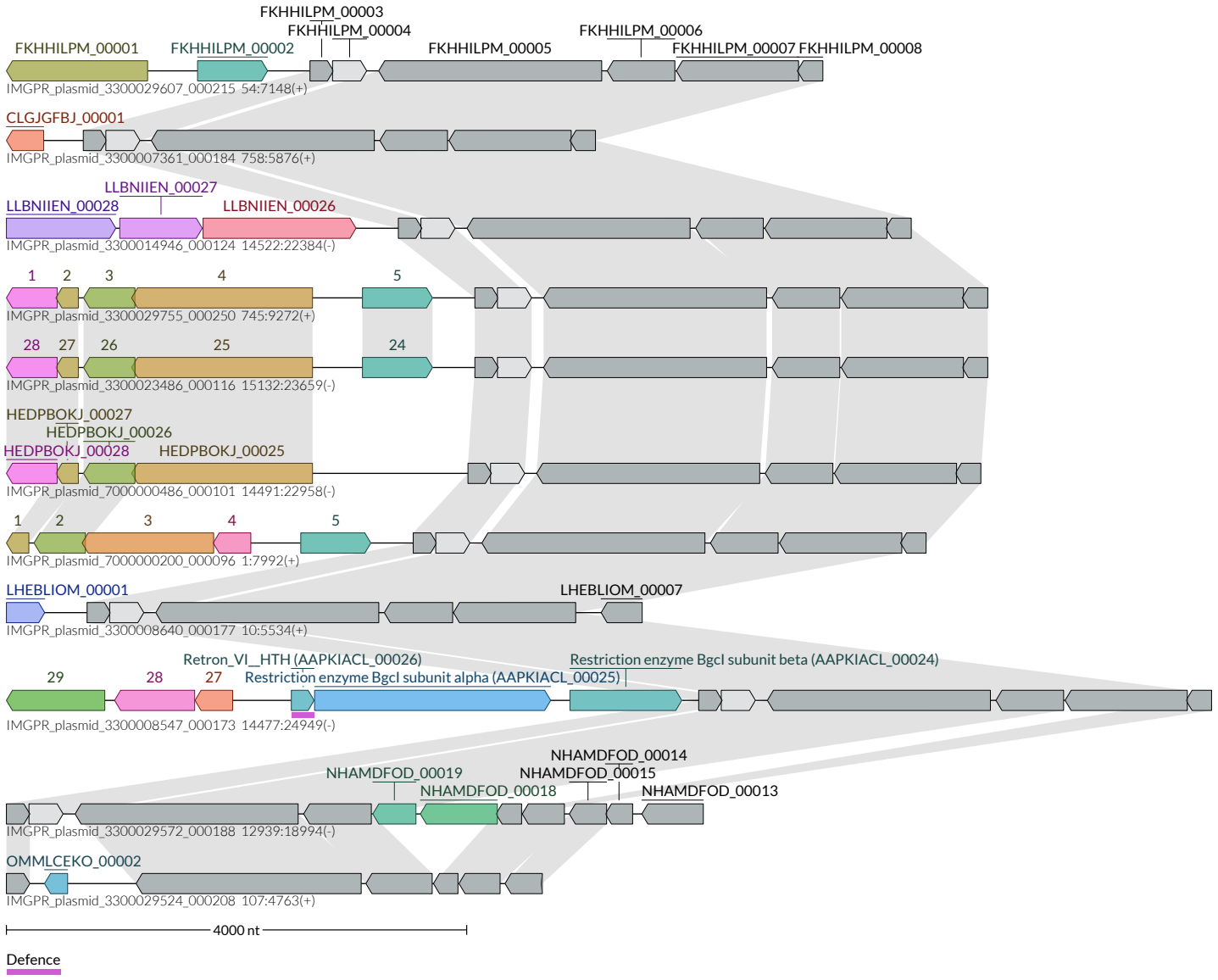
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FKHHILPM_00001
FKHHILPM_00002
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FKHHILPM_00007
FKHHILPM_00008
IMGPR_plasmid_3300029607_000215 54:7148(+)
CLGJGFBJ_00001
IMGPR_plasmid_3300007361_000184 758:5876(+)
LLBNIIEN_00027
LLBNIIEN_00028
LLBNIIEN_00026
IMGPR_plasmid_3300014946_000124 14522:22384(-)
1 2 3 4 5
IMGPR_plasmid_3300029755_000250 745:9272(+)
28 27 26 25 24
IMGPR_plasmid_3300023486_000116 15132:23659(-)
HEDPBOKJ_00027
HEDPBOKJ_00026
HEDPBOKJ_00028
HEDPBOKJ_00025
IMGPR_plasmid_7000000486_000101 14491:22958(-)
1 2 3 4 5
IMGPR_plasmid_7000000200_000096 1:7992(+)
LHEBLIOM_00001
LHEBLIOM_00007
IMGPR_plasmid_3300008640_000177 10:5534(+)
Retron_VI__HTH (AAPKIACL_00026)
Restriction enzyme BglI subunit beta (AAPKIACL_00024)
29 28 27
Restriction enzyme BglI subunit alpha (AAPKIACL_00025)
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NHAMDFOD_00014
NHAMDFOD_00019
NHAMDFOD_00015
NHAMDFOD_00018
NHAMDFOD_00013
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4000 nt
Defence