Apr 4th, 2:15 PM - 2:30 PM

Distribution of paralytic shellfish toxins in whole and partial butter clams and comparison to traditional preparation methods

Misty Peacock  
Northwest Indian College, United States, mdbpeacock@gmail.com

Rosa Hunter  
Northwest Indian College, United States, rmhunter@nwic.edu

Marco Hatch  
Western Washington Univ, United States, marco.hatch@wwu.edu

Follow this and additional works at: https://cedar.wwu.edu/ssec

Part of the Fresh Water Studies Commons, Marine Biology Commons, Natural Resources and Conservation Commons, and the Terrestrial and Aquatic Ecology Commons

Peacock, Misty; Hunter, Rosa; and Hatch, Marco, "Distribution of paralytic shellfish toxins in whole and partial butter clams and comparison to traditional preparation methods" (2018). Salish Sea Ecosystem Conference. 41.  
https://cedar.wwu.edu/ssec/2018ssec/allsessions/41

This Event is brought to you for free and open access by the Conferences and Events at Western CEDAR. It has been accepted for inclusion in Salish Sea Ecosystem Conference by an authorized administrator of Western CEDAR. For more information, please contact westerncedar@wwu.edu.
Contributor Information

Name: Melissa Peacock
Signature/E-Signature: ___________________________ Date: 4/3/18
Email (required): mdbpeacock@gmail.com

Identification of Content

Title of Content: Distribution of Paralytic Shellfish toxicity in whole and partly-butter clams on comparison to traditional preparation methods
SSEC_identifier of presentation: SSES-467-PEACOCK

Author(s): Peacock, Hunter, Hatch
Date Content was created: April 2018
Keywords: paralytic shellfish poison, butter clams, harmful algae

Description of Content (abstract):

For more information and to submit your signed form, please contact:
westerncedar@wwu.edu

Jenny Oleen or Kim Marsicek
Western Libraries, MS 9103
Western Washington University
Bellingham, WA 98225-9103

Active Minds Changing Lives