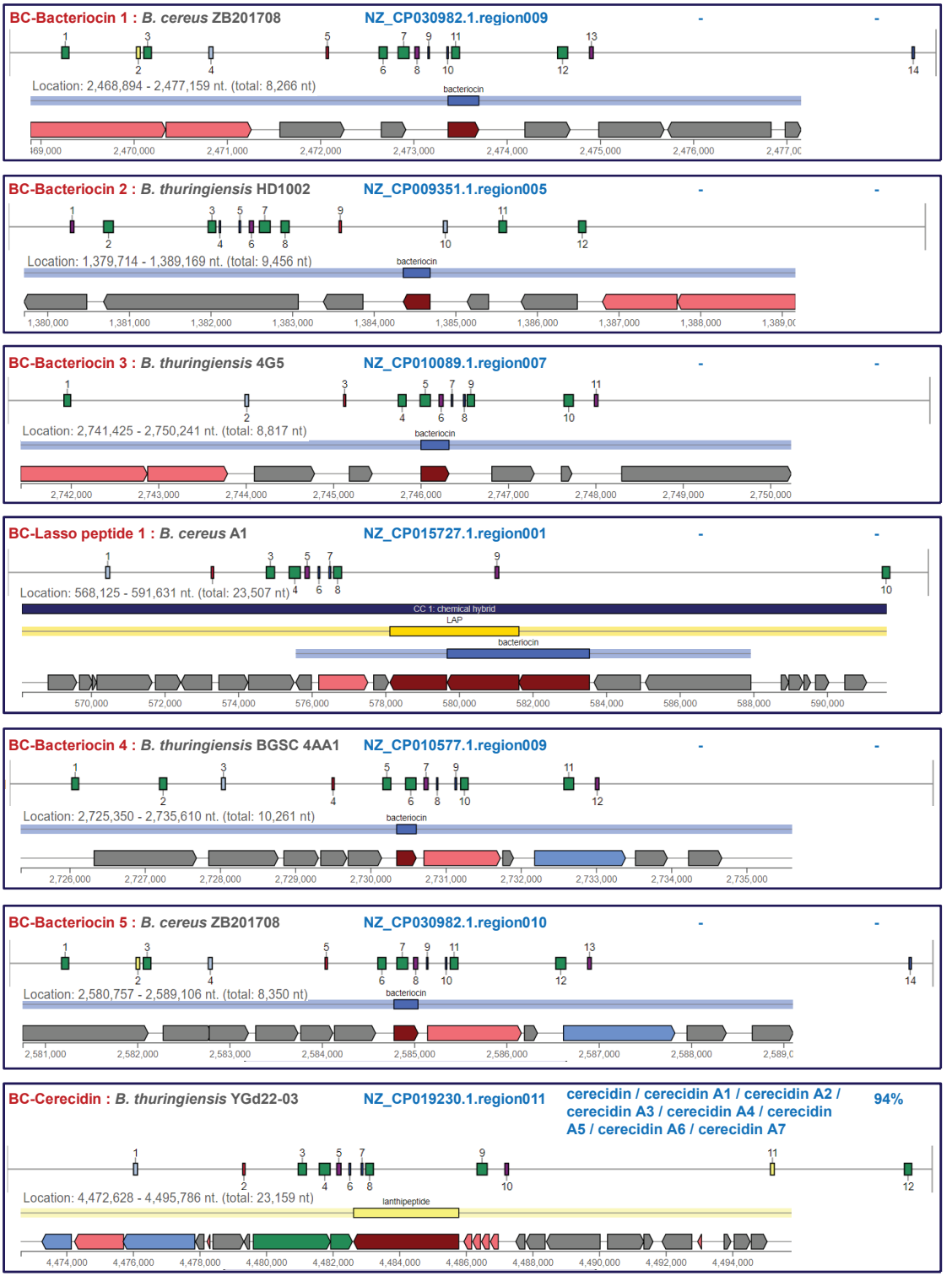
RiPPs reference BGCs

RiPPs families	Strain	Genomic region	Most similar known cluster	Smilarity
BC-Bacteriocin 1	*B. cereus* ZB201708	NZ_CP030982.1.region009	-	-
BC-Bacteriocin 2	*B. thuringiensis* HD1002	NZ_CP009351.1.region005	-	-
BC-Bacteriocin 3	*B. thuringiensis* 4G5	NZ_CP010089.1.region007	-	-
BC-Lasso peptide 1	*B. cereus* A1	NZ_CP015727.1.region001	-	-
BC-Bacteriocin 4	*B. thuringiensis* BGSC 4AA1	NZ_CP010577.1.region009	-	-
BC-Bacteriocin 5	*B. cereus* ZB201708	NZ_CP030982.1.region010	-	-
BC-Cerecidin	*B. thuringiensis* YGd22-03	NZ_CP019230.1.region011	cerecidin / cerecidin A1 / cerecidin A2 / cerecidin A3 / cerecidin A4 / cerecidin A5 / cerecidin A6 / cerecidin A7	94%



Legend:

- core biosynthetic genes
- additional biosynthetic genes
- transport-related genes
- regulatory genes
- other genes
- resistance