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王永杰

王永杰, 男, 教授, 2004年11月毕业于德国基尔大学, 获自然科学博士学位。自2001年起先后在德国柏林自由大学、柏林工业大学、康斯坦茨大学、莱茵-普法尔茨州农业研究中心及哥廷根大学学习和工作。2010年6月任教于上海海洋大学食品学院。

科研方向:

一. 分子病毒学

1. 海洋病毒基因组学和蛋白质组学研究
2. 海洋病毒与宿主的相互作用机理研究
3. 海洋食源性病毒快速分子诊断、溯源及风险评估研究

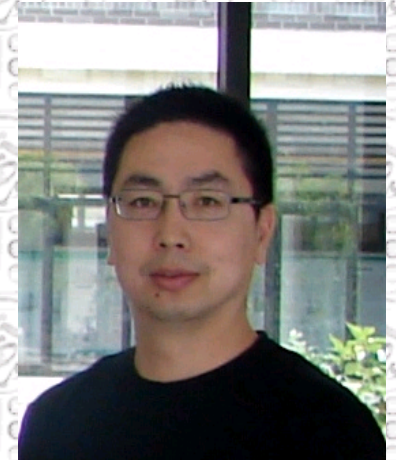
二. 益生基因组学

1. 肠道益生菌研究
2. 藏灵菇的共生和益生机理研究

一、教学:

目前承担的本科生及研究生课程情况:

课程名称	学时	授课主要对象
科技外语(食品)	16	硕士研究生



联系方式:

电话: 021-61900382

Email: yjwang@shou.edu.cn

二、近年来承担科研情况:

三、近年来发表论文情况:

11. Wang Y, Bininda-Emonds ORP, van Oers MM, Vlaskovic JM, Jehle JA. The genome of *Oryzates rhinoceros nudivirus* provides novel insight into the evolution of nuclear arthropod-specific large circular double-stranded DNA viruses. *Virus Genes*. 2011. In press.

2. Abd-Alla AM, Salem TZ, Parker AG, Wang Y, Jehle JA, Vreysen MJ, Boucias D. Universal primers for rapid detection of hytrosaviruses. *Journal of Virological Methods*. 2011;171(1):280-3.

3. ?arhan A, Uyar Y, ?zkaya E, Ertek M, Dobler G, Dilcher M, Wang Y, Spiegel M, Hufert F, Weidmann M. Characterization of a sandfly fever Sicilian virus isolated during a sandfly fever epidemic in Turkey. *Journal of Clinical Virology*. 2010; 48(4):264-269.

4. Wang Y*, Stojilkovi? N, Jehle JA. Cloning of complete genomes of large dsDNA viruses by in vitro transposition of an F factor containing transposon. *Journal of Virological Methods*. 2010;167(1):95-9. *通讯作者
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7. Wang Y, Brune A, Zimmer M. Bacterial symbionts in the hepatopancreas of isopods: diversity and environmental transmission. *FEMS Microbiology Ecology*. 2007;61(1):141-52.
8. Wang Y, Kleespies RG, Huger AM, Jehle JA. The genome of *Gryllus bimaculatus* nudivirus indicates an ancient diversification of baculovirus-related nonoccluded nudiviruses of insects. *Journal of Virology*. 2007;81(10):5395-406. 封面图片论文
9. Wang Y, Burand JP, Jehle JA. Nudivirus genomics: diversity and classification. *Virologica Sinica*. 2007, 22:128-136.
10. Wang Y, van Oers MM, Crawford AM, Vlak JM, Jehle JA. Genomic analysis of *Oryctes rhinoceros* virus reveals genetic relatedness to *Heliothis zea* virus 1. *Archives of Virology*. 2007;152(3):519-31.
11. Jehle JA, Lange M, Wang H, Hu Z, Wang Y, Hauschild R. Molecular identification and phylogenetic analysis of baculoviruses from Lepidoptera. *Virology*. 2006;346(1):180-93.
12. Wang Y*, Stingl U, Anton-Erxleben F, Geisler S, Brune A, Zimmer M. "Candidatus hepatoplasma crinochetorum," a new, stalk-forming lineage of Mollicutes colonizing the midgut glands of a terrestrial isopod. *Applied and Environmental Microbiology*. 2004;70(10):6166-72. *通讯作者
13. Wang Y, Stingl U, Anton-Erxleben F, Zimmer M, Brune A. 'Candidatus Hepatincola porcellionum' gen. nov., sp. nov., a new, stalk-forming lineage of Rickettsiales colonizing the midgut glands of a terrestrial isopod. *Archives of Microbiology*. 2004;181(4):299-304.