

Professor CHENG Darong

College	College of Veterinary Medicine
Current Position	Professor
Types of Tutor	Master Tutor
Language	Chinese/English
Education	2002.09-2005.07, Doctor's degree of preventive veterinary medicine, Yangzhou University 1996.08-1999.06, Master's degree of preventive veterinary medicine, Yangzhou University 1991.09-1996.06, Bachelor's degree of Veterinary Medicine, Yangzhou University
Research Interests	Veterinary Microbiology and Immunology
Selected Publications	(1) Yassin Afrah Kamal, Gong Jiansen, Kelly Patrick, Lu Guangwu, Guardabassi Luca, Wei Lanjing, Han Xiang, Qiu Haixiang, Price Stuart, Cheng Darong*, Wang Chengming*. Antimicrobial resistance in clinical Escherichia coli isolates from poultry and livestock, China. PLoS One, 2017, 12(9): 0-e0185326. (2) Cheng DR, Zhu SY, Ding WW, Chen XL, Gao XP, Sun HC. Evaluation of the Efficacy of Maternal Vaccination by Using Dominant Pathogenic Escherichia coli Isolates to Control Neonatal Diarrhea in Individual Swine Farm. Pure and Applied Microbiology, 4(2), pp 487-495. 2010,

- (3) Cheng DR, Zhu SY, Su ZR, Zuo WY, Lu H Prevalence and isoforms of the pathogenicity island ETT2 among Escherichia coli isolates from colibacillosis in pigs and mastitis in cows. Current Microbiology, 64(1), pp43-49, 2012
- (4) Cheng DR, Zhu SY, Su ZR, Zuo WY, Wang J, Hong WM. Prevalence of Virulence Factor Genes in Escherichia coli Isolates from Dairy Cows with Mastitis, 6(1), pp 31-37, 2012
- (5) Cheng DR, Zhu SY, Su ZR, Zuo WY, Lu H. Prevalence of ETT2-harboring Escherichia coli infection in piglets with edema and/or diarrhea. Pure and Applied Microbiology, 5(2), pp 623-627, 2011
- (6) Cheng DR, Zhu SY, Su ZR, Zuo WY, Lu H. Prevalence of the E. coli type three secretion system 2 (ETT2) locus among enterotoxigenic E. coli (ETEC), shigatoxin-producing E. coli (STEC) from weaned piglets African Journal of Microbiology Research, 5(26), pp 4697-4701, 2011.
- (7) Cheng DR, Zhu SY, Chen XL, Gao XP, Ding WW, Sun HC. Rapid diagnosis of ETEC and HPI-harboring Escherichia coli infection in newborn piglets with diarrhea. African Journal of Microbiology Research, 4(7), pp 575-580, 2010
- (8) Cheng DR, Zhu SY, Yin ZH, Ding

	<p>WW, Mu ZX, Su ZR, Sun HC. Prevalence of bacterial infection responsible for bovine mastitis. African Journal of Microbiology Research, 4(11), pp 1110-1116, 2010</p> <p>(9) Cheng DR, Zhu SY, Sun HC. The Immune Enhancement of Sodium Lauryl Sulfoacetate in Chickens. Veterinary Medicine International, 85060, pp 1-6, 2010</p> <p>(10) Cheng DR, Ding WW, Zhu SY, Chen XL, Mu ZX, Zhou J. Prevalence of (high-pathogenicity island) HPI-harboring Escherichia coli in diarrheic and healthy piglets. Journal of Metabolomics and Systems Biology, 1(1), pp 1-4, 2010</p> <p>(11) 主编, 肉羊饲养管理与疾病防治, ISBN 978-7109-25973-7, 2020年2月第一版</p>
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