

Professor SHANG Shaobin

College	College of Veterinary Medicine
Current Position	Professor
Types of Tutor	Doctoral Tutor
Language	Chinese/English
Education	Ph.D in Microbiology from Zhejiang University
Research Interests	Infection and Immunity, Comparative Immunology
Selected Publications	<p>(1) Yang Y#, Dong ML#, Hao XL, Qin A*, Shang S*. Revisiting cellular immune response to oncogenic Marek's disease virus: the rising of avian T cell immunity. Cell Mol Life Sci, 2020: doi: 10.1007/s00018-020-03477-z.</p> <p>(2) Shang S, Kats D, Cao L, Morgun E, Velluto D, He Y, Xu Q, Wang CR*, Scott EA*. Induction of Mycobacterium Tuberculosis Lipid-Specific T Cell Responses by Pulmonary Delivery of Mycolic</p>

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(3) Shang S, Siddiqui S, Bian Y, Zhao J,
Wang CR*. Nonclassical MHC
Ib-restricted CD8⁺ T Cells
Recognize Mycobacterium
tuberculosis-Derived Protein
Antigens and Contribute to
Protection Against Infection. *PLoS
Pathog.* 2016, 12(6):e1005688.

(4) Bai X#, Shang S#, Henao-Tamayo
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Matsuda JL, Takeda K, Chan MM,
Dakhama A, Kinney WH, Trostel J,
Bai A, Honda JR, Achcar R, Hartney
J, Joosten LA, Kim SH, Orme I,
Dinareello CA, Ordway DJ*, Chan
ED*. Human IL-32 expression
protects mice against a hypervirulent
strain of Mycobacterium
tuberculosis. *Proc Natl Acad Sci U S*

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