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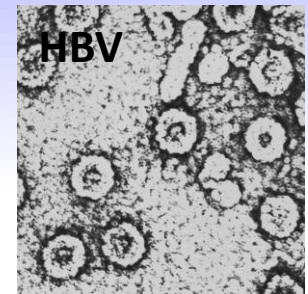
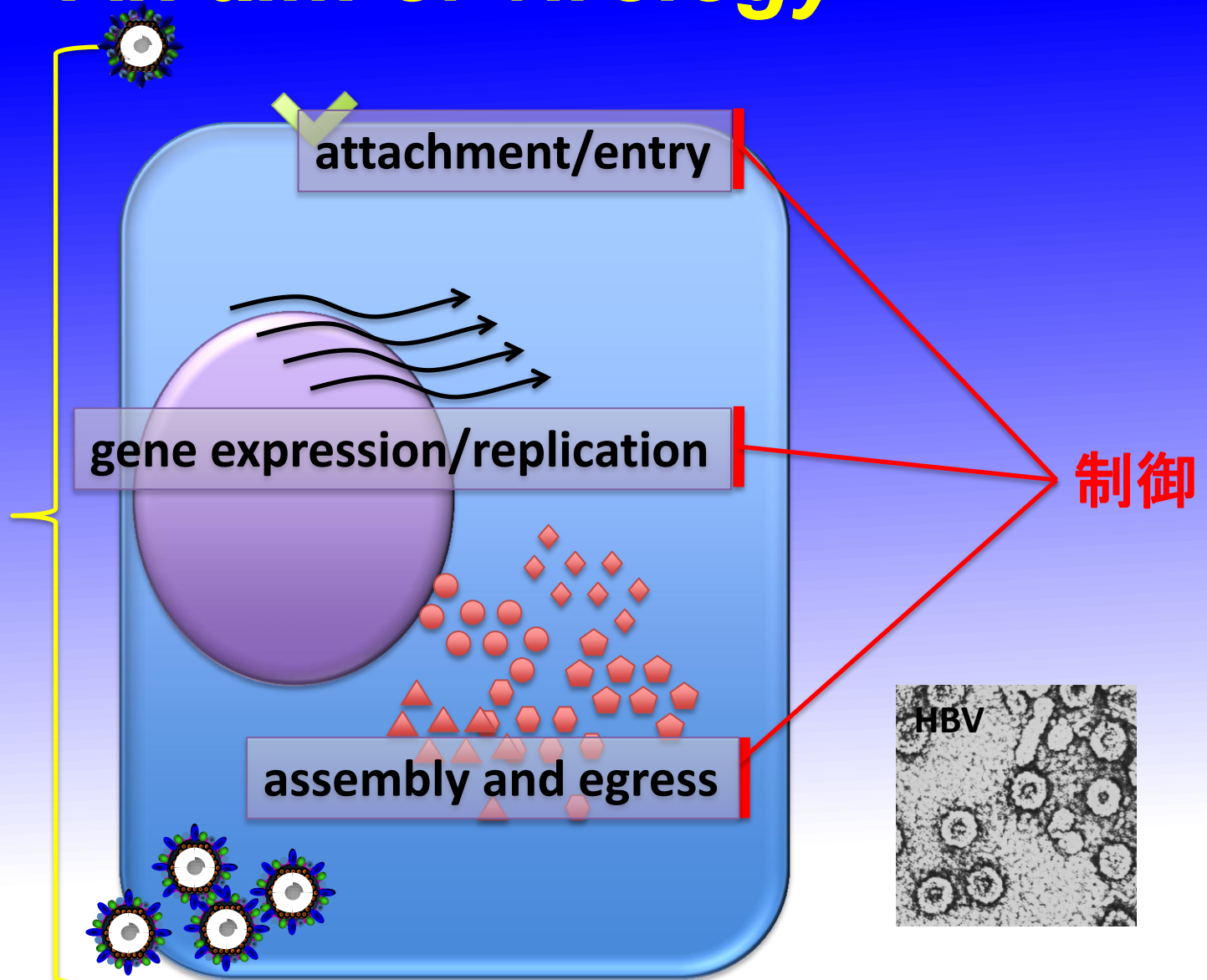
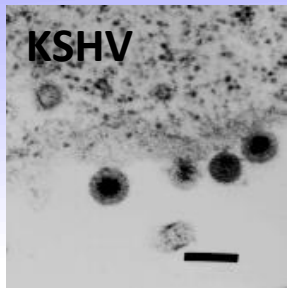
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Research Interest

- Studies on viruses enter into cells, express their genes, amplify the genomes, assemble virus particles and egress out of cells

