

Resource Summary Report

Generated by [dkNET](#) on Sep 21, 2026

Isolation of Salmonella pathogens from oysters

DOI:10.17504/protocols.io.bj6qkrdw

Type: Protocol

Proper Citation

Sade Aisha Folashade John, Patrick E. Akpaka, Chandrashekhar Unakal, Arvind Kurhade, Angel Justiz-Vaillant 2020. Isolation of Salmonella pathogens from oysters. protocols.io dx.doi.org/10.17504/protocols.io.bj6qkrdw

Protocol Information

URL: <https://dx.doi.org/10.17504/protocols.io.bj6qkrdw>

Authors: Sade Aisha Folashade John, Patrick E. Akpaka, Chandrashekhar Unakal, Arvind Kurhade, Angel Justiz-Vaillant

Group: University of the West Indies, angel.vaillant@sta.uwi.edu

Affiliations: University of the West Indies St. Augustine, University of the West Indies St. Augustine, University of the West Indies St. Augustine, University of the West Indies St. Augustine, University of the West Indies St. Augustine

Version: 1

Publication Date: 2020

Proper Citation: Sade Aisha Folashade John, Patrick E. Akpaka, Chandrashekhar Unakal, Arvind Kurhade, Angel Justiz-Vaillant 2020. Isolation of Salmonella pathogens from oysters. protocols.io dx.doi.org/10.17504/protocols.io.bj6qkrdw

Record Creation Time: 20210329T220518+0000

Record Last Update: 20210329T220839+0000

Data and Source Information

Source: