

Table S1. Cumulative monthly mortalities noted for four different batches of ESB seeded in cages of the farm B and infected with NNV

<b>Month</b>	<b>Batch imported in May-14</b>	<b>Batch imported in Sept-13</b>	<b>Batch imported in March-14</b>	<b>Batch imported in Sept-14</b>
May-14	678	447	187	
Jun-14	985	499	272	
Jul-14	4376	255	988	
Aug-14	12403	483	1793	
Sep-14	5724	1578	1593	940**
Oct-14	2999	542	716	344
Nov-14	1267	228	487	314
Dec-14	1496	257	254	179
Jan-15	854	62	70	350
Feb-15	347	62	79	336
Mar-15	647	204	16	399
Apr-15	591	59	5	523
May-15	1207	101	41	447
Jun-15	525	64	111*	499
Jul-15	856	0		255
Aug-15	426	0		483

\*batch imported in March 2014 was fished out in July 2015

\*\*Batch was imported into farm

Figure S1. Heavy parasitic infection with *Diplectanum aequans* in ESB infected with NNV observed in Farm C. Note by naked eye visible abundance of parasites on the inner part of the gill arch (A) and skin of the dorsal part of the head (B).



(A)



(B)