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Terceti, Mateus S.; Vences, Ana; Matanza, Xose M.; Dalsgaard, Inger; Pedersen, Karl; Osorio, Carlos R. / Molecular epidemiology of Photobacterium damselae subsp. damselae outbreaks in marine rainbow trout farms reveals extensive horizontal gene transfer and high genetic diversity. In: Frontiers in Microbiology. 2018; Vol. 9.