High survival tanks at harvest (7/64)

Low survival tanks at harvest (57/64)

Reyes et al., 2022
(A and B microbiome data)
Microbiome comparison of larvae collected from high and low survival tanks affected by AHPND for the discovering of biomarkers of potential probiotics to mitigate AHPND

AHPND-positive tanks (58/64)

AHPND-negative tanks (6/6)

A

Codes of 22 samples collected in seven AHPND-positive tanks with high survival at harvest

Tank code	M 3	PL 4	PL 7	PL 10
1	†	L5	L6	L7
2	L8	L9	L10	L11
3	L12	†	L14	†
4	L16	L17	L18	L19
5	L20	L21	L22	L23
6	†	L26	L27	L28
7	†	L32	L33	†

B

Codes of 25 samples collected in a random sample of 7 out of 51 AHPND-positive tanks with low survival at harvest.

Tank code	M 3	PL 4	PL 7	PL 10
8	†	L38	L39	L40
9	L44	L45	L46	¥
10	L47	L48	L49	¥
11	L50	L51	L52	L53
12	L54	L55	L56	L57
13	L58	L59	L60	L61
14	L62	L63	L64	L65

C

No disease-free tanks with high survival were detected

D

Codes of 20 samples collected in five AHPND-negative tanks, affected by zoea 2 syndrome, with low survival at harvest

Tank code	M 3	PL 4	PL 7	PL 10
15	L66	L67	L68	L69
16	L70	L71	L72	L73
17	L74	L75	L76	L77
18	L78	L79	L80	L81
19	L82	L87	L88	L89
20	†	†	*	¥

This article
(B and D microbiome data)
Comparison of the microbial profiles of larvae affected by two types of vibriosis (AHPND and zoea 2 syndrome)