

RefNo.	Citation
1	Paul-Pont I, Evans O, Dhand NK et al. Descriptive epidemiology of mass mortality due to <i>Ostreid herpesvirus-1</i> (OsHV-1) in commercially farmed Pacific oysters (<i>Crassostrea gigas</i>) in the Hawkesbury River estuary, Australia. <i>Aquaculture</i> 2014;422–423:146-159.
2	Paul-Pont I, Dhand NK, Whittington RJ. Influence of husbandry practices on OsHV-1 associated mortality of Pacific oysters <i>Crassostrea gigas</i> . <i>Aquaculture</i> 2013;412:202-214.
3	Paul-Pont I, Dhand NK, Whittington RJ. Spatial distribution of mortality in Pacific oysters <i>Crassostrea gigas</i> : reflection on mechanisms of OsHV-1 transmission. <i>Diseases of Aquatic Organisms</i> 2013;105:127-138.
4	Evans O, Paul-Pont I, Whittington RJ. Detection of <i>Ostreid herpesvirus 1</i> microvariant DNA in aquatic invertebrate species, sediment and other samples collected from the Georges River estuary, New South Wales, Australia. <i>Diseases of Aquatic Organisms</i> 2017;122:247-255.
5	Evans O, Hick P, Alford B, Whittington RJ. Transmission of <i>Ostreid herpesvirus-1</i> microvariant in seawater: Detection of viral DNA in seawater, filter retentates, filter membranes and sentinel <i>Crassostrea gigas</i> spat in upwellers. <i>Aquaculture</i> 2017;473:456-467.
6	Whittington RJ, Paul-Pont I, Evans O, Hick P, Dhand NK. Counting the dead to determine the source and transmission of the marine herpesvirus OsHV-1 in <i>Crassostrea gigas</i> . <i>Vet Res</i> 2018;49:34.
7	Whittington RJ, Liu O, Hick PM, Dhand N, Rubio A. Long-term temporal and spatial patterns of <i>Ostreid herpesvirus 1</i> (OsHV-1) infection and mortality in sentinel Pacific oyster spat (<i>Crassostrea gigas</i>) inform farm management. <i>Aquaculture</i> 2019;513:734395.
8	Whittington R, Hick P, Evans O et al. Protection of Pacific oyster (<i>Crassostrea gigas</i>) spat from mortality due to <i>Ostreid herpesvirus-1</i> OsHV-1 μ Var using simple treatments of incoming seawater in land-based upwellers. <i>Aquaculture</i> 2015;437:10-20.
9	Whittington R, Dhand N, Evans O, Paul-Pont I. Further observations on the influence of husbandry practices on OsHV-1 μ Var mortality in Pacific oysters <i>Crassostrea gigas</i> : age, cultivation structures and growing height. <i>Aquaculture</i> 2015;438:82-97.
10	Hick PM, Evans O, Rubio A, Dhand NK, Whittington RJ. Both age and size influence susceptibility of Pacific oysters (<i>Crassostrea gigas</i>) to disease caused by <i>Ostreid herpesvirus-1</i> (OsHV-1) in replicated field and laboratory experiments. <i>Aquaculture</i> 2018;489:110-120.
11	de Kantzow MC, Hick PM, Dhand NK, Whittington RJ. Risk factors for mortality during the first occurrence of Pacific Oyster Mortality Syndrome due to <i>Ostreid herpesvirus - 1</i> in Tasmania, 2016. <i>Aquaculture</i> 2017;468:328-336.
12	Evans OM. Transmission of <i>Ostreid herpesvirus-1</i> in the Pacific Oyster (<i>Crassostrea gigas</i>). PhD thesis, The University of Sydney. 2016.
13	Cain G, Liu O, Whittington RJ, Hick PM. Reduction in Virulence over Time in <i>Ostreid herpesvirus 1</i> (OsHV-1) Microvariants between 2011 and 2015 in Australia. <i>Viruses</i> 2021;13:946.