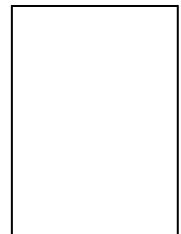


● 个人简介

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● 联系方式

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● 研究方向

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● 工作经历

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2. 2011/07-2012/02
3. 2012/05-2014/09
4. 2012/09-2014/09
5. 2014/10

● 承担项目

1.		81303289	A-III	71	2014.01-2016.12
2.	55	2014M551439	Oblongifolin M	71	2014.05-2014.09
3.		222102310641	A 2 VP1		2022.01-2023.12
4.		18B360012	PREX2	A-III	
		2018.01-2019.12			
5.		21707115	Cl ⁻ Fe(III)		
		2018.01-2020.12			
6.		21173259	HCV p7		
		2012.01-2015.12			

● 代表性论文

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3. Ruonan Liang, Shuaiyin Chen, Yuefei Jin*, **Ling Tao**, Wangquan Ji, Peiyu Zhu, Dong Li, Yu Zhang, Weiguo Zhang, Guangcai Duan. The CXCL10/CXCR3 Axis Promotes Disease Pathogenesis in Mice upon CVA2 Infection. *Microbiol Spectr.* 2022, 10(3):e0230721.
4. Liang Yi, Li Zhang, Linlin Feng, Xubo Luan, Qian Zhao, Pengwei Xu, Yinbiao Wang, **Ling Tao***, Weidong Wu. Genomic analysis of a recombinant coxsackievirus A19 identified in Xinxiang, China, in 2019. *Arch Virol.* 2022, 167(6):1405-1420.
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7. Hong Zhang#, **Ling Tao**#, Wen-Wei Fu, Shuang Liang, Yi-Fu Yang, Qing-Hong Yuan, Da-Jian Yang, Ai-Ping Lu*, Hong Xu*. Prenylated benzoylphloroglucinols and xanthones from the leaves of *Garcinia oblongifolia* with antienteroviral activity. *J Nat Prod.* 2014, 77(4):1037-1046.
8. **Ling Tao**, Jianjun Chen, Jin Meng, Yao Chen, Hongxia Li, Yan Liu, Zhenhua Zheng*, Hanzhong Wang. Affiliations Enhanced protective efficacy of H5 subtype influenza vaccine with modification of the multibasic cleavage site of hemagglutinin in retroviral pseudotypes. *Virol Sin.* 2013;28(3):136-145.
9. **Ling Tao**, Jianjun Chen, Zhenhua Zheng, Jin Meng, Zhenfeng Zhang, Yao Chen, Huanle Luo, Hongxia Li, Ze Chen, Qinxue Hu, Hanzhong Wang*. H5N1 influenza virus-like particles produced by transient expression in mammalian cells induce humoral and cellular immune responses in mice. *Can J Microbiol.* 2012, 58(4):391-401.

● 发明专利

1. , , , , , , , . A 19 VP1
, 2022-07-12, , ZL202110338067.6.
2. , , . ELABELA , 2022-04-26, , ZL201811586319.1.
3. , , , , , . A-III
2020-01-14, , ZL201710819285.5.
4. , , . A-1 , 2019-04-05, ,
ZL201610024664.0.

● 成果奖励

1. 2015.11
2. 2022.12
3. 2021.06
4. 2021.07 2022.09