

Investigation on *Aeromonas* spp. in Ready-to-eat Fishery Product

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ABSTRACT

In order to realize the presence of *Aeromonas* spp. in ready-to-eat fishery product, 230 samples including sashimi, roasted eel, shrimp roll and raw oyster collected from Taiwan area were examined. These samples were analyzed by a method compiled in "USDA/FSIS Microbiology Laboratory Guidebook." The result showed that *A. caviae* were found in 28 samples, *A. hydrophila* in 8 samples and *A. sobria* in 6 samples.

Keywords : *Aeromonas* spp., *A. caviae*, *A. hydrophila*, *A. sobria*, ready-to-eat fishery product

