


References


Bonami JR, Lightner DV, Redman RM, Poulos BT (1992) Partial characterisation of a togavirus (LOVV) associated with
References

histopathological changes of the lymphoid organ of penaeid shrimps. Dis Aquat Org 14: 145-152


Bulavin DV, Tararova ND, Brichkina AI, Aksenov ND, Pospelov VA, Pospelova T V (2002) Transfection with the E1A and E1B-19kDa oncoproteins does not prevent rat embryo fibroblasts from cell-cycle arrest after γ-irradiation. Mol Biol 36: 44–49


References


References


Claydon K, Roper KG, Owens L (2010b) Attempts at producing a hybridised Penaeus monodon cell line by cellular fusion. Fish Shellfish Immun 29: 539-543


Counter CM, Avilion AA, LeFeuvrel CE, Stewart NG, Greider CW, Harley CB, Bacchettii S (1992) Telomere shortening associated with chromosome instability is arrested in immortal cells which express telomerase activity. EMBO J 11: 1921 – 1929


DeCaprio JA (2009) How the Rb tumor suppressor structure and function was revealed by the study of Adenovirus and SV40. Virology 384: 274–284


References


Flegel TW (2006) Detection of major penaeid shrimp viruses in Asia, a historical perspective with emphasis on Thailand. Aquaculture 258: 1-33


References

Forsyth NR, Wright WE, Shay JW (2002) Telomerase and differentiation in multicellular organisms: turn it off, turn it on, turn it off again. Differentiation 69: 188–197


References


He F, Ho Y-F, Yu L, Kwang J (2008) WSSV ie1 promoter is more efficient than CMV promoter to express H5 hemagglutinin from influenza virus in baculovirus as a chicken vaccine. BMC Microbiol 8: 238. doi: 10.1186/1471-2180-8-238


References


References


References


Mähönen AJ (2010a) The challenge of enhanced and long-term baculovirus-mediated gene expression in vertebrate cells. Dissertations in Health Sciences, Publications of the University of Eastern Finland


References

Mitsuhashi J (2002) Invertebrate tissue culture methods. Springer-Verlag, Tokyo

Mohan KN, Rani BS, Kulashreshta PS, Kadandale JS (2011) Characterization of TTAGG telomeric repeats, their interstitial occurrence and constitutively active telomerase in the mealybug Planococcus lilacinus (Homoptera; Coccoidea). Chromosoma 120: 165-175


References


References


Roper KG, Owens L, West L (2001) The media used in primary cell cultures of prawn tissues: a review and a comparative study. Asian Fish Sci 14: 61-75


References


References


References

Tang KFJ, Pantoja CJ, Poulos BT, Redman RM, Lightner DV (2005) In situ hybridization demonstrates that *Litopenaeus vannamei*, *L. stylirostris* and *Penaeus monodon* are susceptible to experimental infection with infectious myonecrosis virus (IMNV). Dis Aquat Org 63: 261-265


Wyatt SS (1956) Culture in vitro of tissue from the silkworm, Bombyx mori L. J Gen Physiol 39: 841-852


