

Discovery of *Calyptogena ochotica* (Scarlato, 1981) from Abashiri Bay, Eastern Hokkaido (Bivalvia: Vesicomidae)

Hideki Numanami^{1*}, Takashi Okutani², Shigeaki Kojima³

¹Tokyo Kasei Gakuin University, ²JAMSTEC, ³Atmosphere and Ocean Research Institute, University of Tokyo

Calyptogena ochotica (Scarlato, 1981), which had been described from the Sea of Okhotsk, 192-1643 m depth was discovered from Abashiri Bay, 744-2217 m depth. Although all specimens collected by Tansei-Maru and Umitaka-Maru are dead valves, occurrence of this species suggests the presence of chemoautosynthetic environment nearby.

Keywords: *Calyptogena*, Cold seep, Chemosynthetic community, Sea of Okhotsk