

Liu Zengshan

Professor

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SHORT BIOGRAPHY:

Liu Zengshan obtained his B.Sc. in Veterinary Medicine from Changchun Veterinary University in 1982, M.Sc in 1986, D.Sc in 1999 in the same University. He then had worked with Prof. Yuan Hongjin as a research assistant for two years. In 2004, he work as Professor of Veterinary public health at Jilin University. He has edited and published series of textbooks and monographs on veterinary public health, such as 《Veterinary public health》, 《Animal quarantine and inspection》, 《Zoonosis》 and 《Food pathogenic microbiology》 ect.

RESEARCH INTERESTS :

- Animal derived food safety
- Zoonosis and food safety
- Tumor targeting drug research

SELECTED PUBLICATIONS :

- Cui C, Lu HJ, Hui Q, Lu SY, Liu Y, Ahmad W, Wang Y, Hu P, Liu XL, Cai Y, Liu LJ, Zhang X, Zhao K, Li YS, Ren HL, Jin NY*, Liu ZS*. A preliminary investigation of the toxic effects of Benzylpenicilloic acid. *Food and Chemical Toxicology*, 2018, 111: 567-577.
- Cui C, Zhang X, Wang Y, Lu S, Lu H, Hui Q, Ahmad W, Cai Y, Liu X, Liu L, Shi F, Liu Y, Zhao K, Zhai F, Xiang Y, Hu P, Li Y, Ren H, Jin N*, Liu Z*. Acute and chronic toxicity assessment of benzylpenicillin G residues in heat-treated animal food products. *Chemosphere*, 2018, 202: 757-767.
- Chang J¹, Liu ZS¹, Song DF¹, Li M, Zhang S, Zhao K, Guan YT, Ren HL, Li YS, Zhou Y, Liu XL* , Lu SY* and Hu P*. Cholecystinin type 2 receptor in Colorectal cancer: Diagnostic and Therapeutic Target. *Journal of cancer research and clinical oncology*, 2020 Sep, 46(9):2205-2217.
- Song Jie¹, Ren HL¹, Li YS, Xu JY, Kong H, Tong WH, Zhou Yu , Gao SQ, Liu YY, Hui Q, Peng QS, Lu SY, and Liu ZS*, rG17PE38, a novel immunotoxin target to gastric cancer with overexpressed CCK-2R. *J Drug Target*, 2013; 21(4): 375-382.
- Feng XL, Liu XL, Lu SY, Ren HL, Li YS, Hu P, Wang Q, Tong WH, Yan DM, Zhou Y, Zhang S, Jin W and Liu ZS*. Expression, Purification and Characterization of Recombinant Toxins Consisting of Truncated Gastrin 17 and Pseudomonas Exotoxin. *Protein & Peptide Letters*, 2015(22):193-201.

AWARDS:

- Basic research on rapid detection technology of food contamination immunology, the second prize of science and technology progress award of Jilin Province in 2010
- Development and application of Sudan I colloidal gold rapid detection strip, the second prize of Xinjiang Uygur Autonomous Region scientific progress award in 2011