Draft genome sequences of the fish pathogen Vibrio harveyi strains VH2 and VH5

Castillo Bermúdez, Daniel Elías; D'Alvise, Paul; Middelboe, Mathias; Gram, Lone; Liu, Siyang; Kalatzis, Panagiotis; Kokkari, Constantina; Katharios, Pantelis

Published in:
Genome Announcements

DOI:
10.1128/genomeA.01062-15

Publication date:
2015

Document Version
Publisher's PDF, also known as Version of record

Citation for published version (APA):
10.1128/genomeA.01062-15
Draft Genome Sequences of the Fish Pathogen Vibrio harveyi Strains VH2 and VH5

Daniel Castillo,a Paul D’Alvise,b Mathias Middelboe,a Lone Gram,b Siyang Liu,c Panos G. Kalatzis,d Constantina Kokkari,d Pantelis Kathariosd

Marine Biological Section, University of Copenhagen, Copenhagen, Denmark; Department of Systems Biology, Technical University of Denmark, Copenhagen, Denmark; BGI Europe A/S, Copenhagen, Denmark; Institute of Marine Biology, Biotechnology and Aquaculture, Hellenic Centre for Marine Research, Former American Base of Gournes, Heraklion, Crete, Greece.

Vibrio harveyi is an important marine pathogen that is responsible for vibriosis outbreaks in cultured fish and invertebrates worldwide. Here, we announce the draft genome sequences of V. harveyi strains VH2 and VH5, isolated from farmed juvenile Seriola dumerili during outbreaks of vibriosis in Crete, Greece.

Received 2 August 2015 Accepted 7 August 2015 Published 17 September 2015

References


