspD (ONNKJJGE_00037)
ONNKJJGE_00033
ONNKJJGE_00035
ONNKJJGE_00030
ONNKJJGE_00032
ONNKJJGE_00036
ONNKJJGE_00031
ONNKJJGE_00034
ONNKJJGE_00038
IMGPR_plasmid_3300029576_000124 22088:32094(+)
SspBCDE__SspD (FLALGEDN_00032)
FLALGEDN_00030
FLALGEDN_00031
FLALGEDN_00033
IMGPR_plasmid_3300030031_000096 19069:28100(+)
SspBCDE__SspD (PBCIHEPP_00037)
PBCIHEPP_00035
PBCIHEPP_00036
PBCIHEPP_00038
IMGPR_plasmid_3300029409_000129 23400:30253(+)
SspBCDE__SspD (PGGGDOJC_00002)
PGGGDOJC_00004
PGGGDOJC_00003
PGGGDOJC_00001
IMGPR_plasmid_3300000730_000038 170:7700(-)
SspBCDE__SspD (MDJCCBAI_00002)
MDJCCBAI_00003
MDJCCBAI_00001
IMGPR_plasmid_3300029213_000091 42:8226(-)
SspBCDE__SspD (BAJLOFHM_00035)
32
33
34
36
37
38
IMGPR_plasmid_3300029212_000097 20878:35934(+)
SspBCDE__SspD (DHEEGODF_00035)
32
33
35
36
37
38
39
IMGPR_plasmid_3300023502_000106 21340:36162(+)
SspBCDE__SspD (ILHGLGBE_00002)
Serine/threonine-protein kinase CtkA (ILHGLGBE_00005)
4
3
1
IMGPR_plasmid_3300029552_000081 69:14317(-)
Serine/threonine-protein kinase CtkA (MMHMAHAP_00005)
SspBCDE__SspD (MMHMAHAP_00002)
6
4
3
1
IMGPR_plasmid_3300029830_000091 1:13810(-)
Serine/threonine-protein kinase CtkA (NOJNGKDD_00004)
NOJNGKDD_00002
NOJNGKDD_00003
NOJNGKDD_00001
IMGPR_plasmid_3300007353_000074 7:7625(-)
6000 nt
Defence