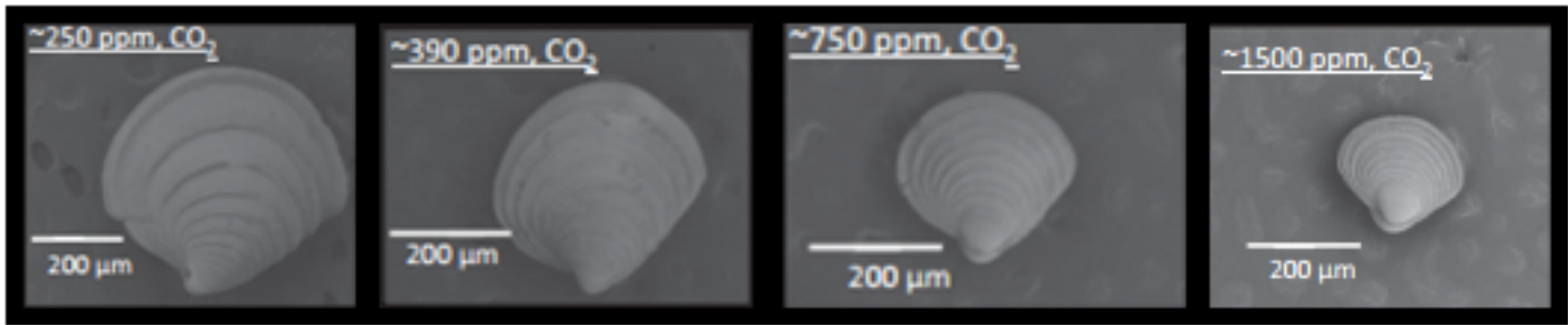


## Ocean Acidification & Calcifying Organisms Data Figure

**Saltwater Clam Grown Under Different CO<sub>2</sub> Concentrations** - The scanning electron microscopy (SEM) images are of saltwater clams (*M. mercernaria*) that were grown in different CO<sub>2</sub> levels for 36 days ranging from 250-1500 ppm.



(Talmage, S.C. and C.J. Gobler. 2010. Effects of past, present, and future ocean carbon dioxide concentrations on the growth and survival of larval shellfish. Proceedings of the National Academy of Sciences. 107:40.)