

## Erratum

First report of *Serratia plymuthica* causing onion bulb rot in Poland  
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### Corrected figure

```
AJ233433.1      CGTGTGTGAAGAAGGCCTTAGGGTTGTAAAGCACTTTCAGCGAGGAGGAAGGG--CAGTG
                |||
HM596429.1 361 CGTGTGTGAAGAAGGCCTTAGGGTTGTAAAGCACTTTCAGCGAGGAGGAAGGGTTCAGTG 420
                |||
AY394724.1      CGTGTGTGAAGAAGGCCTTAGGGTTGTAAAGCACTTTCAGCGAGGAGGAAGGGTAGTGTG

AJ233433.1      TTAATAGCACAT-TGCATTGACGTTACTCGCAGAAGAAGCACCGGCTAACTCCGTGCCAG
                |||
HM596429.1 421 TTAATAGCAC-TGTRCATTGACGTTACTCGCAGAAGAAGCACCGGCTAACTCCGTGCCAG 479
                |||
AY394724.1      TTAATAGCACAT-TRCATTGACGTTACTCGCAGAAGAAGCACCGGCTAACTCCGTGCCAG

AJ233433.1      AGAA-TT-CGCTAGAGATAGCTTAGTGCCTTCGGGAACTCTGAGACAGGTGCTGCATGGC
                |||
HM596429.1 960 AGAACTTTC-C-AGAGATGGATTGGTGCCTTCGGGAACTCTGAGACAGGTGCTGCATGGC 1017
                |||
AY394724.1      AGAACTTTC-C-AGAGATGGATTGGTGCCTTCGGGAACTCTGAGACAGGTGCTGCATGGC
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Figure 1. Homology sequence alignment of the 16S rRNA region of type strain *S. plymuthica* DSM 4540 acc. no. AJ233433.1, tested isolate 466 acc. no. HM596429.1, strain of the nearest BLAST match *S. plymuthica* RVH1 acc. no. AY394724.1 . Sequences were retrieved from the GenBank (National Center for Biotechnology Information) database under the accession numbers indicated