

Staphylococcal Food Poisoning

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Recent Publications on Staphylococcal Food Poisoning:



- [\[Raw milk-associated Staphylococcus aureus intoxication in children\]](#)
*Four hours after the consumption of raw goat milk, three Swiss children...*23rd October, 2009
Institut fur Lebensmittelsicherheit und -hygiene der Universitat Zurich.- Schweiz Arch Tierheilkd. 2009 Jul;151(7):329-31. ([DOI Direct Link](#))
- [\[Differential temporal expression of the staphylococcal enterotoxins genes during cell growth.\]](#)
*Staphylococcal enterotoxins (SEs) are a large family of structurally...*20th October, 2009
Agence Francaise de Securite Sanitaire des Aliments, Laboratoire d'Etudes- Food Microbiol. 2009 Dec;26(8):896-904. Epub 2009 Jun 17. ([DOI Direct Link](#))
- [\[Probabilistic risk model for staphylococcal intoxication from pork-based food dishes prepared in food service establishments in Korea.\]](#)
*Foodborne illness contracted at food service operations is an important...*14th October, 2009
Canadian Research Institute for Food Safety, University of Guelph, 43- J Food Prot. 2009 Sep;72(9):1897-908.
- [\[Enterotoxin gene content in Staphylococcus aureus from the human intestinal tract.\]](#)
*Enterotoxigenic Staphylococcus aureus has been associated with...*22nd September, 2009
Department of Food Hygiene and Consumer Health Protection, Faculty of- FEMS Microbiol Lett. 2009 Jul;296(1):72-7. Epub 2009 May 5. ([DOI Direct Link](#))
- [\[Food poisoning by Staphylococcus aureus at a university festival.\]](#)
*ABSTRACT: BACKGROUND: Staphylococcus aureus is a major cause of food...*29th August, 2009
Nagoya Chikusa Health Center, Nagoya 464-0841, Japan.- Jpn J Infect Dis. 2009 May;62(3):242-3.
- [\[Incidence of Staphylococcus aureus and associated risk factors in Nham, a Thai fermented pork product.\]](#)
*Staphylococcus aureus is one of the most prevalent bacterial pathogens...*23rd July, 2009
Food Biotechnology Laboratory, National Center for Genetic Engineering and- Food Microbiol. 2009 Aug;26(5):547-51. Epub 2009 Mar 5. ([DOI Direct Link](#))
- [\[Development and use of a chromogenic macroarray system for the detection of Staphylococcus aureus with enterotoxin A, B, C, D, E, and G genes in food and milk samples.\]](#)
*Abstract Staphylococcus aureus is one of the major pathogens that can...*23rd July, 2009
Department of Food Science and Biotechnology, National Chung Hsing- Foodborne Pathog Dis. 2009 May;6(4):445-52. ([DOI Direct Link](#))
- [\[The prevalence of antimicrobial resistance and carriage of virulence genes in Staphylococcus aureus isolated from food handlers in Kuwait City restaurants.\]](#)
*ABSTRACT: BACKGROUND: Staphylococcus aureus is a major cause of food...*18th June, 2009

Department of Microbiology, Faculty of Medicine, Kuwait University,- BMC Res Notes. 2009 Jun 16;2:108. ([DOI Direct Link](#))

- [Phenotypic and genotypic characterization of Staphylococcus aureus isolated from raw camel milk samples.](#)
In the present study 320 milk samples collected from 160 apparently...10th June, 2009
Department of Animal Production, Faculty of Veterinary Science, University- Res Vet Sci. 2009 Apr;86(2):211-5. Epub 2008 Sep 7. ([DOI Direct Link](#))
- [Outbreak of staphylococcal food intoxication after consumption of pasteurized milk products, June 2007, Austria.](#)
On June 13, 2007, the public health authority informed the Austrian Agency...29th May, 2009
Austrian Agency for Health and Food Safety, Vienna, Austria.- Wien Klin Wochenschr. 2009;121(3-4):125-31. ([DOI Direct Link](#))
- [Molecular subtyping of Staphylococcus aureus isolated from a severe food-poisoning\]](#)
OBJECTIVE: To study the molecular types of Staphylococcus aureus isolated...27th May, 2009
Guangzhou Center for Disease Control and Prevention, Guangzhou 510080,- Zhonghua Yu Fang Yi Xue Za Zhi. 2008 Sep;42(9):672-6.
- [Foodborne disease outbreak in El Huecu community, province of Neuquen\]](#)
In the summer of 2006, an epidemic outbreak of acute gastrointestinal...14th March, 2009
Hospital de Area El Huecu, El Huecu, Neuquen, Argentina.- Rev Argent Microbiol. 2008 Oct-Dec;40(4):198-203.
- [Immunization with a nontoxic mutant of staphylococcal enterotoxin A, SEAD227A, protects against enterotoxin-induced emesis in house musk shrews.](#)
BACKGROUND: Staphylococcal enterotoxins (SEs) are the most common cause of...13th March, 2009
Department of Microbiology and Immunology, Hirosaki University Graduate- J Infect Dis. 2009 Feb 1;199(3):302-10. ([DOI Direct Link](#))
- [Protein Standard Absolute Quantification \(PSAQ\) for improved investigation of staphylococcal food poisoning outbreaks.](#)
Staphylococcal enterotoxins are major causing agents of food-borne...14th January, 2009
CEA, DSV, iRTSV, Laboratoire d'Etude de la Dynamique des Proteomes,- Proteomics. 2008 Nov;8(22):4633-6. ([DOI Direct Link](#))
- [Characteristics of enterotoxin H-producing Staphylococcus aureus isolated from clinical cases and properties of the enterotoxin productivity.](#)
Staphylococcal enterotoxin H (SEH) is predicted to be involved in...14th November, 2008
Institute of Food Hygiene, Snow Brand Milk Products Co., Ltd., Kawagoe,- J Food Prot. 2008 Sep;71(9):1855-60.

