

Table S1. Quality of RNA samples measured by absorbance 260/280 ratio.

Sample	Absorbance (ratio 260/280)
Control (mock-infected)	
ASK 6 dpi (1)	1.99
ASK 6 dpi (2)	2.15
ASK 6 dpi (3)	2.08
ASK 12 dpi (1)	2.43
ASK 12 dpi (2)	2.30
ASK 12 dpi (3)	2.17
SHK-1 6 dpi (1)	2.19
SHK-1 6 dpi (2)	2.10
SHK-1 6 dpi (3)	2.04
SHK-1 12 dpi (1)	2.18
SHK-1 12 dpi (2)	2.08
SHK-1 12 dpi (3)	2.13
ZKPCC 1 dpi (1)	2.24
ZKPCC 1 dpi (2)	2.13
ZKPCC 1 dpi (3)	2.19
ZKPCC 5 dpi (1)	2.03
ZKPCC 5 dpi (2)	2.03
ZKPCC 5 dpi (3)	2.17
Infection ( <i>P. salmonis</i> LF-89)	
ASK 6 dpi (1)	2.21
ASK 6 dpi (2)	2.13
ASK 6 dpi (3)	2.17
ASK 12 dpi (1)	2.19
ASK 12 dpi (2)	2.22
ASK 12 dpi (3)	2.17
SHK-1 6 dpi (1)	1.98
SHK-1 6 dpi (2)	2.01
SHK-1 6 dpi (3)	2.15
SHK-1 12 dpi (1)	2.18
SHK-1 12 dpi (2)	2.16
SHK-1 12 dpi (3)	2.16
ZKPCC 1 dpi (1)	2.25
ZKPCC 1 dpi (2)	2.18
ZKPCC 1 dpi (3)	2.17
ZKPCC 5 dpi (1)	2.14
ZKPCC 5 dpi (2)	2.03
ZKPCC 5 dpi (3)	2.19
<i>P. salmonis</i> LF-89 in Austral-SRS medium	
<i>P. salmonis</i> (1)	2.09
<i>P. salmonis</i> (2)	2.07
<i>P. salmonis</i> (3)	2.19