An aim of virology

execute
through
virus-host
interaction

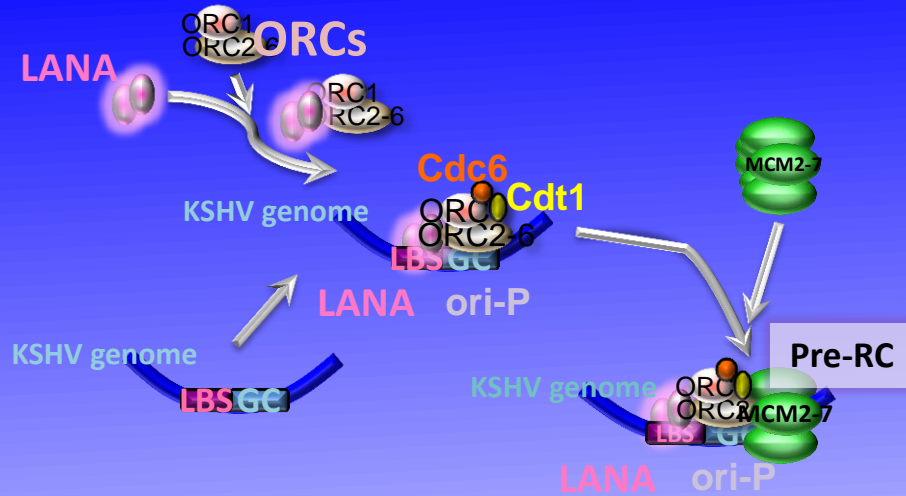


to learn elaborate viral strategies and to regulate them !!

Problems we are challenging to solve

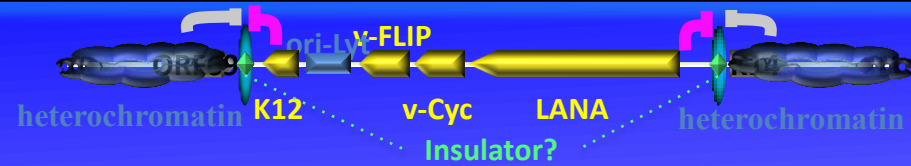
KSHV replication in latency?

-LANA, ori-P-

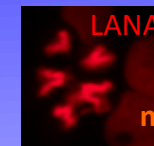


viral genome epigenetics?

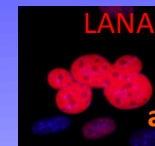
-strict gene regulation in latency-



KSHV oncogenesis ?



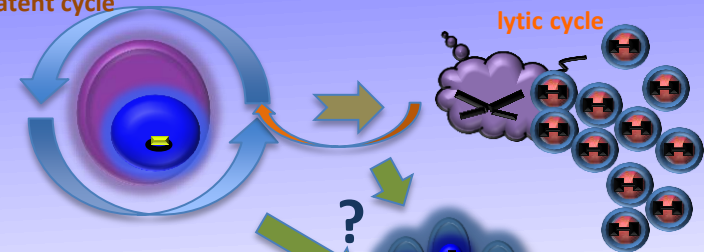
mis-segregation



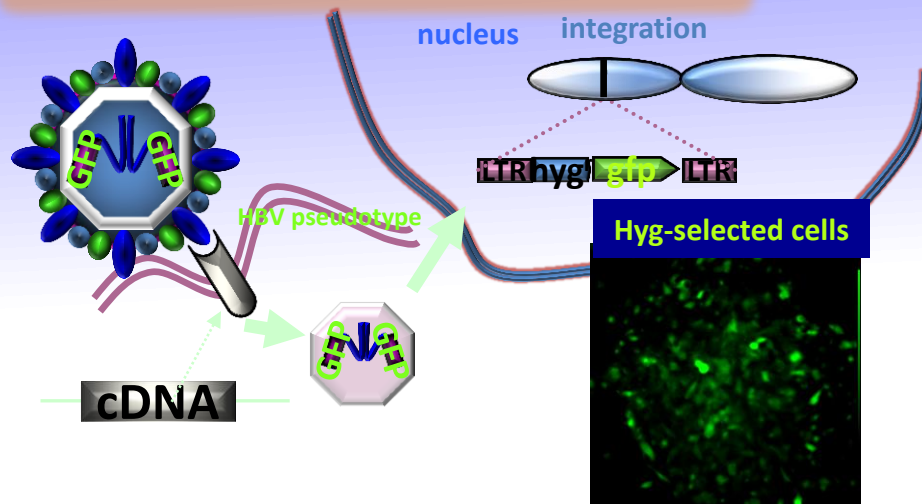
aneuploidy

Latent cycle

lytic cycle



HBV receptor & HBVpol assay system



virus host interaction

Pirated genes

- vIRFs
- vMIPs
- vIL-6
- vBCL-2
- vCYC
- vFLIP

X

Host original genes

- IRFs
- MIPs
- IL-6
- BCL-2
- CYCD
- FLIP

Journal of Infectious Diseases and Therapy

- Bacteriology & Parasitology
- Clinical Microbiology: Open Access
- Virology & Antiviral Research
- Virology & Mycology



Journal of Infectious Diseases and Therapy

- 2nd International Congress on Bacteriology and Infectious Diseases
- 3rd International Conference on Clinical Microbiology & Microbial Genomics



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