7. REFERENCES


BHAT, S. G. and SINGH, I. S. B. 1998. Vibrionaceae associated with the larvae and larval rearing system of *Macrobrachium rosenbergii*: systematics and pathogenicity. *In


KALAGAYAN, G., GODIN, P., KANNA, R., HAGINA, G., Sweeney, J., WYBAN, L and BROCK, J. 1990. IHHN virus as an etiological factor in runt deformities syndrome of


PAYNTER, J. L., LIGHTNER, D. V. and LESTER, R. J. G. 1985. Prawn virus from juvenile *Penaeus esculentus*. In Second Australian National Prawn Seminar, NPS2, ROTHLISBERGE, P. C., HILL, B. J. and STAPLES, D. J.(Eds.), Cleveland. Australia, pp.61-64.


SAHUL HAMEED, A. S., YOGANANDHAN, K., SRI WIDADA, J. and BONAMI, J. R. 2004b. Experimental transmission and tissue tropism of *Macrobrachium rosenbergii*


evidence of bacilliform virus infection in kuruma shrimp (*Penaeus japonicus*). *Fish Pathol.*, 29: 121–125.


VIJAYAN, K. K., ALAVANDI, S. V., RAJENDRAN, K. V. and ALAGARSWAMI, K. 1995. Prevalence and histopathology of monodon baculovirus (MBV) infection in *Penaeus*


* Originals not referred.