

Explore Top Cited Articles from MRA

The **Microbiology Resource Announcements**[®] (**MRA**) Top Cited Collection features Editor-selected, highly cited articles published within the last two years. Check out these 5 papers when you browse the current collection.

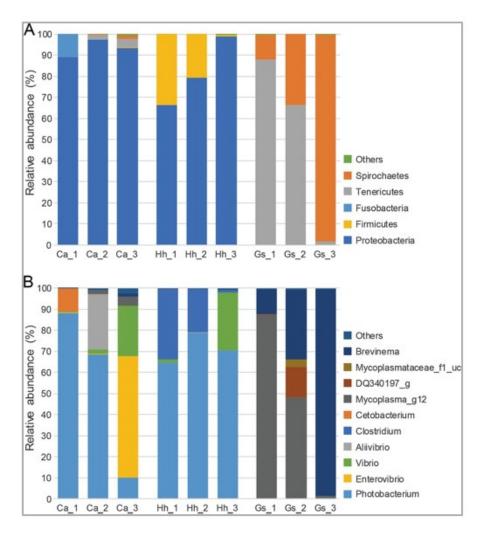


FIG 1. Bar chart representing the taxonomic composition of the gut microbiota in deep-sea fish, based on 16S rRNA gene amplicon sequence analysis. (16S rRNA Gene Amplicon Sequencing of Gut Microbiota in Three Species of Deep-Sea Fish in Suruga Bay, Japan)

- 16S rRNA Gene Amplicon Sequencing of Gut Microbiota in Three Species of Deep-Sea Fish in Suruga Bay, Japan
- Draft Genome Sequence of an Extended-Spectrum beta-Lactamase-Producing Klebsiella oxytoca Strain Bearing mcr-9 from Qatar
- Recommendations To Prevent Taxonomic Misidentification of Genome-Sequenced Fungal Strains
- Complete Genome Sequence of the *Blochmannia* Endosymbiont of *Camponotus* nipponensis
- 16S rRNA Gene Diversity in the Salt Crust of Salar de Uyuni, Bolivia, the World's Largest Salt Flat