Staphylococcal Food Poisoning Patents:



- 6353093- [gidB](#)
- 6451556- [EF-Tu](#)
- 6458572- [Phosphatidylglycerophosphate synthase from Staphylococcus aureus](#)
- 6461614- [Fibronectin binding proteins](#)
- 6465621- [Compounds](#)
- 6489139- [FabZ from Staphylococcus aureus](#)

- 6498234- [Compounds](#)
- 6524813- [Polynucleotide encoding spo0J1 of Staphylococcus aureus](#)
- 6548281- [Histidine kinase](#)
- 6555338- [NrdF from Staphylococcus aureus](#)
- 6573066- [FtsH from Staphylococcus aureus](#)
- 6448038- [BirA from staphylococcus aureus](#)
- 6448037- [PgsA](#)
- 6448036- [ribB](#)
- 6355463- [UDP-N-acetylenolpyruvylglucosamine reductase](#)
- 6365159- [Spo-rel](#)
- 6365387- [fabG](#)
- 6403334- [gidB from Staphylococcus aureus](#)
- 6406889- [509HK](#)
- 6410263- [Histidine kinase](#)
- 6410286- [AsparaginyI tRNA synthetase from Staphylococcus Aureus](#)
- 6410688- [Def1](#)
- 6420161- [dnaB from Staphylococcus aureus](#)
- 6447773- [Member of ATP dependent protease family, clpL](#)
- 6586578- [Defl](#)
- 6649744- [Rnase P polypeptides, polynucleotides, and methods using their mechanisms of action](#)
- 6998109- [Emu-based formulations with lidocaine for wound treatment by inhibiting microbial activity](#)
- 7115268- [Peptides useful for reducing symptoms of toxic shock syndrome and septic shock](#)
- 7148065- [Non-toxic immune stimulating enterotoxin compositions](#)
- 7148328- [Compositions and methods for regulating autolytic processes in bacteria](#)
- 7176299- [Compounds](#)
- 7232667- [Keratinocyte growth factor-2 polynucleotides](#)
- 7258984- [Compositions and methods for identifying agents which regulate autolytic processes in bacteria](#)
- 7329409- [Compositions and methods for treatment of microbial infections](#)
- 7335499- [tRNA synthetase](#)
- 7422749- [Compounds](#)
- 6989255- [Methionyl tRNA synthetase polypeptides from Staphylococcus aureus](#)
- 6929913- [Compositions and methods for regulating autolytic processes in bacteria](#)
- 6929798- [Compositions and methods for treatment of microbial infections](#)
- 6682919- [FabH](#)
- 6692746- [Tumor killing effects of enterotoxins, superantigens, and related compounds](#)
- 6693077- [Keratinocyte growth factor-2](#)
- 6803042- [Oral or intranasal vaccines using hydrophobic complexes having proteosomes and lipopolysaccharides](#)
- 6838255- [MurC](#)
- 6872394- [Non-toxic immune stimulating enterotoxin compositions](#)
- 6897041- [Expression of recombinant mature lysostaphin](#)
- 6903204- [Polynucleotides encoding methionyl tRNA synthetase from Staphylococcus aureus, related products and methods](#)
- 6916606- [Electrochemiluminescent assays](#)
- 6927059- [Compositions and methods for identifying agents which regulate autolytic processes in bacteria](#)
- 7476379- [Emu-based formulations for the treatment of damaged skin by inhibiting microbial and fungal activity](#)

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