**Table 1:** *Clavibacter* strains sequenced in this study.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Strains** | **Isolated** | **Pathogenicity** | **Seq Platform** | **Accession No.** |
| CASJ001 | 1999 | + | MiSeq, PacBio | MDHB00000000 |
| CASJ002 | 1999 | + | MiSeq, PacBio | MDHC00000000 |
| CASJ003 | 1999 | + | MiSeq | MDHD00000000 |
| CASJ004 | 1999 | + | MiSeq | MDHE00000000 |
| CASJ005 | 2001 | + | MiSeq | MDHF00000000 |
| CASJ006 | 2002 | + | MiSeq, PacBio | MDHG00000000 |
| CASJ007 | 2011 | + | MiSeq, PacBio | MDHH00000000 |
| CASJ008 | 2002 | + | HiSeq | MDHI00000000 |
| CAYO001 | 2001 | + | MiSeq, PacBio | MDHL00000000 |
| CA00001 | 2000 | + | HiSeq | MDHK00000000 |
| CA00002 | 2000 | + | HiSeq, PacBio | MDHM00000000 |
| CASJ009 | 2011 | - | MiSeq, PacBio | MDHJ00000000 |
| CFBP7494 | 1999 | - | HiSeq | MDJW00000000 |
| CFBP7576 | 1997 | - | HiSeq | MDJX00000000 |
| CFBP8017 | 2006 | - | HiSeq | MDJY00000000 |
| CFBP8019 | - | - | HiSeq | MDJZ00000000 |