

SUPPLEMENTARY TABLE. Biochemical characteristics of an isolate of *Shewanella haliotis* from an intra-abdominal abscess — New York on Dec. 18, 2018

Test	Results
L-Histidine assimilation	Negative
L-Lactate assimilation	Positive
L-Malate assimilation	Negative
Adonitol acidification	Negative
D-Cellobiose acidification	Negative
D-Glucose acidification	Negative
L-Arabitol acidification	Negative
D-Maltose acidification	Negative
D-Mannitol acidification	Negative
D-Mannose acidification	Negative
Palatinose acidification	Negative
D-Sorbitol acidification	Negative
Saccharose/Sucrose acidification	Negative
D-Tagatose acidification	Negative
D-Trehalose acidification	Negative
Catalase activity	Positive
Ala-Phe-Pro-Arylamidase activity	Positive
L-Proline Arylamidase activity	Positive
L-Pyrrolydonyl-Arylamidase activity	Positive
Tyrosine Arylamidase activity	Positive
Lysine Decarboxylase activity	Negative
Ornithine Decarboxylase activity	Negative
Oxidase activity	Positive
Lipase activity	Negative
Urease activity	Negative
O/129 inhibition	Negative
Coumarate inhibition	Negative
Glu-Gly-Arg-Arylamidase activity	Positive
Glutamyl Arylamidase pNA activity	Positive
Glycine Arylamidase activity	Negative
Gamma-Glutamyl-Transferase activity	Positive
Beta-Alanine arylamidase pNA activity	Negative
Citrate (Sodium) utilization	Negative
L-LACTATE alkalization	Positive
Malonate alkalization	Negative
Succinate alkalization	Positive
Beta-Glucosidase activity	Negative
Beta-N-Acetyl-Galactosaminidase activity	Positive
Beta-N-Acetyl-Glucosaminidase activity	Positive
Phosphatase activity	Positive
Beta-Galactosidase activity	Negative
Beta-Glucuronidase activity	Negative
Beta-Xylosidase activity	Negative
Alpha-Galactosidase activity	Negative
Alpha-Glucosidase activity	Negative
5-Keto-D-Gluconate metabolite	Negative
Glucose fermentation	Negative
H ₂ S Production	Positive

Vitek 2 and Phoenix 100 were used to measure a number of biochemical properties including carbon source utilization, enzymatic activities, and resistance.