



rvvABC  
rvvA  
rvvB  
rvvC

*Vibrio* *ouci* GCF 004551525.1

*Vibrio* *orientalis* CIP 102891 ATCC 33934 GCF 000176235.1

*Vibrio* *bivalvicida* GCF 001399455.2

*Vibrio* *galathea* GCF 000967545.1

*Vibrio* *sinaloensis* GCF 000808535.1

*Vibrio* *aquaticus* GCF 003970385.1

*Vibrio* *europaeus* GCF 001695575.1

*Vibrio* *tubiashtii* ATCC 19109 GCF 000772105.1

*Vibrio* *brasiliensis* LMG 20546 GCF 000189255.1

*Vibrio* *brasilensis* GCF 009811315.1

*Vibrio* *atypicus* GCF 013364395.1

*Vibrio* *mediterranei* GCF 900069835.1

*Vibrio* *thalassae* GCF 900069865.2

*Vibrio* *hangzhouensis* GCF 900107935.1

*Vibrio* *barjael* GCF 001687385.1

*Vibrio* *ashtarenae* GCF 003415855.1

*Vibrio* *maerli* GCF 001012815.1

*Vibrio* *mexicanus* GCF 00695985.1

*Vibrio* *tetradomis* GCF 009383415.1

*Vibrio* *pechenicida* GCF 003359285.1

*Vibrio* *ostreicida* GCF 013114815.1

*Vibrio* *hepatarius* GCF 013074388.2

*Vibrio* *nerereis* NBRC 15837 GCF 015114105.1

*Vibrio* *caribbeanicus* ATCC BAA 2122 GCF 000165125.1

*Vibrio* *anguillarum* GCF 002257545.1

*Vibrio* *ordalii* FF 167 GCF 002287075.2

*Vibrio* *planisponsor* GCF 013041605.1

*Vibrio* *diazotrophicus* GCF 002892925.1

*Vibrio* *aestuarianus* GCF 011090235.1

*Vibrio* *sallicus* GCF 002811245.1

*Vibrio* *proteolyticus* NBRC 13287 GCF 000467123.1

*Vibrio* *parvulus* DSM 19139 GCF 000711795.1

*Vibrio* *proteolyticus* NBRC 13287 GCF 000467123.1

*Vibrio* *lactioperferens* ATCC 700023 GCF 00022805.1

*Vibrio* *renjiscanus* GCF 000827885.1

*Vibrio* *scaphitaphani* GCF 001691895.1

*Vibrio* *marinisadmitis* GCF 014400145.1

*Vibrio* *lakeromensis* GCF 014400145.1

*Vibrio* *nobolius* GCF 0098938185.1

*Vibrio* *atlanticus* GCF 002155525.1

*Vibrio* *penhulii* GCF 001939725.1

*Vibrio* *cellicus* GCF 002155525.1

*Vibrio* *giganteus* GCF 000914465.1

*Vibrio* *corallinifilii* GCF 900379885.1

*Vibrio* *crassaestreae* GCF 005144905.1

*Vibrio* *toranzoniae* GCF 003751935.1

*Vibrio* *lasmaniensis* GCF 005333845.1

*Vibrio* *cyclitrophicus* GCF 900379885.1

*Vibrio* *gallaecicus* GCF 005281815.1

*Vibrio* *chagasi* GCF 005281835.1

*Vibrio* *profundi* GCF 001995825.2

*Vibrio* *kanaloeae* GCF 001995825.2

*Vibrio* *hibernica* GCF 015223435.1

*Vibrio* *caselii* GCF 003335255.1

*Vibrio* *rumoiensis* GCF 002218045.2

*Vibrio* *alquivorus* GCF 007623795.1

*Vibrio* *litoralis* DSM 17657 GCF 000426765.1

*Vibrio* *gangliei* GCF 002934045.1

*Vibrio* *aphrogenes* GCF 002157735.2

*Vibrio* *cholerae* strain A1552 GCF 002892855.1

*Vibrio* *cholerae* MS6 GCF 000829215.1

*Vibrio* *metoecus* GCF 009665275.1

*Vibrio* *mimicus* MB451 GCF 000176375.1

*Vibrio* *navarrensensis* GCF 012275065.1

*Vibrio* *cidicii* GCF 001597945.1

*Vibrio* *vulnificus* YJ016 GCF 000009745.1

*Vibrio* *virtidactylus* GCF 003856525.1

*Vibrio* *tritonius* GCF 001547935.1

*Vibrio* *metchnikovii* GCF 009763785.1

*Vibrio* *injaniensis* GCF 001895205.1

*Vibrio* *chincinensis* GCF 009763785.1

*Vibrio* *fuljanensis* GCF 900460255.1

*Vibrio* *fuljanensis* GCF 006364335.1

*Vibrio* *fluvialis* GCF 003716875.1

*Vibrio* *zhurugi* GCF 900162845.1

*Vibrio* *parvulus* GCF 900162845.1

*Vibrio* *separitiae* GCF 900162845.1

*Vibrio* *103151* GCF 900162845.1

*Vibrio* *18370* GCF 900162845